	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
EM1- ELECTRICITY													
MBTU	315.8	0.0	1315.0	403.5	62.3	114.9	355.7	138.5	0.0	0.0	420.5	0.0	3126.6
EM2- ELECTRICITY													
MBTU	880.2	60.0	419.1	317.9	166.7	0.0	11.5	473.0	474.9	0.0	0.0	37.8	2841.0
EM3- ELECTRICITY													
MBTU	97.7	0.0	169.6	16.8	33.1	0.0	1.2	56.9	0.0	0.1	0.0	0.0	375.5
FM1 NATURAL-GAS													
MBTU	0.0	0.0	65.1	2561.0	0.0	0.0	0.0	0.0	0.0	0.0	218.6	0.0	2844.5
MBTU	1294.0	60.0	1969.0	3299.0	262.2	114.9	368.4	668.4	474.9	0.1	639.2	37.8	9187.6

```
            TOTAL SITE ENERGY      9187.61 MBTU    33.6 KBTU/SQFT-YR GROSS-AREA    33.6 KBTU/SQFT-YR NET-AREA
            TOTAL SOURCE ENERGY   21873.90 MBTU    80.1 KBTU/SQFT-YR GROSS-AREA    80.1 KBTU/SQFT-YR NET-AREA

            PERCENT OF HOURS ANY SYSTEM ZONE OUTSIDE OF THROTTLING RANGE =  5.84
            PERCENT OF HOURS ANY PLANT LOAD NOT SATISFIED                = 0.00
            HOURS ANY ZONE ABOVE COOLING THROTTLING RANGE                =   293
            HOURS ANY ZONE BELOW HEATING THROTTLING RANGE                =   219

            NOTE:  ENERGY IS APPORTIONED HOURLY TO ALL END-USE CATEGORIES.
```

REPORT- BEPU Building Utility Performance   WEATHER FILE- SEATTLE BOEING FI WA

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
EM1- ELECTRICITY													
KWH	92543.	0.	385398.	118230.	18255.	33668.	104221.	40567.	0.	0.	123215.	0.	916097.
EM2- ELECTRICITY													
KWH	257895.	17579.	122811.	93137.	48845.	0.	3357.	138603.	139135.	0.	0.	11065.	832427.
EM3- ELECTRICITY													
KWH	28612.	0.	49704.	4912.	9712.	0.	362.	16671.	0.	40.	0.	0.	110015.
FM1 NATURAL-GAS													
THERM	0.	0.	651.	25607.	0.	0.	0.	0.	0.	0.	2186.	0.	28445.

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         TOTAL ELECTRICITY   1858539. KWH       6.804 KWH    /SQFT-YR GROSS-AREA    6.804 KWH    /SQFT-YR NET-AREA
         TOTAL NATURAL-GAS     28445. THERM     0.104 THERM  /SQFT-YR GROSS-AREA    0.104 THERM  /SQFT-YR NET-AREA


         PERCENT OF HOURS ANY SYSTEM ZONE OUTSIDE OF THROTTLING RANGE =  5.84
         PERCENT OF HOURS ANY PLANT LOAD NOT SATISFIED               = 0.00
         HOURS ANY ZONE ABOVE COOLING THROTTLING RANGE               =   293
         HOURS ANY ZONE BELOW HEATING THROTTLING RANGE               =   219

         NOTE:  ENERGY IS APPORTIONED HOURLY TO ALL END-USE CATEGORIES.
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LS-C BuiLding Peak Load Components   WEATHER FILE- SEATTLE BOEING FI WA

*** BUILDING ***

```
              FLOOR  AREA   273164  SQFT    25377  M2
              VOLUME       2885681  CUFT    81722  M3


                        COOLING  LOAD                           HEATING  LOAD
                   ===========================              ===========================
TIME                      JUL 23  8PM                             JAN  5  3AM

DRY-BULB TEMP               88 F         31 C              19 F          -7 C
WET-BULB TEMP               68 F         20 C              17 F          -8 C
TOT HORIZONTAL SOLAR RAD    57 BTU/H.SQFT  179 W/M2          0 BTU/H.SQFT    0 W/M2
WINDSPEED AT SPACE          3.1 KTS       1.6 M/S          0.0 KTS        0.0 M/S
CLOUD AMOUNT 0(CLEAR)-10     0                              9


                       SENSIBLE       LATENT                         SENSIBLE
                    (KBTU/H)  ( KW ) (KBTU/H) ( KW )              (KBTU/H) ( KW )
                    --------  ------ -------- ------              -------- --------

WALL CONDUCTION      357.744 104.819   0.000  0.000              -534.522 -156.615
ROOF CONDUCTION       25.611   7.504   0.000  0.000               -31.928   -9.355
WINDOW GLASS+FRM COND 234.765  68.786  0.000  0.000              -903.951 -264.858
WINDOW GLASS SOLAR    722.631 211.731  0.000  0.000                67.067   19.651
DOOR CONDUCTION        0.000   0.000   0.000  0.000                 0.000    0.000
INTERNAL SURFACE COND  0.000   0.000   0.000  0.000                 0.000    0.000
UNDERGROUND SURF COND -0.096  -0.028   0.000  0.000               -13.088   -3.835
OCCUPANTS TO SPACE    98.159  28.761  52.790 15.467                81.450   23.865
LIGHT    TO SPACE    150.798  44.184   0.000  0.000                35.389   10.369
EQUIPMENT TO SPACE   284.704  83.418  13.020  3.815                62.306   18.256
PROCESS   TO SPACE   107.651  31.542   0.000  0.000                20.454    5.993
INFILTRATION          17.620   5.163   4.999  1.465               -71.148  -20.846
                    --------  ------- ------- ------              -------- --------
TOTAL               1999.586 585.879  70.809 20.747             -1287.972 -377.376
TOTAL / AREA           0.007   0.023   0.000  0.001                -0.005   -0.015

TOTAL LOAD          2070.395 KBTU/H   606.626  KW      -1287.972 KBTU/H   -377.376 KW
TOTAL LOAD / AREA      7.58  BTU/H.SQFT  23.904  W/M2       4.715 BTU/H.SQFT  14.870  W/M2
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              ****************************************************************
              *                                                              *
              *  NOTE  1)THE ABOVE LOADS EXCLUDE OUTSIDE VENTILATION AIR      *
              *  ----    LOADS                                               *
              *         2)TIMES GIVEN IN STANDARD TIME FOR THE LOCATION       *
              *            IN CONSIDERATION                                  *
              *         3)THE ABOVE LOADS ARE CALCULATED ASSUMING A           *
              *            CONSTANT INDOOR SPACE TEMPERATURE                  *
              *                                                              *
              ****************************************************************
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-B Summary of Spaces   WEATHER FILE- SEATTLE BOEING FI WA

NUMBER OF SPACES 245   EXTERIOR 134   INTERIOR 111


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                                                   LIGHTS            EQUIP
                              SPACE*FLOOR SPACE    (WATT /          (WATT /  INFILTRATION              AREA        VOLUME
SPACE                         MULTIPLIER  TYPE  AZIM  SQFT ) PEOPLE  SQFT )    METHOD     ACH       (SQFT )       (CUFT )



Spaces on floor: L1 Ground Flr

Spc L1 N (G.NW1) STR              1.0     EXT   90.0   0.37    0.0    0.20   AIR-CHANGE   0.23       266.7        3600.2
Spc L1 N (G.NNW2) RTL             1.0     EXT  -90.0   0.86   47.2    1.33   AIR-CHANGE   0.07      2831.6       38227.1
Spc L1 S (G.SW3) PKG              1.0     EXT    0.0   0.11    0.0    0.00   AIR-CHANGE   3.33      2328.0       31428.2
Spc L1 C (G.C4) LOB              1.0     INT    0.0   0.49    8.3    0.50   AIR-CHANGE   0.00       250.3        3378.7
Spc L1 C (G.C5) RR               1.0     INT    0.0   0.52    0.0    0.00   AIR-CHANGE   0.00        84.4        1139.7
Spc L1 C (G.C6) STR              1.0     INT    0.0   0.38    0.0    0.20   AIR-CHANGE   0.00       240.1        3241.6
Spc L1 C (G.C7) TRSH             1.0     INT    0.0   0.28    0.0    0.00   AIR-CHANGE   1.14       118.5        1599.9
Spc L1 C (G.C8) COR              1.0     INT    0.0   0.36    0.0    0.20   AIR-CHANGE   0.00       287.6        3882.5
Spc L1 C (G.C9) ELV              1.0     INT    0.0   0.00    0.0    0.00   AIR-CHANGE   0.00       348.2        4701.1
Spc L1 C (G.C10) COR             1.0     INT    0.0   0.36    0.0    0.20   AIR-CHANGE   0.00       284.7        3843.1
Spc L1 S (G.S11) PKG             1.0     EXT  -90.0   0.11    0.0    0.00   AIR-CHANGE   3.33      1120.0       15119.7
Spc L1 S (G.S12) TRSH            1.0     EXT    0.0   0.28    0.0    0.00   AIR-CHANGE   1.14       512.1        6913.9
Spc L1 S (G.S13) ELEC            1.0     EXT    0.0   0.51    0.0    0.00   AIR-CHANGE   0.05      1228.8       16589.2
Spc L1 N (G.N14) LOB             1.0     EXT  180.0   0.49   76.7    0.50   AIR-CHANGE   0.05      2302.2       31080.3
Spc L1 N (G.NW15) VEST           1.0     EXT    0.0   0.49    0.0    0.00   AIR-CHANGE   0.17       113.1        1527.3
Spc L1 S (G.S16) COR             1.0     EXT    0.0   0.36    0.0    0.20   AIR-CHANGE   0.08       453.4        6121.5
Spc L1 C (G.C17) STR             1.0     INT    0.0   0.38    0.0    0.20   AIR-CHANGE   0.00       141.4        1909.0
Spc L1 E (G.ENE18) RTL           1.0     EXT    0.0   0.86   83.8    1.33   AIR-CHANGE   0.07      5026.1       67852.2
Spc L1 S (G.S19) PKG             1.0     EXT    0.0   0.11    0.0    0.00   AIR-CHANGE   3.33        92.6        1249.6
SF-4 DUMMY SPC                   1.0     INT    0.0   0.00    0.0    0.00   NO-INFILT.   0.00         1.0           1.0
RTL DOAS DUMMY SPC               1.0     INT    0.0   0.00    0.0    0.00   NO-INFILT.   0.00         1.0           1.0
OFF DOAS DUMMY SPC               1.0     INT    0.0   0.00    0.0    0.00   NO-INFILT.   0.00         1.0           1.0
L15 ERV DUMMY SPC                1.0     INT    0.0   0.00    0.0    0.00   NO-INFILT.   0.00         1.0           1.0

Spaces on floor: P1 Below-Grade Flr

Spc P1 S (B.SW1) ELEC            1.0     EXT    0.0   0.51    0.0    0.00   NO-INFILT.   0.00       312.4        3436.1
Spc P1 W (B.W2) MECH            1.0     INT    0.0   0.51    0.0    0.20   NO-INFILT.   0.00       670.3        7372.9
Spc P1 W (B.WNW3) STR           1.0     EXT   90.0   0.37    0.0    0.20   NO-INFILT.   0.00       181.4        1995.8
Spc P1 N (B.N4) MECH            1.0     EXT   90.0   0.51    0.0    0.20   NO-INFILT.   0.00       235.2        2587.2
Spc P1 C (B.C5) STR             1.0     INT    0.0   0.38    0.0    0.20   NO-INFILT.   0.00       183.4        2017.2
Spc P1 S (B.S6) ELEC            1.0     EXT    0.0   0.51    0.0    0.00   NO-INFILT.   0.00       804.8        8852.2
Spc P1 S (B.SE7) MECH           1.0     EXT  -90.0   0.51    0.0    0.20   NO-INFILT.   0.00       255.9        2814.4
Spc P1 C (B.C8) TRSH            1.0     INT    0.0   0.28    0.0    0.00   AIR-CHANGE   1.40       362.1        3983.0
Spc P1 C (B.C9) COR             1.0     INT    0.0   0.36    0.0    0.20   NO-INFILT.   0.00       266.8        2934.9
Spc P1 C (B.C10) ELV            1.0     INT    0.0   0.00    0.0    0.00   NO-INFILT.   0.00       367.3        4040.2
Spc P1 W (B.WSW11) PKG          1.0     EXT    0.0   0.10    0.0    0.00   AIR-CHANGE   4.09      3643.5       40078.4
Spc P1 N (B.NNE12) PKG          1.0     EXT  180.0   0.11    0.0    0.00   AIR-CHANGE   4.09      4993.8       54931.9
Spc P1 S (B.SE13) PKG           1.0     EXT    0.0   0.11    0.0    0.00   AIR-CHANGE   4.09      6238.3       68621.0

Spaces on floor: P3 Bottom Below-Grade Flr

Spc P3 S (BB.SW1) MECH          1.0     INT    0.0   0.51    0.0    0.20   NO-INFILT.   0.00       312.4        2811.4
Spc P3 W (BB.WNW2) STR          1.0     INT   90.0   0.37    0.0    0.20   NO-INFILT.   0.00       181.4        1633.0
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REPORT- LV-B Summary of Spaces   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------
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Spc P3 C (BB.C3) STR          1.0  INT    0.0  0.38  0.0   0.20  NO-INFILT.  0.00    136.3   1226.5
Spc P3 C (BB.C4) STO          1.0  INT    0.0  0.34  0.0   0.20  NO-INFILT.  0.00    362.1   3258.8
Spc P3 C (BB.C5) COR          1.0  INT    0.0  0.36  0.0   0.20  NO-INFILT.  0.00    266.8   2401.2
Spc P3 C (BB.C6) ELV          1.0  INT    0.0  0.00  0.0   0.00  NO-INFILT.  0.00    367.3   3305.6
Spc P3 W (BB.W7) PKG          1.0  INT    0.0  0.11  0.0   0.00  AIR-CHANGE  5.00   4549.0  40940.6
Spc P3 N (BB.NNE8) PKG        1.0  INT  180.0  0.11  0.0   0.00  AIR-CHANGE  5.00   4995.3  44957.9
Spc P3 S (BB.SSE9) PKG        1.0  INT  -90.0  0.10  0.0   0.00  AIR-CHANGE  5.00   7345.6  66110.3

Spaces on floor: P2 Upper Below-Grade Flr

Spc P2 S (UB.SW10) MECH       1.0  INT    0.0  0.51  0.0   0.20  NO-INFILT.  0.00    312.4   2811.4
Spc P2 W (UB.WNW11) STR       1.0  INT   90.0  0.37  0.0   0.20  NO-INFILT.  0.00    181.4   1633.0
Spc P2 C (UB.C12) STR         1.0  INT    0.0  0.38  0.0   0.20  NO-INFILT.  0.00    136.3   1226.5
Spc P2 C (UB.C13) STO         1.0  INT    0.0  0.34  0.0   0.20  NO-INFILT.  0.00    362.1   3258.8
Spc P2 C (UB.C14) COR         1.0  INT    0.0  0.36  0.0   0.20  NO-INFILT.  0.00    266.8   2401.2
Spc P2 C (UB.C15) ELV         1.0  INT    0.0  0.00  0.0   0.00  NO-INFILT.  0.00    367.3   3305.6
Spc P2 W (UB.W16) PKG         1.0  INT    0.0  0.11  0.0   0.00  AIR-CHANGE  5.00   4549.0  40940.6
Spc P2 N (UB.NNE17) PKG       1.0  INT  180.0  0.11  0.0   0.00  AIR-CHANGE  5.00   4995.3  44957.9
Spc P2 S (UB.SSE18) PKG       1.0  INT  -90.0  0.10  0.0   0.00  AIR-CHANGE  5.00   7345.6  66110.3

Spaces on floor: P4 Below-Grade Flr

Spc P4 S (B.SW1) MECH         1.0  INT    0.0  0.51  0.0   0.20  NO-INFILT.  0.00    312.4   2811.4
Spc P4 W (B.WNW2) STR         1.0  INT   90.0  0.38  0.0   0.20  NO-INFILT.  0.00    152.6   1373.6
Spc P4 N (B.NE3) STO          1.0  INT  180.0  0.34  0.0   0.20  NO-INFILT.  0.00    362.1   3258.8
Spc P4 C (B.C4) COR           1.0  INT  -90.0  0.36  0.0   0.20  NO-INFILT.  0.00    266.8   2401.2
Spc P4 S (B.SSE5) ELV         1.0  INT    0.0  0.00  0.0   0.00  NO-INFILT.  0.00    367.3   3305.6
Spc P4 N (B.N6) PKG           1.0  INT  -90.0  0.11  0.0   0.00  AIR-CHANGE  5.00   5334.8  48013.5

Spaces on floor: L2 Ground Flr

Spc L2 C (G.C1) STR           1.0  INT    0.0  0.38  0.0   0.20  AIR-CHANGE  0.00    240.1   2161.1
Spc L2 C (G.C2) COR           1.0  INT    0.0  0.36  0.0   0.20  AIR-CHANGE  0.00    287.6   2588.4
Spc L2 C (G.C3) ELV           1.0  INT    0.0  0.00  0.0   0.00  AIR-CHANGE  0.00    346.5   3118.5
Spc L2 C (G.C4) STR           1.0  INT    0.0  0.38  0.0   0.20  AIR-CHANGE  0.00    168.7   1518.3
Spc L2 E (G.E5) PKG           1.0  EXT    0.0  0.11  0.0   0.00  AIR-CHANGE  5.00   5050.0  45449.9
Spc L2 C (G.C6) TRSH          1.0  INT    0.0  0.28  0.0   0.00  AIR-CHANGE  1.72    118.5   1066.6
Spc L2 S (G.SSW7) PKG         1.0  EXT    0.0  0.11  0.0   0.00  AIR-CHANGE  5.00   6032.1  54289.3
Spc L2 N (G.NNW8) PKG         1.0  EXT   90.0  0.10  0.0   0.00  AIR-CHANGE  5.00   5976.6  53789.2
Spc L2 N (G.NE9) RTL          1.0  EXT  180.0  0.86  2.9   1.33  AIR-CHANGE  0.14    175.1   1575.7
Spc L2 S (G.SE10) RTL         1.0  EXT  -90.0  0.86  3.9   1.33  AIR-CHANGE  0.12    233.2   2099.0

Spaces on floor: L3 Ground Flr

Spc L3 C (G.C1) STR           1.0  INT    0.0  0.38  0.0   0.20  AIR-CHANGE  0.00    240.1   2281.1
Spc L3 C (G.C2) COR           1.0  INT    0.0  0.36  0.0   0.20  AIR-CHANGE  0.00    287.6   2732.2
Spc L3 C (G.C3) ELV           1.0  INT    0.0  0.00  0.0   0.00  AIR-CHANGE  0.00    346.5   3291.7
Spc L3 C (G.C4) STR           1.0  INT    0.0  0.38  0.0   0.20  AIR-CHANGE  0.00    168.7   1602.7
Spc L3 E (G.E5) PKG           1.0  EXT  -90.0  0.11  0.0   0.00  AIR-CHANGE  4.74   5458.3  51853.7
Spc L3 C (G.C6) TRSH          1.0  INT    0.0  0.28  0.0   0.00  AIR-CHANGE  1.63    118.5   1125.8
Spc L3 S (G.S7) PKG           1.0  EXT    0.0  0.10  0.0   0.00  AIR-CHANGE  4.74   3499.6  33246.6
Spc L3 N (G.NW8) PKG          1.0  EXT    0.0  0.11  0.0   0.00  AIR-CHANGE  4.74   7697.0  73121.6
Spc L3 S (G.S9) OFF           1.0  EXT    0.0  0.70  3.2   1.50  AIR-CHANGE  0.14    462.1   4389.7
Spc L3 C (G.C10) STO          1.0  INT    0.0  0.34  0.0   0.20  AIR-CHANGE  0.00    350.0   3325.0

Spaces on floor: L4 Ground Flr

Spc L4 C (G.C1) STR           1.0  INT    0.0  0.38  0.0   0.20  AIR-CHANGE  0.00    240.1   3121.6
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Spc L4 C (G.C2) COR           1.0   INT    0.0   0.36    0.0    0.20   AIR-CHANGE  0.00      287.6      3738.7
Spc L4 C (G.C3) ELV           1.0   INT    0.0   0.00    0.0    0.00   AIR-CHANGE  0.00      346.5      4504.5
Spc L4 C (G.C4) STR           1.0   INT    0.0   0.38    0.0    0.20   AIR-CHANGE  0.00      168.7      2193.2
Spc L4 C (G.C5) TRSH          1.0   INT    0.0   0.28    0.0    0.00   AIR-CHANGE  1.19      118.5      1540.6
Spc L4 C (G.C6) RR            1.0   EXT    0.0   0.70    3.9    1.50   AIR-CHANGE  0.05      562.9      7318.0
Spc L4 C (G.C7) ELEC          1.0   INT    0.0   0.51    0.0    0.00   AIR-CHANGE  0.00      124.3      1616.2
Spc L4 W (G.W8) OFF           1.0   EXT  -45.0   0.70    8.4    1.50   AIR-CHANGE  0.13     1197.3     15564.8
Spc L4 S (G.S9) OFF           1.0   EXT    0.0   0.70   17.2    1.50   AIR-CHANGE  0.11     2458.5     31960.5
Spc L4 E (G.E10) OFF          1.0   EXT  -90.0   0.70    8.4    1.50   AIR-CHANGE  0.12     1197.7     15570.7
Spc L4 N (G.N11) OFF          1.0   EXT  -90.0   0.70   15.6    1.50   AIR-CHANGE  0.13     2234.4     29047.4
Spc L4 C (G.C12) OFF          1.0   EXT    0.0   0.70   37.7    1.50   AIR-CHANGE  0.02     5388.9     70055.2
Spc L4 C (G.C13) OFF          1.0   EXT    0.0   0.70   27.4    1.50   AIR-CHANGE  0.02     3915.1     50895.9

Spaces on floor: L5 Ground Flr

Spc L5 C (G.C1) STR           1.0   INT    0.0   0.38    0.0    0.20   AIR-CHANGE  0.00      240.1      2641.3
Spc L5 C (G.C2) ELV           1.0   INT    0.0   0.00    0.0    0.00   AIR-CHANGE  0.00      346.5      3811.5
Spc L5 C (G.C3) STR           1.0   INT    0.0   0.38    0.0    0.20   AIR-CHANGE  0.00      457.3      5029.0
Spc L5 C (G.C4) TRSH          1.0   INT    0.0   0.28    0.0    0.00   AIR-CHANGE  1.40      118.5      1303.6
Spc L5 C (G.C5) ELEC          1.0   INT    0.0   0.51    0.0    0.00   AIR-CHANGE  0.00      124.3      1367.5
Spc L5 W (G.W6) APT1          1.0   EXT    0.0   0.60    2.6    0.60   AIR-CHANGE  0.12     1411.5     15526.5
Spc L5 S (G.S7) APT3          1.0   EXT  -90.0   0.60    7.8    0.60   AIR-CHANGE  0.06     4144.8     45593.0
Spc L5 E (G.ESE8) APT1        1.0   EXT    0.0   0.60    2.8    0.60   AIR-CHANGE  0.09     1518.1     16699.3
Spc L5 E (G.ENE9) APT1        1.0   EXT  180.0   0.60    2.7    0.60   AIR-CHANGE  0.08     1445.8     15903.9
Spc L5 W (G.W10) APT1         1.0   EXT    0.0   0.60    2.5    0.60   AIR-CHANGE  0.11     1353.9     14893.3
Spc L5 N (G.N11) APT3         1.0   EXT    0.0   0.60    7.5    0.60   AIR-CHANGE  0.07     3993.7     43931.1
Spc L5 W (G.W12) COR          1.0   EXT    0.0   0.36    0.0    0.20   AIR-CHANGE  0.14      226.2      2488.8
Spc L5 C (G.C13) COR          1.0   EXT    0.0   0.36    0.0    0.20   AIR-CHANGE  0.00     1113.1     12243.9
Spc L5 C (G.C14) STO          1.0   INT    0.0   0.34    0.0    0.20   AIR-CHANGE  0.00      288.1      3168.9

Spaces on floor: L6 Ground Flr

Spc L6 C (G.C1) STR           1.0   INT    0.0   0.38    0.0    0.20   AIR-CHANGE  0.00      240.1      2281.1
Spc L6 C (G.C2) ELV           1.0   INT    0.0   0.00    0.0    0.00   AIR-CHANGE  0.00      346.5      3291.7
Spc L6 C (G.C3) TRSH          1.0   INT    0.0   0.28    0.0    0.00   AIR-CHANGE  1.63      118.5      1125.8
Spc L6 N (G.N4) ELEC          1.0   EXT  180.0   0.51    0.0    0.00   AIR-CHANGE  0.09      119.0      1130.7
Spc L6 W (G.WSW5) APT1        1.0   EXT    0.0   0.60    1.8    0.60   AIR-CHANGE  0.10      956.7      9088.9
Spc L6 S (G.S6) APT3          1.0   EXT  -90.0   0.60    3.9    0.60   AIR-CHANGE  0.07     2069.4     19658.9
Spc L6 E (G.ESE7) APT1        1.0   EXT  -90.0   0.60    2.3    0.60   AIR-CHANGE  0.09     1233.6     11719.0
Spc L6 W (G.W8) APT1          1.0   EXT    0.0   0.60    1.2    0.60   AIR-CHANGE  0.10      640.8      6087.8
Spc L6 N (G.NW9) APT1         1.0   EXT   90.0   0.60    1.7    0.60   AIR-CHANGE  0.10      925.4      8791.3
Spc L6 N (G.NE10) APT1        1.0   EXT  -90.0   0.60    1.4    0.60   AIR-CHANGE  0.11      749.0      7115.0
Spc L6 N (G.NW11) APT1        1.0   EXT   90.0   0.60    1.3    0.60   AIR-CHANGE  0.11      711.4      6757.9
Spc L6 N (G.NE12) APT1        1.0   EXT  180.0   0.60    2.4    0.60   AIR-CHANGE  0.09     1265.9     12026.2
Spc L6 E (G.ESE13) APT1       1.0   EXT  -90.0   0.60    1.3    0.60   AIR-CHANGE  0.08      679.6      6455.7
Spc L6 C (G.C14) COR          1.0   INT    0.0   0.36    0.0    0.20   AIR-CHANGE  0.00      969.4      9209.2
Spc L6 C (G.C15) STR          1.0   INT    0.0   0.38    0.0    0.20   AIR-CHANGE  0.00      207.9      1975.2

Spaces on floor: L7 Ground Flr

Spc L7 C (G.C1) STR           1.0   INT    0.0   0.38    0.0    0.20   AIR-CHANGE  0.00      240.1      2281.1
Spc L7 C (G.C2) ELV           1.0   INT    0.0   0.00    0.0    0.00   AIR-CHANGE  0.00      346.5      3291.7
Spc L7 C (G.C3) TRSH          1.0   INT    0.0   0.28    0.0    0.00   AIR-CHANGE  1.63      118.5      1125.8
Spc L7 N (G.N4) ELEC          1.0   EXT  180.0   0.51    0.0    0.00   AIR-CHANGE  0.09      119.0      1130.7
Spc L7 W (G.WSW5) APT1        1.0   EXT    0.0   0.60    1.8    0.60   AIR-CHANGE  0.10      956.7      9088.9
Spc L7 S (G.S6) APT3          1.0   EXT  -90.0   0.60    3.9    0.60   AIR-CHANGE  0.07     2069.4     19658.9
Spc L7 E (G.ESE7) APT1        1.0   EXT  -90.0   0.60    2.3    0.60   AIR-CHANGE  0.09     1233.6     11719.0
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Spc L7 W (G.W8) APT1          1.0   EXT    0.0   0.60   1.2   0.60   AIR-CHANGE  0.10    640.8     6087.8
Spc L7 N (G.NW9) APT1         1.0   EXT  -90.0   0.60   1.8   0.60   AIR-CHANGE  0.11    938.6     8916.7
Spc L7 N (G.NE10) APT1        1.0   EXT  -90.0   0.60   1.3   0.60   AIR-CHANGE  0.12    681.8     6476.6
Spc L7 N (G.NW11) APT1        1.0   EXT   90.0   0.60   1.3   0.60   AIR-CHANGE  0.11    711.4     6757.9
Spc L7 N (G.NE12) APT1        1.0   EXT  180.0   0.60   2.4   0.60   AIR-CHANGE  0.09   1265.9    12026.2
Spc L7 E (G.ESE13) APT1       1.0   EXT  -90.0   0.60   1.3   0.60   AIR-CHANGE  0.08    679.6     6455.7
Spc L7 C (G.C14) COR          1.0   INT    0.0   0.36   0.0   0.20   AIR-CHANGE  0.00    969.4     9209.2
Spc L7 C (G.C15) STR          1.0   INT    0.0   0.38   0.0   0.20   AIR-CHANGE  0.00    207.9     1975.2

Spaces on floor: L8 Mid Flrs

Spc L8 C (M.C16) STR          6.0   INT    0.0   0.38   0.0   0.20   AIR-CHANGE  0.00    240.1     2281.1
Spc L8 C (M.C17) ELV          6.0   INT    0.0   0.00   0.0   0.00   AIR-CHANGE  0.00    346.5     3291.7
Spc L8 C (M.C18) TRSH         6.0   INT    0.0   0.28   0.0   0.00   AIR-CHANGE  1.63    118.5     1125.8
Spc L8 N (M.N19) ELEC         6.0   EXT  180.0   0.51   0.0   0.00   AIR-CHANGE  0.09    119.0     1130.7
Spc L8 W (M.WSW20) APT1       6.0   EXT    0.0   0.60   1.8   0.60   AIR-CHANGE  0.10    956.7     9088.9
Spc L8 S (M.S21) APT3         6.0   EXT  -90.0   0.60   3.9   0.60   AIR-CHANGE  0.07   2069.4    19658.9
Spc L8 E (M.ESE22) APT1       6.0   EXT  -90.0   0.60   2.3   0.60   AIR-CHANGE  0.09   1233.6    11719.0
Spc L8 W (M.W23) APT1         6.0   EXT    0.0   0.60   1.2   0.60   AIR-CHANGE  0.10    640.8     6087.8
Spc L8 N (M.NW24) APT1        6.0   EXT  -90.0   0.60   1.8   0.60   AIR-CHANGE  0.11    938.6     8916.7
Spc L8 N (M.NE25) APT1        6.0   EXT  -90.0   0.60   1.3   0.60   AIR-CHANGE  0.12    681.8     6476.6
Spc L8 N (M.NW26) APT1        6.0   EXT   90.0   0.60   1.3   0.60   AIR-CHANGE  0.11    711.4     6757.9
Spc L8 N (M.NE27) APT1        6.0   EXT  180.0   0.60   2.4   0.60   AIR-CHANGE  0.09   1265.9    12026.2
Spc L8 E (M.ESE28) APT1       6.0   EXT  -90.0   0.60   1.3   0.60   AIR-CHANGE  0.08    679.6     6455.7
Spc L8 C (M.C29) COR          6.0   INT    0.0   0.36   0.0   0.20   AIR-CHANGE  0.00    969.4     9209.2
Spc L8 C (M.C30) STR          6.0   INT    0.0   0.38   0.0   0.20   AIR-CHANGE  0.00    207.9     1975.2

Spaces on floor: L14 Top Flr

Spc L14 C (T.C31) STR         1.0   INT    0.0   0.38   0.0   0.20   AIR-CHANGE  0.00    240.1     2641.3
Spc L14 C (T.C32) ELV         1.0   INT    0.0   0.00   0.0   0.00   AIR-CHANGE  0.00    346.5     3811.5
Spc L14 C (T.C33) TRSH        1.0   INT    0.0   0.28   0.0   0.00   AIR-CHANGE  1.40    118.5     1303.6
Spc L14 N (T.N34) ELEC        1.0   EXT  180.0   0.51   0.0   0.00   AIR-CHANGE  0.08    119.0     1309.3
Spc L14 W (T.WSW35) APT1      1.0   EXT    0.0   0.60   1.8   0.60   AIR-CHANGE  0.09    956.7    10524.0
Spc L14 S (T.S36) APT3        1.0   EXT  -90.0   0.60   3.9   0.60   AIR-CHANGE  0.06   2069.4    22762.9
Spc L14 E (T.ESE37) APT1      1.0   EXT  -90.0   0.60   2.3   0.60   AIR-CHANGE  0.08   1233.6    13569.3
Spc L14 W (T.W38) APT1        1.0   EXT    0.0   0.60   1.2   0.60   AIR-CHANGE  0.08    640.8     7049.1
Spc L14 N (T.NW39) APT1       1.0   EXT  -90.0   0.60   1.8   0.60   AIR-CHANGE  0.09    938.6    10324.6
Spc L14 N (T.NE40) APT1       1.0   EXT  -90.0   0.60   1.3   0.60   AIR-CHANGE  0.11    681.8     7499.3
Spc L14 N (T.NW41) APT1       1.0   EXT   90.0   0.60   1.3   0.60   AIR-CHANGE  0.10    711.4     7825.0
Spc L14 N (T.NE42) APT1       1.0   EXT  180.0   0.60   2.4   0.60   AIR-CHANGE  0.08   1265.9    13925.1
Spc L14 E (T.ESE43) APT1      1.0   EXT  -90.0   0.60   1.3   0.60   AIR-CHANGE  0.07    679.6     7475.1
Spc L14 C (T.C44) COR         1.0   INT    0.0   0.36   0.0   0.20   AIR-CHANGE  0.00    969.4    10663.3
Spc L14 C (T.C45) STR         1.0   INT    0.0   0.38   0.0   0.20   AIR-CHANGE  0.00    207.9     2287.1

Spaces on floor: L15 Ground Flr

Spc L15 C (G.C1) STR          1.0   INT    0.0   0.38   0.0   0.20   AIR-CHANGE  0.00    240.1     2881.4
Spc L15 C (G.C2) ELV          1.0   INT    0.0   0.00   0.0   0.00   AIR-CHANGE  0.00    346.5     4158.0
Spc L15 C (G.C3) TRSH         1.0   INT    0.0   0.28   0.0   0.00   AIR-CHANGE  1.29    118.5     1422.1
Spc L15 N (G.N4) ELEC         1.0   EXT  180.0   0.51   0.0   0.00   AIR-CHANGE  0.11     96.0     1152.3
Spc L15 S (G.SW5) APT1        1.0   EXT    0.0   0.60   2.4   0.60   AIR-CHANGE  0.10   1302.8    15633.7
Spc L15 W (G.W6) APT1         1.0   EXT    0.0   0.60   1.2   0.60   AIR-CHANGE  0.09    640.8     7689.9
Spc L15 N (G.NW7) APT1        1.0   EXT  -90.0   0.60   1.8   0.60   AIR-CHANGE  0.10    937.6    11251.8
Spc L15 N (G.NE8) AMN         1.0   EXT  -90.0   0.39   5.4   1.50   AIR-CHANGE  0.14    543.9     6526.8
Spc L15 N (G.NE9) AMN         1.0   EXT    0.0   0.39  14.8   1.50   AIR-CHANGE  0.11   1484.8    17818.2
Spc L15 C (G.C10) COR         1.0   EXT  180.0   0.36   0.0   0.20   AIR-CHANGE  0.00    971.5    11658.3
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Spc L15 C (G.C11) STR       1.0   INT    0.0   0.38   0.0   0.20  AIR-CHANGE  0.00    207.9    2495.0
Spc L15 S (G.SSE12) FIT     1.0   EXT  -90.0   0.39  13.8   1.50  AIR-CHANGE  0.09   1375.0   16500.0


Spaces on floor: L16 Ground Flr

Spc L16 C (G.C1) STR        1.0   INT    0.0   0.38   0.0   0.20  AIR-CHANGE  0.00    240.1    2449.2
Spc L16 C (G.C2) ELV        1.0   INT    0.0   0.00   0.0   0.00  AIR-CHANGE  0.00    231.5    2361.3
Spc L16 C (G.C3) TRSH       1.0   INT    0.0   0.28   0.0   0.00  AIR-CHANGE  1.51    118.5    1208.8
Spc L16 N (G.N4) ELEC       1.0   EXT  180.0   0.51   0.0   0.00  AIR-CHANGE  0.11     96.0     979.5
Spc L16 S (G.SW5) APT1      1.0   EXT    0.0   0.60   2.6   0.60  AIR-CHANGE  0.09   1361.3   13885.4
Spc L16 W (G.W6) APT1       1.0   EXT    0.0   0.60   1.2   0.60  AIR-CHANGE  0.09    640.8    6536.4
Spc L16 N (G.NW7) APT1      1.0   EXT  -90.0   0.60   1.8   0.60  AIR-CHANGE  0.10    939.7    9584.9
Spc L16 N (G.NE8) APT1      1.0   EXT  -90.0   0.60   1.3   0.60  AIR-CHANGE  0.12    676.2    6896.8
Spc L16 N (G.NNE9) APT1     1.0   EXT    0.0   0.60   2.2   0.60  AIR-CHANGE  0.13   1195.4   12192.7
Spc L16 C (G.C10) COR       1.0   INT   90.0   0.36   0.0   0.20  AIR-CHANGE  0.00    689.3    7031.3
Spc L16 C (G.C11) STR       1.0   INT    0.0   0.38   0.0   0.20  AIR-CHANGE  0.00    190.4    1942.5
Spc L16 S (G.S12) APT1      1.0   EXT    0.0   0.60   1.4   0.60  AIR-CHANGE  0.08    766.1    7814.7
Spc L16 S (G.SE13) APT1     1.0   EXT  -90.0   0.60   1.7   0.60  AIR-CHANGE  0.10    898.6    9166.2
Spc L16 E (G.ENE14) APT1    1.0   EXT  180.0   0.60   0.8   0.60  AIR-CHANGE  0.14    452.6    4616.0
Spc L16 C (G.C15) STO       1.0   INT    0.0   0.34   0.0   0.20  AIR-CHANGE  0.00    115.0    1173.0


Spaces on floor: L17 Mid Flrs

Spc L17 C (M.C16) STR      10.0   INT    0.0   0.38   0.0   0.20  AIR-CHANGE  0.00    240.1    2449.2
Spc L17 C (M.C17) ELV      10.0   INT    0.0   0.00   0.0   0.00  AIR-CHANGE  0.00    231.5    2361.3
Spc L17 C (M.C18) TRSH     10.0   INT    0.0   0.28   0.0   0.00  AIR-CHANGE  1.51    118.5    1208.8
Spc L17 N (M.N19) ELEC     10.0   EXT  180.0   0.51   0.0   0.00  AIR-CHANGE  0.11     96.0     979.5
Spc L17 S (M.SW20) APT1    10.0   EXT    0.0   0.60   2.6   0.60  AIR-CHANGE  0.09   1361.3   13885.4
Spc L17 W (M.W21) APT1     10.0   EXT    0.0   0.60   1.2   0.60  AIR-CHANGE  0.09    640.8    6536.4
Spc L17 N (M.NW22) APT1    10.0   EXT  -90.0   0.60   1.8   0.60  AIR-CHANGE  0.10    939.7    9584.9
Spc L17 N (M.NE23) APT1    10.0   EXT  -90.0   0.60   1.3   0.60  AIR-CHANGE  0.12    676.2    6896.8
Spc L17 N (M.NNE24) APT1   10.0   EXT    0.0   0.60   2.2   0.60  AIR-CHANGE  0.13   1195.4   12192.7
Spc L17 C (M.C25) COR      10.0   INT   90.0   0.36   0.0   0.20  AIR-CHANGE  0.00    689.3    7031.3
Spc L17 C (M.C26) STR      10.0   INT    0.0   0.38   0.0   0.20  AIR-CHANGE  0.00    190.4    1942.5
Spc L17 S (M.S27) APT1     10.0   EXT    0.0   0.60   1.4   0.60  AIR-CHANGE  0.08    766.1    7814.7
Spc L17 S (M.SE28) APT1    10.0   EXT  -90.0   0.60   1.7   0.60  AIR-CHANGE  0.10    898.6    9166.2
Spc L17 E (M.ENE29) APT1   10.0   EXT  180.0   0.60   0.8   0.60  AIR-CHANGE  0.14    452.6    4616.0
Spc L17 C (M.C30) STO      10.0   INT    0.0   0.34   0.0   0.20  AIR-CHANGE  0.00    115.0    1173.0


Spaces on floor: L27 Top Flr

Spc L27 C (T.C31) STR       1.0   INT    0.0   0.38   0.0   0.20  AIR-CHANGE  0.00    240.1    2562.1
Spc L27 C (T.C32) ELV       1.0   INT    0.0   0.00   0.0   0.00  AIR-CHANGE  0.00    231.5    2470.1
Spc L27 C (T.C33) TRSH      1.0   INT    0.0   0.28   0.0   0.00  AIR-CHANGE  1.45    118.5    1264.5
Spc L27 N (T.N34) ELEC      1.0   EXT  180.0   0.51   0.0   0.00  AIR-CHANGE  0.11     96.0    1024.6
Spc L27 S (T.SW35) APT1     1.0   EXT    0.0   0.60   2.6   0.60  AIR-CHANGE  0.09   1361.3   14525.2
Spc L27 W (T.W36) APT1      1.0   EXT    0.0   0.60   1.2   0.60  AIR-CHANGE  0.09    640.8    6837.6
Spc L27 N (T.NW37) APT1     1.0   EXT  -90.0   0.60   1.8   0.60  AIR-CHANGE  0.10    939.7   10026.6
Spc L27 N (T.NE38) APT1     1.0   EXT  -90.0   0.60   1.3   0.60  AIR-CHANGE  0.12    676.2    7214.5
Spc L27 N (T.NNE39) APT1    1.0   EXT    0.0   0.60   2.2   0.60  AIR-CHANGE  0.12   1195.4   12754.5
Spc L27 C (T.C40) COR       1.0   INT   90.0   0.36   0.0   0.20  AIR-CHANGE  0.00    689.3    7355.3
Spc L27 C (T.C41) STR       1.0   INT    0.0   0.38   0.0   0.20  AIR-CHANGE  0.00    190.4    2032.0
Spc L27 S (T.S42) APT1      1.0   EXT    0.0   0.60   1.4   0.60  AIR-CHANGE  0.08    766.1    8174.8
Spc L27 S (T.SE43) APT1     1.0   EXT  -90.0   0.60   1.7   0.60  AIR-CHANGE  0.10    898.6    9588.6
Spc L27 E (T.ENE44) APT1    1.0   EXT  180.0   0.60   0.8   0.60  AIR-CHANGE  0.13    452.6    4828.7
Spc L27 C (T.C45) STO       1.0   INT    0.0   0.34   0.0   0.20  AIR-CHANGE  0.00    115.0    1227.1


Spaces on floor: L28 Ground Flr

Spc L28 C (G.C1) STR        1.0   INT    0.0   0.38   0.0   0.20  AIR-CHANGE  0.00    240.1    3121.6
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-B Summary of Spaces   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------
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Spc L28 C (G.C2) ELV            1.0   INT    0.0   0.00    0.0   0.00   AIR-CHANGE  0.00     231.5      3009.5
Spc L28 C (G.C3) TRSH           1.0   INT    0.0   0.28    0.0   0.00   AIR-CHANGE  1.19     118.5      1540.6
Spc L28 N (G.N4) ELEC           1.0   EXT  180.0   0.51    0.0   0.00   AIR-CHANGE  0.09      96.0      1248.3
Spc L28 S (G.SW5) APT1          1.0   EXT    0.3   0.60    3.5   0.60   AIR-CHANGE  0.07    1879.8     24437.4
Spc L28 N (G.NE6) APT1          1.0   EXT  180.0   0.60    2.9   0.60   AIR-CHANGE  0.10    1544.3     20076.5
Spc L28 C (G.C7) COR            1.0   EXT    0.0   0.36    0.0   0.20   AIR-CHANGE  0.00     550.2      7152.2
Spc L28 C (G.C8) STR            1.0   EXT    0.0   0.37    0.0   0.20   AIR-CHANGE  0.00     202.4      2631.2
Spc L28 S (G.SSE9) APT1         1.0   EXT    0.0   0.60    3.0   0.60   AIR-CHANGE  0.07    1601.0     20813.0
Spc L28 N (G.N10) APT1          1.0   EXT  -90.0   0.60    3.1   0.60   AIR-CHANGE  0.08    1631.5     21209.3
Spc L28 C (G.C11) MECH          1.0   INT    0.0   0.51    0.0   0.20   AIR-CHANGE  0.00     115.0      1495.0


Spaces on floor: L29 Ground Flr


Spc L29 W (G.WNW1) STR          1.0   EXT   90.0   0.38    0.0   0.20   AIR-CHANGE  0.04     243.6      3369.0
Spc L29 E (G.ENE2) COR          1.0   EXT  180.0   0.36    0.0   0.20   AIR-CHANGE  0.09     619.6      8568.7
Spc L29 S (G.S3) ELV            1.0   EXT    0.0   0.00    0.0   0.00   AIR-CHANGE  0.07     229.5      3174.0
Spc L29 C (G.C4) TRSH           1.0   INT    0.0   0.28    0.0   0.00   AIR-CHANGE  1.12     120.2      1662.7
Spc L29 S (G.SW5) AMN           1.0   EXT    0.3   0.39   10.4   1.50   AIR-CHANGE  0.10    1035.2     14317.5
Spc L29 E (G.E6) STR            1.0   EXT    0.0   0.38    0.0   0.20   AIR-CHANGE  0.17     206.4      2855.0
Spc L29 S (G.SE7) RR            1.0   EXT  -90.0   0.52    0.0   0.00   AIR-CHANGE  0.13     117.0      1618.1
Spc L29 N (G.NNW8) MECH         1.0   EXT    0.0   0.51    0.0   0.20   AIR-CHANGE  0.11     494.0      6832.0
Spc L29 N (G.N9) RST            1.0   EXT    0.0   0.85   22.5   0.75   AIR-CHANGE  0.14     674.1      9322.8


Spaces on floor: L30 Ground Flr


L30 Spc (G.1) MECH             1.0   EXT    0.0   0.51    0.0   0.20   AIR-CHANGE  0.09     997.9     20537.2
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BUILDING TOTALS                                          766.1                         377876.2   3917271.8
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NUMBER OF EXTERIOR SURFACES 945
(U-VALUE INCLUDES OUTSIDE FILM; WINDOW INCLUDES FRAME AND CURB, IF DEFINED)

	- - - W I N D O W S - - -		- - - - W A L L - - - -		- W A L L + W I N D O W S-		
SURFACE	U-VALUE	AREA	U-VALUE	AREA	U-VALUE	AREA	AZIMUTH
	(BTU/HR-SQFT-F)	(SQFT)	(BTU/HR-SQFT-F)	(SQFT)	(BTU/HR-SQFT-F)	(SQFT)	
L1 North Slab (G.NW1.S2)	0.000	0.00	0.340	5.00	0.340	5.00	NORTH
in space: Spc L1 N (G.NW1) STR							
L1 North Wall (G.NW1.E2)	0.318	39.37	0.120	23.13	0.245	62.50	NORTH
in space: Spc L1 N (G.NW1) STR							
L1 North Slab (G.NW1.S4)	0.000	0.00	0.340	5.70	0.340	5.70	NORTH
in space: Spc L1 N (G.NW1) STR							
L1 North Wall (G.NW1.E4)	0.318	44.88	0.120	26.37	0.245	71.25	NORTH
in space: Spc L1 N (G.NW1) STR							
L1 North Slab (G.NW1.S6)	0.000	0.00	0.340	4.00	0.340	4.00	NORTH
in space: Spc L1 N (G.NW1) STR							
L1 North Wall (G.NW1.E6)	0.318	31.49	0.120	18.51	0.245	50.00	NORTH
in space: Spc L1 N (G.NW1) STR							
L1 North Slab (G.NNW2.S9)	0.000	0.00	0.340	59.30	0.340	59.30	NORTH
in space: Spc L1 N (G.NNW2) RTL							
L1 North Wall (G.NNW2.E9)	0.318	466.87	0.120	274.38	0.245	741.25	NORTH
in space: Spc L1 N (G.NNW2) RTL							
L1 North Slab (G.N14.S34)	0.000	0.00	0.340	23.75	0.340	23.75	NORTH
in space: Spc L1 N (G.N14) LOB							
L1 North Wall (G.N14.E34)	0.318	186.98	0.120	109.89	0.245	296.88	NORTH
in space: Spc L1 N (G.N14) LOB							
L1 North Slab (G.N14.S35)	0.000	0.00	0.340	10.35	0.340	10.35	NORTH
in space: Spc L1 N (G.N14) LOB							
L1 North Wall (G.N14.E35)	0.318	81.49	0.120	47.89	0.245	129.38	NORTH
in space: Spc L1 N (G.N14) LOB							
L1 North Slab (G.NW15.S37)	0.000	0.00	0.340	12.10	0.340	12.10	NORTH
in space: Spc L1 N (G.NW15) VEST							
L1 North Wall (G.NW15.E37)	0.318	95.26	0.120	55.99	0.245	151.25	NORTH
in space: Spc L1 N (G.NW15) VEST							
L1 North Slab (G.ENE18.S46)	0.000	0.00	0.340	56.10	0.340	56.10	NORTH
in space: Spc L1 E (G.ENE18) RTL							
L1 North Wall (G.ENE18.E46)	0.318	441.68	0.120	259.57	0.245	701.25	NORTH
in space: Spc L1 E (G.ENE18) RTL							
L2 North Slab (G.E5.S7)$X	0.000	0.00	0.340	30.42	0.340	30.42	NORTH
in space: Spc L2 E (G.E5) PKG							
L2 North Wall (G.E5.E7)$X	0.000	0.00	0.120	378.18	0.120	378.18	NORTH
in space: Spc L2 E (G.E5) PKG							
L2 North Slab (G.NNW8.S14)$X	0.000	0.00	0.340	6.93	0.340	6.93	NORTH
in space: Spc L2 N (G.NNW8) PKG							
L2 North Wall (G.NNW8.E14)$X	0.000	0.00	0.120	86.22	0.120	86.22	NORTH
in space: Spc L2 N (G.NNW8) PKG							
L2 North Slab (G.NNW8.S16)$X	0.000	0.00	0.340	49.58	0.340	49.58	NORTH
in space: Spc L2 N (G.NNW8) PKG							
L2 North Wall (G.NNW8.E16)$X	0.000	0.00	0.120	616.42	0.120	616.42	NORTH
in space: Spc L2 N (G.NNW8) PKG							
L2 North Slab (G.NNW8.S18)$X	0.000	0.00	0.340	22.95	0.340	22.95	NORTH
in space: Spc L2 N (G.NNW8) PKG							
L2 North Wall (G.NNW8.E18)$X	0.000	0.00	0.120	285.30	0.120	285.30	NORTH
in space: Spc L2 N (G.NNW8) PKG							

REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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Surface							
L2 North Slab (G.NE9.S20)	0.000	0.00	0.340	9.98	0.340	9.98	NORTH
in space: Spc L2 N (G.NE9) RTL							
L2 North Wall (G.NE9.E20)	0.350	54.88	0.120	69.23	0.222	124.12	NORTH
in space: Spc L2 N (G.NE9) RTL							
L3 North Slab (G.E5.S6)$X	0.000	0.00	0.340	40.40	0.340	40.40	NORTH
in space: Spc L3 E (G.E5) PKG							
L3 North Wall (G.E5.E6)$X	0.000	0.00	0.120	532.45	0.120	532.45	NORTH
in space: Spc L3 E (G.E5) PKG							
L3 North Slab (G.NW8.S13)$X	0.000	0.00	0.340	22.95	0.340	22.95	NORTH
in space: Spc L3 N (G.NW8) PKG							
L3 North Wall (G.NW8.E13)$X	0.000	0.00	0.120	302.43	0.120	302.43	NORTH
in space: Spc L3 N (G.NW8) PKG							
L3 North Slab (G.NW8.S15)$X	0.000	0.00	0.340	6.93	0.340	6.93	NORTH
in space: Spc L3 N (G.NW8) PKG							
L3 North Wall (G.NW8.E15)$X	0.000	0.00	0.120	91.39	0.120	91.39	NORTH
in space: Spc L3 N (G.NW8) PKG							
L3 North Slab (G.NW8.S17)$X	0.000	0.00	0.340	49.58	0.340	49.58	NORTH
in space: Spc L3 N (G.NW8) PKG							
L3 North Wall (G.NW8.E17)$X	0.000	0.00	0.120	653.42	0.120	653.42	NORTH
in space: Spc L3 N (G.NW8) PKG							
L4 North Slab (G.W8.S13)	0.000	0.00	0.340	3.12	0.340	3.12	NORTH
in space: Spc L4 W (G.W8) OFF							
L4 North Wall (G.W8.E13)	0.350	17.14	0.120	40.23	0.189	57.37	NORTH
in space: Spc L4 W (G.W8) OFF							
L4 North Slab (G.E10.S19)	0.000	0.00	0.340	2.65	0.340	2.65	NORTH
in space: Spc L4 E (G.E10) OFF							
L4 North Wall (G.E10.E19)	0.350	14.55	0.120	34.15	0.189	48.70	NORTH
in space: Spc L4 E (G.E10) OFF							
L4 North Slab (G.E10.S23)	0.000	0.00	0.340	6.73	0.340	6.73	NORTH
in space: Spc L4 E (G.E10) OFF							
L4 North Wall (G.E10.E23)	0.350	37.02	0.120	86.90	0.189	123.92	NORTH
in space: Spc L4 E (G.E10) OFF							
L4 North Slab (G.N11.S26)	0.000	0.00	0.340	56.62	0.340	56.62	NORTH
in space: Spc L4 N (G.N11) OFF							
L4 North Wall (G.N11.E26)	0.350	311.25	0.120	730.64	0.189	1041.89	NORTH
in space: Spc L4 N (G.N11) OFF							
L4 North Slab (G.N11.S28)	0.000	0.00	0.340	6.93	0.340	6.93	NORTH
in space: Spc L4 N (G.N11) OFF							
L4 North Wall (G.N11.E28)	0.350	38.12	0.120	89.49	0.189	127.62	NORTH
in space: Spc L4 N (G.N11) OFF							
L4 North Slab (G.N11.S30)	0.000	0.00	0.340	39.03	0.340	39.03	NORTH
in space: Spc L4 N (G.N11) OFF							
L4 North Wall (G.N11.E30)	0.350	214.56	0.120	503.66	0.189	718.22	NORTH
in space: Spc L4 N (G.N11) OFF							
L4 North Slab (G.N11.S32)	0.000	0.00	0.340	8.11	0.340	8.11	NORTH
in space: Spc L4 N (G.N11) OFF							
L4 North Wall (G.N11.E32)	0.350	44.57	0.120	104.62	0.189	149.19	NORTH
in space: Spc L4 N (G.N11) OFF							
L5 North Slab (G.W6.S11)	0.000	0.00	0.340	10.79	0.340	10.79	NORTH
in space: Spc L5 W (G.W6) APT1							
L5 North Wall (G.W6.E11)	0.350	59.30	0.120	107.01	0.202	166.31	NORTH
in space: Spc L5 W (G.W6) APT1							
L5 North Slab (G.W6.S13)	0.000	0.00	0.340	3.75	0.340	3.75	NORTH
in space: Spc L5 W (G.W6) APT1							
L5 North Wall (G.W6.E13)	0.350	20.63	0.120	37.22	0.202	57.85	NORTH
in space: Spc L5 W (G.W6) APT1							
L5 North Slab (G.W6.S15)	0.000	0.00	0.340	15.51	0.340	15.51	NORTH
in space: Spc L5 W (G.W6) APT1							

REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L5 North Wall (G.W6.E15)            0.350     85.27    0.120    153.87    0.202    239.14  NORTH
  in space: Spc L5 W (G.W6) APT1
L5 North Slab (G.S7.S30)            0.000      0.00    0.340      1.07    0.340      1.07  NORTH
  in space: Spc L5 S (G.S7) APT3
L5 North Wall (G.S7.E30)            0.350      5.89    0.120     10.63    0.202     16.53  NORTH
  in space: Spc L5 S (G.S7) APT3
L5 North Slab (G.ESE8.S35)          0.000      0.00    0.340      2.65    0.340      2.65  NORTH
  in space: Spc L5 E (G.ESE8) APT1
L5 North Wall (G.ESE8.E35)          0.350     14.55    0.120     26.25    0.202     40.80  NORTH
  in space: Spc L5 E (G.ESE8) APT1
L5 North Slab (G.ENE9.S40)          0.000      0.00    0.340     17.45    0.340     17.45  NORTH
  in space: Spc L5 E (G.ENE9) APT1
L5 North Wall (G.ENE9.E40)          0.350     95.95    0.120    173.14    0.202    269.10  NORTH
  in space: Spc L5 E (G.ENE9) APT1
L5 North Slab (G.W10.S46)           0.000      0.00    0.340      8.11    0.340      8.11  NORTH
  in space: Spc L5 W (G.W10) APT1
L5 North Wall (G.W10.E46)           0.350     44.57    0.120     80.42    0.202    124.99  NORTH
  in space: Spc L5 W (G.W10) APT1
L5 North Slab (G.W10.S48)           0.000      0.00    0.340     15.85    0.340     15.85  NORTH
  in space: Spc L5 W (G.W10) APT1
L5 North Wall (G.W10.E48)           0.350     87.11    0.120    157.19    0.202    244.30  NORTH
  in space: Spc L5 W (G.W10) APT1
L5 North Slab (G.N11.S52)           0.000      0.00    0.340      9.05    0.340      9.05  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Wall (G.N11.E52)           0.350     49.73    0.120     89.73    0.202    139.46  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Slab (G.N11.S54)           0.000      0.00    0.340      7.74    0.340      7.74  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Wall (G.N11.E54)           0.350     42.54    0.120     76.77    0.202    119.31  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Slab (G.N11.S56)           0.000      0.00    0.340     29.11    0.340     29.11  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Wall (G.N11.E56)           0.350    160.04    0.120    288.79    0.202    448.84  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Slab (G.N11.S58)           0.000      0.00    0.340      6.93    0.340      6.93  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Wall (G.N11.E58)           0.350     38.12    0.120     68.79    0.202    106.92  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Slab (G.N11.S60)           0.000      0.00    0.340     13.57    0.340     13.57  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Wall (G.N11.E60)           0.350     74.59    0.120    134.59    0.202    209.18  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Slab (G.N11.S62)           0.000      0.00    0.340      3.42    0.340      3.42  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Wall (G.N11.E62)           0.350     18.79    0.120     33.90    0.202     52.68  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Slab (G.N11.S64)           0.000      0.00    0.340      8.64    0.340      8.64  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Wall (G.N11.E64)           0.350     47.52    0.120     85.74    0.202    133.26  NORTH
  in space: Spc L5 N (G.N11) APT3
L6 North Slab (G.N4.S4)             0.000      0.00    0.340      7.71    0.340      7.71  NORTH
  in space: Spc L6 N (G.N4) ELEC
L6 North Wall (G.N4.E4)             0.350     42.36    0.120     59.19    0.216    101.54  NORTH
  in space: Spc L6 N (G.N4) ELEC
L6 North Slab (G.WSW5.S7)           0.000      0.00    0.340      2.38    0.340      2.38  NORTH
  in space: Spc L6 W (G.WSW5) APT1
L6 North Wall (G.WSW5.E7)           0.350     13.08    0.120     18.27    0.216     31.35  NORTH
  in space: Spc L6 W (G.WSW5) APT1
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L6 North Slab (G.ESE7.S15)          0.000        0.00      0.340       7.04      0.340          7.04  NORTH
  in space: Spc L6 E (G.ESE7) APT1
L6 North Wall (G.ESE7.E15)          0.350       38.68      0.120      54.04      0.216         92.71  NORTH
  in space: Spc L6 E (G.ESE7) APT1
L6 North Slab (G.NW9.S23)           0.000        0.00      0.340      19.66      0.340         19.66  NORTH
  in space: Spc L6 N (G.NW9) APT1
L6 North Wall (G.NW9.E23)           0.350      108.11      0.120     151.05      0.216        259.16  NORTH
  in space: Spc L6 N (G.NW9) APT1
L6 North Slab (G.NE10.S26)          0.000        0.00      0.340      16.21      0.340         16.21  NORTH
  in space: Spc L6 N (G.NE10) APT1
L6 North Wall (G.NE10.E26)          0.350       89.14      0.120     124.55      0.216        213.69  NORTH
  in space: Spc L6 N (G.NE10) APT1
L6 North Slab (G.NW11.S29)          0.000        0.00      0.340      15.28      0.340         15.28  NORTH
  in space: Spc L6 N (G.NW11) APT1
L6 North Wall (G.NW11.E29)          0.350       83.98      0.120     117.34      0.216        201.32  NORTH
  in space: Spc L6 N (G.NW11) APT1
L6 North Slab (G.NE12.S31)          0.000        0.00      0.340      15.75      0.340         15.75  NORTH
  in space: Spc L6 N (G.NE12) APT1
L6 North Wall (G.NE12.E31)          0.350       86.56      0.120     120.95      0.216        207.51  NORTH
  in space: Spc L6 N (G.NE12) APT1
L6 North Slab (G.NE12.S33)          0.000        0.00      0.340       7.84      0.340          7.84  NORTH
  in space: Spc L6 N (G.NE12) APT1
L6 North Wall (G.NE12.E33)          0.350       43.10      0.120      60.22      0.216        103.31  NORTH
  in space: Spc L6 N (G.NE12) APT1
L7 North Slab (G.N4.S1)             0.000        0.00      0.340       7.71      0.340          7.71  NORTH
  in space: Spc L7 N (G.N4) ELEC
L7 North Wall (G.N4.E1)             0.350       42.36      0.120      59.19      0.216        101.54  NORTH
  in space: Spc L7 N (G.N4) ELEC
L7 North Slab (G.WSW5.S3)           0.000        0.00      0.340       2.38      0.340          2.38  NORTH
  in space: Spc L7 W (G.WSW5) APT1
L7 North Wall (G.WSW5.E3)           0.350       13.08      0.120      18.27      0.216         31.35  NORTH
  in space: Spc L7 W (G.WSW5) APT1
L7 North Slab (G.ESE7.S9)           0.000        0.00      0.340       7.04      0.340          7.04  NORTH
  in space: Spc L7 E (G.ESE7) APT1
L7 North Wall (G.ESE7.E9)           0.350       38.68      0.120      54.04      0.216         92.71  NORTH
  in space: Spc L7 E (G.ESE7) APT1
L7 North Slab (G.NW9.S15)           0.000        0.00      0.340      21.14      0.340         21.14  NORTH
  in space: Spc L7 N (G.NW9) APT1
L7 North Wall (G.NW9.E15)           0.350      116.21      0.120     162.38      0.216        278.59  NORTH
  in space: Spc L7 N (G.NW9) APT1
L7 North Slab (G.NE10.S18)          0.000        0.00      0.340       8.71      0.340          8.71  NORTH
  in space: Spc L7 N (G.NE10) APT1
L7 North Wall (G.NE10.E18)          0.350       47.88      0.120      66.91      0.216        114.79  NORTH
  in space: Spc L7 N (G.NE10) APT1
L7 North Slab (G.NE10.S20)          0.000        0.00      0.340       6.03      0.340          6.03  NORTH
  in space: Spc L7 N (G.NE10) APT1
L7 North Wall (G.NE10.E20)          0.350       33.15      0.120      46.32      0.216         79.47  NORTH
  in space: Spc L7 N (G.NE10) APT1
L7 North Slab (G.NW11.S22)          0.000        0.00      0.340      15.28      0.340         15.28  NORTH
  in space: Spc L7 N (G.NW11) APT1
L7 North Wall (G.NW11.E22)          0.350       83.98      0.120     117.34      0.216        201.32  NORTH
  in space: Spc L7 N (G.NW11) APT1
L7 North Slab (G.NE12.S23)          0.000        0.00      0.340      15.75      0.340         15.75  NORTH
  in space: Spc L7 N (G.NE12) APT1
L7 North Wall (G.NE12.E23)          0.350       86.56      0.120     120.95      0.216        207.51  NORTH
  in space: Spc L7 N (G.NE12) APT1
L7 North Slab (G.NE12.S25)          0.000        0.00      0.340       7.84      0.340          7.84  NORTH
  in space: Spc L7 N (G.NE12) APT1
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L7 North Wall (G.NE12.E25)	0.350	43.10	0.120	60.22	0.216	103.31	NORTH
in space: Spc L7 N (G.NE12) APT1							
L8 North Slab (M.N19.S30)	0.000	0.00	0.340	46.23	0.340	46.23	NORTH
in space: Spc L8 N (M.N19) ELEC							
L8 North Wall (M.N19.E30)	0.350	254.15	0.120	355.12	0.216	609.27	NORTH
in space: Spc L8 N (M.N19) ELEC							
L8 North Slab (M.WSW20.S32)	0.000	0.00	0.340	14.27	0.340	14.27	NORTH
in space: Spc L8 W (M.WSW20) APT1							
L8 North Wall (M.WSW20.E32)	0.350	78.46	0.120	109.62	0.216	188.08	NORTH
in space: Spc L8 W (M.WSW20) APT1							
L8 North Slab (M.ESE22.S38)	0.000	0.00	0.340	42.21	0.340	42.21	NORTH
in space: Spc L8 E (M.ESE22) APT1							
L8 North Wall (M.ESE22.E38)	0.350	232.05	0.120	324.24	0.216	556.29	NORTH
in space: Spc L8 E (M.ESE22) APT1							
L8 North Slab (M.NW24.S44)	0.000	0.00	0.340	126.83	0.340	126.83	NORTH
in space: Spc L8 N (M.NW24) APT1							
L8 North Wall (M.NW24.E44)	0.350	697.27	0.120	974.25	0.216	1671.52	NORTH
in space: Spc L8 N (M.NW24) APT1							
L8 North Slab (M.NE25.S47)	0.000	0.00	0.340	52.26	0.340	52.26	NORTH
in space: Spc L8 N (M.NE25) APT1							
L8 North Wall (M.NE25.E47)	0.350	287.31	0.120	401.43	0.216	688.74	NORTH
in space: Spc L8 N (M.NE25) APT1							
L8 North Slab (M.NE25.S49)	0.000	0.00	0.340	36.18	0.340	36.18	NORTH
in space: Spc L8 N (M.NE25) APT1							
L8 North Wall (M.NE25.E49)	0.350	198.90	0.120	277.92	0.216	476.82	NORTH
in space: Spc L8 N (M.NE25) APT1							
L8 North Slab (M.NW26.S51)	0.000	0.00	0.340	91.66	0.340	91.66	NORTH
in space: Spc L8 N (M.NW26) APT1							
L8 North Wall (M.NW26.E51)	0.350	503.89	0.120	704.05	0.216	1207.94	NORTH
in space: Spc L8 N (M.NW26) APT1							
L8 North Slab (M.NE27.S52)	0.000	0.00	0.340	94.47	0.340	94.47	NORTH
in space: Spc L8 N (M.NE27) APT1							
L8 North Wall (M.NE27.E52)	0.350	519.36	0.120	725.67	0.216	1245.03	NORTH
in space: Spc L8 N (M.NE27) APT1							
L8 North Slab (M.NE27.S54)	0.000	0.00	0.340	47.03	0.340	47.03	NORTH
in space: Spc L8 N (M.NE27) APT1							
L8 North Wall (M.NE27.E54)	0.350	258.57	0.120	361.29	0.216	619.87	NORTH
in space: Spc L8 N (M.NE27) APT1							
L14 North Slab (T.N34.S62)	0.000	0.00	0.340	7.71	0.340	7.71	NORTH
in space: Spc L14 N (T.N34) ELEC							
L14 North Wall (T.N34.E62)	0.350	42.36	0.120	76.44	0.202	118.79	NORTH
in space: Spc L14 N (T.N34) ELEC							
L14 North Slab (T.WSW35.S65)	0.000	0.00	0.340	2.38	0.340	2.38	NORTH
in space: Spc L14 W (T.WSW35) APT1							
L14 North Wall (T.WSW35.E65)	0.350	13.08	0.120	23.60	0.202	36.67	NORTH
in space: Spc L14 W (T.WSW35) APT1							
L14 North Slab (T.ESE37.S73)	0.000	0.00	0.340	7.04	0.340	7.04	NORTH
in space: Spc L14 E (T.ESE37) APT1							
L14 North Wall (T.ESE37.E73)	0.350	38.68	0.120	69.79	0.202	108.46	NORTH
in space: Spc L14 E (T.ESE37) APT1							
L14 North Slab (T.NW39.S81)	0.000	0.00	0.340	21.14	0.340	21.14	NORTH
in space: Spc L14 N (T.NW39) APT1							
L14 North Wall (T.NW39.E81)	0.350	116.21	0.120	209.70	0.202	325.91	NORTH
in space: Spc L14 N (T.NW39) APT1							
L14 North Slab (T.NE40.S85)	0.000	0.00	0.340	8.71	0.340	8.71	NORTH
in space: Spc L14 N (T.NE40) APT1							
L14 North Wall (T.NE40.E85)	0.350	47.88	0.120	86.41	0.202	134.29	NORTH
in space: Spc L14 N (T.NE40) APT1							

REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L14 North Slab (T.NE40.S87)          0.000        0.00     0.340       6.03      0.340        6.03  NORTH
  in space: Spc L14 N (T.NE40) APT1
L14 North Wall (T.NE40.E87)          0.350       33.15     0.120      59.82      0.202       92.97  NORTH
  in space: Spc L14 N (T.NE40) APT1
L14 North Slab (T.NW41.S90)          0.000        0.00     0.340     250.80      0.340      250.80  NORTH
  in space: Spc L14 N (T.NW41) APT1
L14 North Wall (T.NW41.E90)          0.350       83.98     0.120     151.54      0.202      235.52  NORTH
  in space: Spc L14 N (T.NW41) APT1
L14 North Slab (T.NE42.S92)          0.000        0.00     0.340      15.75      0.340       15.75  NORTH
  in space: Spc L14 N (T.NE42) APT1
L14 North Wall (T.NE42.E92)          0.350       86.56     0.120     156.20      0.202      242.76  NORTH
  in space: Spc L14 N (T.NE42) APT1
L14 North Slab (T.NE42.S94)          0.000        0.00     0.340       7.84      0.340        7.84  NORTH
  in space: Spc L14 N (T.NE42) APT1
L14 North Wall (T.NE42.E94)          0.350       43.10     0.120      77.77      0.202      120.86  NORTH
  in space: Spc L14 N (T.NE42) APT1
L15 North Slab (G.N4.S4)             0.000        0.00     0.340       7.71      0.340        7.71  NORTH
  in space: Spc L15 N (G.N4) ELEC
L15 North Wall (G.N4.E4)             0.350       42.36     0.120      87.94      0.195      130.29  NORTH
  in space: Spc L15 N (G.N4) ELEC
L15 North Slab (G.SW5.S9)            0.000        0.00     0.340       2.38      0.340        2.38  NORTH
  in space: Spc L15 S (G.SW5) APT1
L15 North Wall (G.SW5.E9)            0.350       13.08     0.120      27.15      0.195       40.22  NORTH
  in space: Spc L15 S (G.SW5) APT1
L15 North Slab (G.NW7.S17)           0.000        0.00     0.340      21.14      0.340       21.14  NORTH
  in space: Spc L15 N (G.NW7) APT1
L15 North Wall (G.NW7.E17)           0.350      116.21     0.120     241.25      0.195      357.46  NORTH
  in space: Spc L15 N (G.NW7) APT1
L15 North Slab (G.NE8.S21)           0.000        0.00     0.340       8.71      0.340        8.71  NORTH
  in space: Spc L15 N (G.NE8) AMN
L15 North Wall (G.NE8.E21)           0.350       47.88     0.120      99.41      0.195      147.29  NORTH
  in space: Spc L15 N (G.NE8) AMN
L15 North Slab (G.NE8.S23)           0.000        0.00     0.340       6.03      0.340        6.03  NORTH
  in space: Spc L15 N (G.NE8) AMN
L15 North Wall (G.NE8.E23)           0.350       33.15     0.120      68.82      0.195      101.97  NORTH
  in space: Spc L15 N (G.NE8) AMN
L15 North Slab (G.NE9.S27)           0.000        0.00     0.340      23.11      0.340       23.11  NORTH
  in space: Spc L15 N (G.NE9) AMN
L15 North Wall (G.NE9.E27)           0.350      127.08     0.120     263.81      0.195      390.89  NORTH
  in space: Spc L15 N (G.NE9) AMN
L16 North Slab (G.N4.S1)             0.000        0.00     0.340       7.71      0.340        7.71  NORTH
  in space: Spc L16 N (G.N4) ELEC
L16 North Wall (G.N4.E1)             0.350       42.36     0.120      67.24      0.209      109.59  NORTH
  in space: Spc L16 N (G.N4) ELEC
L16 North Slab (G.SW5.S5)            0.000        0.00     0.340       2.38      0.340        2.38  NORTH
  in space: Spc L16 S (G.SW5) APT1
L16 North Wall (G.SW5.E5)            0.350       13.08     0.120      20.76      0.209       33.83  NORTH
  in space: Spc L16 S (G.SW5) APT1
L16 North Slab (G.NW7.S11)           0.000        0.00     0.340      21.14      0.340       21.14  NORTH
  in space: Spc L16 N (G.NW7) APT1
L16 North Wall (G.NW7.E11)           0.350      116.21     0.120     184.46      0.209      300.67  NORTH
  in space: Spc L16 N (G.NW7) APT1
L16 North Slab (G.NE8.S14)           0.000        0.00     0.340       8.71      0.340        8.71  NORTH
  in space: Spc L16 N (G.NE8) APT1
L16 North Wall (G.NE8.E14)           0.350       47.88     0.120      76.01      0.209      123.89  NORTH
  in space: Spc L16 N (G.NE8) APT1
L16 North Slab (G.NE8.S16)           0.000        0.00     0.340       6.03      0.340        6.03  NORTH
  in space: Spc L16 N (G.NE8) APT1
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L16 North Wall (G.NE8.E16)           0.350       33.15      0.120       52.62      0.209      85.77  NORTH
  in space: Spc L16 N (G.NE8) APT1
L16 North Slab (G.NNE9.S19)          0.000        0.00      0.340        4.15      0.340       4.15  NORTH
  in space: Spc L16 N (G.NNE9) APT1
L16 North Wall (G.NNE9.E19)          0.350       22.84      0.120       36.25      0.209      59.09  NORTH
  in space: Spc L16 N (G.NNE9) APT1
L16 North Slab (G.NNE9.S23)          0.000        0.00      0.340       23.11      0.340      23.11  NORTH
  in space: Spc L16 N (G.NNE9) APT1
L16 North Wall (G.NNE9.E23)          0.350      127.08      0.120      201.71      0.209     328.79  NORTH
  in space: Spc L16 N (G.NNE9) APT1
L16 North Slab (G.ENE14.S29)         0.000        0.00      0.340        4.02      0.340       4.02  NORTH
  in space: Spc L16 E (G.ENE14) APT1
L16 North Wall (G.ENE14.E29)         0.350       22.10      0.120       35.08      0.209      57.18  NORTH
  in space: Spc L16 E (G.ENE14) APT1
L17 North Slab (M.N19.S32)           0.000        0.00      0.340       77.05      0.340      77.05  NORTH
  in space: Spc L17 N (M.N19) ELEC
L17 North Wall (M.N19.E32)           0.350      423.59      0.120      672.36      0.209    1095.95  NORTH
  in space: Spc L17 N (M.N19) ELEC
L17 North Slab (M.SW20.S36)          0.000        0.00      0.340       23.78      0.340      23.78  NORTH
  in space: Spc L17 S (M.SW20) APT1
L17 North Wall (M.SW20.E36)          0.350      130.76      0.120      207.55      0.209     338.31  NORTH
  in space: Spc L17 S (M.SW20) APT1
L17 North Slab (M.NW22.S42)          0.000        0.00      0.340      211.39      0.340     211.39  NORTH
  in space: Spc L17 N (M.NW22) APT1
L17 North Wall (M.NW22.E42)          0.350     1162.11      0.120     1844.60      0.209    3006.71  NORTH
  in space: Spc L17 N (M.NW22) APT1
L17 North Slab (M.NE23.S45)          0.000        0.00      0.340       87.10      0.340      87.10  NORTH
  in space: Spc L17 N (M.NE23) APT1
L17 North Wall (M.NE23.E45)          0.350      478.84      0.120      760.06      0.209    1238.90  NORTH
  in space: Spc L17 N (M.NE23) APT1
L17 North Slab (M.NE23.S47)          0.000        0.00      0.340       60.30      0.340      60.30  NORTH
  in space: Spc L17 N (M.NE23) APT1
L17 North Wall (M.NE23.E47)          0.350      331.51      0.120      526.19      0.209     857.70  NORTH
  in space: Spc L17 N (M.NE23) APT1
L17 North Slab (M.NNE24.S50)         0.000        0.00      0.340       41.54      0.340      41.54  NORTH
  in space: Spc L17 N (M.NNE24) APT1
L17 North Wall (M.NNE24.E50)         0.350      228.37      0.120      362.49      0.209     590.86  NORTH
  in space: Spc L17 N (M.NNE24) APT1
L17 North Slab (M.NNE24.S54)         0.000        0.00      0.340      231.15      0.340     231.15  NORTH
  in space: Spc L17 N (M.NNE24) APT1
L17 North Wall (M.NNE24.E54)         0.350     1270.77      0.120     2017.08      0.209    3287.85  NORTH
  in space: Spc L17 N (M.NNE24) APT1
L17 North Slab (M.ENE29.S60)         0.000        0.00      0.340       40.20      0.340      40.20  NORTH
  in space: Spc L17 E (M.ENE29) APT1
L17 North Wall (M.ENE29.E60)         0.350      221.00      0.120      350.80      0.209     571.80  NORTH
  in space: Spc L17 E (M.ENE29) APT1
L27 North Slab (T.N34.S66)           0.000        0.00      0.340        7.71      0.340       7.71  NORTH
  in space: Spc L27 N (T.N34) ELEC
L27 North Wall (T.N34.E66)           0.350       42.36      0.120       72.64      0.205     115.00  NORTH
  in space: Spc L27 N (T.N34) ELEC
L27 North Slab (T.SW35.S71)          0.000        0.00      0.340        2.38      0.340       2.38  NORTH
  in space: Spc L27 S (T.SW35) APT1
L27 North Wall (T.SW35.E71)          0.350       13.08      0.120       22.42      0.205      35.50  NORTH
  in space: Spc L27 S (T.SW35) APT1
L27 North Slab (T.NW37.S79)          0.000        0.00      0.340       21.14      0.340      21.14  NORTH
  in space: Spc L27 N (T.NW37) APT1
L27 North Wall (T.NW37.E79)          0.350      116.21      0.120      199.29      0.205     315.50  NORTH
  in space: Spc L27 N (T.NW37) APT1
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L27 North Slab (T.NE38.S83)          0.000       0.00     0.340       8.71     0.340        8.71  NORTH
  in space: Spc L27 N (T.NE38) APT1
L27 North Wall (T.NE38.E83)          0.350      47.88     0.120      82.12     0.205      130.00  NORTH
  in space: Spc L27 N (T.NE38) APT1
L27 North Slab (T.NE38.S85)          0.000       0.00     0.340       6.03     0.340        6.03  NORTH
  in space: Spc L27 N (T.NE38) APT1
L27 North Wall (T.NE38.E85)          0.350      33.15     0.120      56.85     0.205       90.00  NORTH
  in space: Spc L27 N (T.NE38) APT1
L27 North Slab (T.NNE39.S89)         0.000       0.00     0.340       4.15     0.340        4.15  NORTH
  in space: Spc L27 N (T.NNE39) APT1
L27 North Wall (T.NNE39.E89)         0.350      22.84     0.120      39.16     0.205       62.00  NORTH
  in space: Spc L27 N (T.NNE39) APT1
L27 North Slab (T.NNE39.S93)         0.000       0.00     0.340      23.11     0.340       23.11  NORTH
  in space: Spc L27 N (T.NNE39) APT1
L27 North Wall (T.NNE39.E93)         0.350     127.08     0.120     217.92     0.205      345.00  NORTH
  in space: Spc L27 N (T.NNE39) APT1
L27 North Slab (T.ENE44.S104)        0.000       0.00     0.340       4.02     0.340        4.02  NORTH
  in space: Spc L27 E (T.ENE44) APT1
L27 North Wall (T.ENE44.E104)        0.350      22.10     0.120      37.90     0.205       60.00  NORTH
  in space: Spc L27 E (T.ENE44) APT1
L28 North Slab (G.N4.S4)             0.000       0.00     0.340       7.71     0.340        7.71  NORTH
  in space: Spc L28 N (G.N4) ELEC
L28 North Wall (G.N4.E4)             0.350      42.36     0.120      99.44     0.189      141.79  NORTH
  in space: Spc L28 N (G.N4) ELEC
L28 North Slab (G.NE6.S15)           0.000       0.00     0.340       3.35     0.340        3.35  NORTH
  in space: Spc L28 N (G.NE6) APT1
L28 North Wall (G.NE6.E15)           0.350      18.42     0.120      43.23     0.189       61.65  NORTH
  in space: Spc L28 N (G.NE6) APT1
L28 North Slab (G.NE6.S19)           0.000       0.00     0.340       4.15     0.340        4.15  NORTH
  in space: Spc L28 N (G.NE6) APT1
L28 North Wall (G.NE6.E19)           0.350      22.84     0.120      53.61     0.189       76.45  NORTH
  in space: Spc L28 N (G.NE6) APT1
L28 North Slab (G.NE6.S23)           0.000       0.00     0.340      23.11     0.340       23.11  NORTH
  in space: Spc L28 N (G.NE6) APT1
L28 North Wall (G.NE6.E23)           0.350     127.08     0.120     298.31     0.189      425.39  NORTH
  in space: Spc L28 N (G.NE6) APT1
L28 North Slab (G.N10.S36)           0.000       0.00     0.340      31.16     0.340       31.16  NORTH
  in space: Spc L28 N (G.N10) APT1
L28 North Wall (G.N10.E36)           0.350     171.28     0.120     402.07     0.189      573.34  NORTH
  in space: Spc L28 N (G.N10) APT1
L28 North Slab (G.N10.S38)           0.000       0.00     0.340       4.46     0.340        4.46  NORTH
  in space: Spc L28 N (G.N10) APT1
L28 North Wall (G.N10.E38)           0.350      24.49     0.120      57.50     0.189       81.99  NORTH
  in space: Spc L28 N (G.N10) APT1
L29 North Slab (G.WNW1.S2)           0.000       0.00     0.340       1.44     0.340        1.44  NORTH
  in space: Spc L29 W (G.WNW1) STR
L29 North Wall (G.WNW1.E2)           0.350       7.92     0.120      20.37     0.185       28.29  NORTH
  in space: Spc L29 W (G.WNW1) STR
L29 North Slab (G.ENE2.S4)           0.000       0.00     0.340       8.61     0.340        8.61  NORTH
  in space: Spc L29 E (G.ENE2) COR
L29 North Wall (G.ENE2.E4)           0.350      47.33     0.120     121.77     0.185      169.11  NORTH
  in space: Spc L29 E (G.ENE2) COR
L29 North Slab (G.E6.S23)            0.000       0.00     0.340       1.84     0.340        1.84  NORTH
  in space: Spc L29 E (G.E6) STR
L29 North Wall (G.E6.E23)            0.350      10.13     0.120      26.06     0.185       36.19  NORTH
  in space: Spc L29 E (G.E6) STR
L29 North Slab (G.E6.S25)            0.000       0.00     0.340       4.32     0.340        4.32  NORTH
  in space: Spc L29 E (G.E6) STR
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L29 North Wall (G.E6.E25)          0.350      23.76     0.120      61.12     0.185         84.88  NORTH
  in space: Spc L29 E (G.E6) STR
L29 North Slab (G.NNW8.S31)        0.000       0.00     0.340      19.77     0.340         19.77  NORTH
  in space: Spc L29 N (G.NNW8) MECH
L29 North Wall (G.NNW8.E31)        0.350     108.66     0.120     279.56     0.185        388.22  NORTH
  in space: Spc L29 N (G.NNW8) MECH
L29 North Slab (G.N9.S37)          0.000       0.00     0.340      23.11     0.340         23.11  NORTH
  in space: Spc L29 N (G.N9) RST
L29 North Wall (G.N9.E37)          0.350     127.08     0.120     326.94     0.185        454.02  NORTH
  in space: Spc L29 N (G.N9) RST
L30 North Slab (G.1.S3)            0.000       0.00     0.340      17.32     0.340         17.32  NORTH
  in space: L30 Spc (G.1) MECH
L30 North Wall (G.1.E3)            0.000       0.00     0.120     713.10     0.120        713.10  NORTH
  in space: L30 Spc (G.1) MECH
L4 North Slab (G.W8.S9)            0.000       0.00     0.340       2.45     0.340          2.45  NORTH
  in space: Spc L4 W (G.W8) OFF
L4 North Wall (G.W8.E9)            0.350      13.47     0.120      31.61     0.189         45.08  NORTH
  in space: Spc L4 W (G.W8) OFF
L29 North Slab (G.SW5.S18)         0.000       0.00     0.340      13.60     0.340         13.60  NORTH
  in space: Spc L29 S (G.SW5) AMN
L29 North Wall (G.SW5.E18)         0.350      74.77     0.120     192.37     0.185        267.15  NORTH
  in space: Spc L29 S (G.SW5) AMN
L28 North Slab (G.SW5.S12)         0.000       0.00     0.340       2.21     0.340          2.21  NORTH
  in space: Spc L28 S (G.SW5) APT1
L28 North Wall (G.SW5.E12)         0.350      12.16     0.120      28.53     0.189         40.69  NORTH
  in space: Spc L28 S (G.SW5) APT1
L4 East Slab (G.N11.S29)           0.000       0.00     0.340       8.94     0.340          8.94  EAST
  in space: Spc L4 N (G.N11) OFF
L4 East Wall (G.N11.E29)           0.350      71.40     0.120      93.21     0.220        164.61  EAST
  in space: Spc L4 N (G.N11) OFF
L14 East Slab (T.S36.S68)          0.000       0.00     0.340       1.61     0.340          1.61  EAST
  in space: Spc L14 S (T.S36) APT3
L14 East Wall (T.S36.E68)          0.350      12.84     0.120      11.96     0.239         24.79  EAST
  in space: Spc L14 S (T.S36) APT3
L14 East Slab (T.ESE37.S72)        0.000       0.00     0.340      25.80     0.340         25.80  EAST
  in space: Spc L14 E (T.ESE37) APT1
L14 East Wall (T.ESE37.E72)        0.350     205.90     0.120     191.81     0.239        397.70  EAST
  in space: Spc L14 E (T.ESE37) APT1
L5 East Slab (G.N11.S63)           0.000       0.00     0.340       1.68     0.340          1.68  EAST
  in space: Spc L5 N (G.N11) APT3
L5 East Wall (G.N11.E63)           0.350      13.37     0.120      12.46     0.239         25.83  EAST
  in space: Spc L5 N (G.N11) APT3
L14 East Slab (T.NW39.S80)         0.000       0.00     0.340       4.02     0.340          4.02  EAST
  in space: Spc L14 N (T.NW39) APT1
L14 East Wall (T.NW39.E80)         0.350      32.09     0.120      29.89     0.239         61.98  EAST
  in space: Spc L14 N (T.NW39) APT1
L2 East Slab (G.E5.S6)$X           0.000       0.00     0.340      53.16     0.340         53.16  EAST
  in space: Spc L2 E (G.E5) PKG
L2 East Wall (G.E5.E6)$X           0.000       0.00     0.120     660.99     0.120        660.99  EAST
  in space: Spc L2 E (G.E5) PKG
L14 East Slab (T.NE40.S84)         0.000       0.00     0.340      15.41     0.340         15.41  EAST
  in space: Spc L14 N (T.NE40) APT1
L14 East Wall (T.NE40.E84)         0.350     123.00     0.120     114.59     0.239        237.59  EAST
  in space: Spc L14 N (T.NE40) APT1
L1 East Slab (G.NNW2.S8)           0.000       0.00     0.340      13.35     0.340         13.35  EAST
  in space: Spc L1 N (G.NNW2) RTL
L1 East Wall (G.NNW2.E8)           0.318     105.10     0.120      61.77     0.245        166.88  EAST
  in space: Spc L1 N (G.NNW2) RTL
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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Surface							
L5 East Slab (G.W6.S7)	0.000	0.00	0.340	3.32	0.340	3.32	EAST
in space: Spc L5 W (G.W6) APT1							
L5 East Wall (G.W6.E7)	0.350	26.47	0.120	24.66	0.239	51.13	EAST
in space: Spc L5 W (G.W6) APT1							
L6 East Slab (G.S6.S10)	0.000	0.00	0.340	1.61	0.340	1.61	EAST
in space: Spc L6 S (G.S6) APT3							
L6 East Wall (G.S6.E10)	0.350	12.84	0.120	8.36	0.259	21.19	EAST
in space: Spc L6 S (G.S6) APT3							
L6 East Slab (G.ESE7.S14)	0.000	0.00	0.340	25.80	0.340	25.80	EAST
in space: Spc L6 E (G.ESE7) APT1							
L6 East Wall (G.ESE7.E14)	0.350	205.90	0.120	134.06	0.259	339.95	EAST
in space: Spc L6 E (G.ESE7) APT1							
L14 East Slab (T.NE42.S93)	0.000	0.00	0.340	1.81	0.340	1.81	EAST
in space: Spc L14 N (T.NE42) APT1							
L14 East Wall (T.NE42.E93)	0.350	14.44	0.120	13.45	0.239	27.89	EAST
in space: Spc L14 N (T.NE42) APT1							
L1 East Slab (G.NW1.S5)	0.000	0.00	0.340	2.60	0.340	2.60	EAST
in space: Spc L1 N (G.NW1) STR							
L1 East Wall (G.NW1.E5)	0.318	20.47	0.120	12.03	0.245	32.50	EAST
in space: Spc L1 N (G.NW1) STR							
L14 East Slab (T.NE42.S95)	0.000	0.00	0.340	23.78	0.340	23.78	EAST
in space: Spc L14 N (T.NE42) APT1							
L14 East Wall (T.NE42.E95)	0.350	189.85	0.120	176.86	0.239	366.71	EAST
in space: Spc L14 N (T.NE42) APT1							
L14 East Slab (T.ESE43.S97)	0.000	0.00	0.340	4.15	0.340	4.15	EAST
in space: Spc L14 E (T.ESE43) APT1							
L14 East Wall (T.ESE43.E97)	0.350	33.16	0.120	30.89	0.239	64.05	EAST
in space: Spc L14 E (T.ESE43) APT1							
L14 East Slab (T.ESE43.S99)	0.000	0.00	0.340	7.24	0.340	7.24	EAST
in space: Spc L14 E (T.ESE43) APT1							
L14 East Wall (T.ESE43.E99)	0.350	57.76	0.120	53.81	0.239	111.56	EAST
in space: Spc L14 E (T.ESE43) APT1							
L3 East Slab (G.NW8.S16)$X	0.000	0.00	0.340	8.94	0.340	8.94	EAST
in space: Spc L3 N (G.NW8) PKG							
L3 East Wall (G.NW8.E16)$X	0.000	0.00	0.120	117.88	0.120	117.88	EAST
in space: Spc L3 N (G.NW8) PKG							
L15 East Slab (G.SW5.S7)	0.000	0.00	0.340	4.29	0.340	4.29	EAST
in space: Spc L15 S (G.SW5) APT1							
L15 East Wall (G.SW5.E7)	0.350	34.23	0.120	38.28	0.229	72.51	EAST
in space: Spc L15 S (G.SW5) APT1							
L6 East Slab (G.NE10.S25)	0.000	0.00	0.340	15.41	0.340	15.41	EAST
in space: Spc L6 N (G.NE10) APT1							
L6 East Wall (G.NE10.E25)	0.350	123.00	0.120	80.09	0.259	203.09	EAST
in space: Spc L6 N (G.NE10) APT1							
L15 East Slab (G.NW7.S16)	0.000	0.00	0.340	1.68	0.340	1.68	EAST
in space: Spc L15 N (G.NW7) APT1							
L15 East Wall (G.NW7.E16)	0.350	13.37	0.120	14.96	0.229	28.33	EAST
in space: Spc L15 N (G.NW7) APT1							
L5 East Slab (G.W6.S14)	0.000	0.00	0.340	1.91	0.340	1.91	EAST
in space: Spc L5 W (G.W6) APT1							
L5 East Wall (G.W6.E14)	0.350	15.24	0.120	14.20	0.239	29.44	EAST
in space: Spc L5 W (G.W6) APT1							
L15 East Slab (G.NE8.S20)	0.000	0.00	0.340	16.75	0.340	16.75	EAST
in space: Spc L15 N (G.NE8) AMN							
L15 East Wall (G.NE8.E20)	0.350	133.70	0.120	149.55	0.229	283.25	EAST
in space: Spc L15 N (G.NE8) AMN							
L2 East Slab (G.NNW8.S15)$X	0.000	0.00	0.340	8.94	0.340	8.94	EAST
in space: Spc L2 N (G.NNW8) PKG							

L2 East Wall (G.NNW8.E15)$X	0.000	0.00	0.120	111.21	0.120	111.21 EAST
in space: Spc L2 N (G.NNW8) PKG						
L5 East Slab (G.S7.S18)	0.000	0.00	0.340	3.32	0.340	3.32 EAST
in space: Spc L5 S (G.S7) APT3						
L5 East Wall (G.S7.E18)	0.350	26.47	0.120	24.66	0.239	51.13 EAST
in space: Spc L5 S (G.S7) APT3						
L15 East Slab (G.NE9.S26)	0.000	0.00	0.340	26.13	0.340	26.13 EAST
in space: Spc L15 N (G.NE9) AMN						
L15 East Wall (G.NE9.E26)	0.350	208.57	0.120	233.30	0.229	441.87 EAST
in space: Spc L15 N (G.NE9) AMN						
L6 East Slab (G.NE12.S32)	0.000	0.00	0.340	1.81	0.340	1.81 EAST
in space: Spc L6 N (G.NE12) APT1						
L6 East Wall (G.NE12.E32)	0.350	14.44	0.120	9.40	0.259	23.84 EAST
in space: Spc L6 N (G.NE12) APT1						
L15 East Slab (G.NE9.S29)	0.000	0.00	0.340	10.18	0.340	10.18 EAST
in space: Spc L15 N (G.NE9) AMN						
L15 East Wall (G.NE9.E29)	0.350	81.29	0.120	90.93	0.229	172.22 EAST
in space: Spc L15 N (G.NE9) AMN						
L15 East Slab (G.C10.S31)	0.000	0.00	0.340	7.04	0.340	7.04 EAST
in space: Spc L15 C (G.C10) COR						
L15 East Wall (G.C10.E31)	0.350	56.15	0.120	62.81	0.229	118.96 EAST
in space: Spc L15 C (G.C10) COR						
L15 East Slab (G.SSE12.S34)	0.000	0.00	0.340	16.75	0.340	16.75 EAST
in space: Spc L15 S (G.SSE12) FIT						
L15 East Wall (G.SSE12.E34)	0.350	133.70	0.120	149.55	0.229	283.25 EAST
in space: Spc L15 S (G.SSE12) FIT						
L5 East Slab (G.S7.S22)	0.000	0.00	0.340	3.32	0.340	3.32 EAST
in space: Spc L5 S (G.S7) APT3						
L5 East Wall (G.S7.E22)	0.350	26.47	0.120	24.66	0.239	51.13 EAST
in space: Spc L5 S (G.S7) APT3						
L16 East Slab (G.SW5.S3)	0.000	0.00	0.340	4.29	0.340	4.29 EAST
in space: Spc L16 S (G.SW5) APT1						
L16 East Wall (G.SW5.E3)	0.350	34.23	0.120	26.76	0.249	60.99 EAST
in space: Spc L16 S (G.SW5) APT1						
L6 East Slab (G.NE12.S34)	0.000	0.00	0.340	23.78	0.340	23.78 EAST
in space: Spc L6 N (G.NE12) APT1						
L6 East Wall (G.NE12.E34)	0.350	189.85	0.120	123.61	0.259	313.46 EAST
in space: Spc L6 N (G.NE12) APT1						
L16 East Slab (G.NW7.S10)	0.000	0.00	0.340	4.36	0.340	4.36 EAST
in space: Spc L16 N (G.NW7) APT1						
L16 East Wall (G.NW7.E10)	0.350	34.76	0.120	27.18	0.249	61.94 EAST
in space: Spc L16 N (G.NW7) APT1						
L6 East Slab (G.ESE13.S36)	0.000	0.00	0.340	4.15	0.340	4.15 EAST
in space: Spc L6 E (G.ESE13) APT1						
L6 East Wall (G.ESE13.E36)	0.350	33.16	0.120	21.59	0.259	54.75 EAST
in space: Spc L6 E (G.ESE13) APT1						
L16 East Slab (G.NE8.S13)	0.000	0.00	0.340	16.75	0.340	16.75 EAST
in space: Spc L16 N (G.NE8) APT1						
L16 East Wall (G.NE8.E13)	0.350	133.70	0.120	104.55	0.249	238.25 EAST
in space: Spc L16 N (G.NE8) APT1						
L6 East Slab (G.ESE13.S38)	0.000	0.00	0.340	7.24	0.340	7.24 EAST
in space: Spc L6 E (G.ESE13) APT1						
L6 East Wall (G.ESE13.E38)	0.350	57.76	0.120	37.61	0.259	95.36 EAST
in space: Spc L6 E (G.ESE13) APT1						
L5 East Slab (G.S7.S26)	0.000	0.00	0.340	3.32	0.340	3.32 EAST
in space: Spc L5 S (G.S7) APT3						
L5 East Wall (G.S7.E26)	0.350	26.47	0.120	24.66	0.239	51.13 EAST
in space: Spc L5 S (G.S7) APT3						

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L16 East Slab (G.NNE9.S18)            0.000      0.00      0.340     10.05      0.340      10.05  EAST
  in space: Spc L16 N (G.NNE9) APT1
L16 East Wall (G.NNE9.E18)            0.350     80.22      0.120     62.73      0.249     142.95  EAST
  in space: Spc L16 N (G.NNE9) APT1
L1 East Slab (G.S11.S22)$X            0.000      0.00      0.340      2.50      0.340       2.50  EAST
  in space: Spc L1 S (G.S11) PKG
L1 East Wall (G.S11.E22)$X            0.000      0.00      0.120     31.25      0.120      31.25  EAST
  in space: Spc L1 S (G.S11) PKG
L16 East Slab (G.NNE9.S20)            0.000      0.00      0.340      6.70      0.340       6.70  EAST
  in space: Spc L16 N (G.NNE9) APT1
L16 East Wall (G.NNE9.E20)            0.350     53.48      0.120     41.82      0.249      95.30  EAST
  in space: Spc L16 N (G.NNE9) APT1
L16 East Slab (G.NNE9.S22)            0.000      0.00      0.340      9.38      0.340       9.38  EAST
  in space: Spc L16 N (G.NNE9) APT1
L16 East Wall (G.NNE9.E22)            0.350     74.87      0.120     58.55      0.249     133.42  EAST
  in space: Spc L16 N (G.NNE9) APT1
L7 East Slab (G.S6.S5)                0.000      0.00      0.340      1.61      0.340       1.61  EAST
  in space: Spc L7 S (G.S6) APT3
L7 East Wall (G.S6.E5)                0.350     12.84      0.120      8.36      0.259      21.19  EAST
  in space: Spc L7 S (G.S6) APT3
L16 East Slab (G.SE13.S27)            0.000      0.00      0.340     18.76      0.340      18.76  EAST
  in space: Spc L16 S (G.SE13) APT1
L16 East Wall (G.SE13.E27)            0.350    149.74      0.120    117.10      0.249     266.84  EAST
  in space: Spc L16 S (G.SE13) APT1
L7 East Slab (G.ESE7.S8)              0.000      0.00      0.340     25.80      0.340      25.80  EAST
  in space: Spc L7 E (G.ESE7) APT1
L7 East Wall (G.ESE7.E8)              0.350    205.90      0.120    134.06      0.259     339.95  EAST
  in space: Spc L7 E (G.ESE7) APT1
L16 East Slab (G.ENE14.S30)           0.000      0.00      0.340      4.82      0.340       4.82  EAST
  in space: Spc L16 E (G.ENE14) APT1
L16 East Wall (G.ENE14.E30)           0.350     38.51      0.120     30.11      0.249      68.62  EAST
  in space: Spc L16 E (G.ENE14) APT1
L16 East Slab (G.ENE14.S31)           0.000      0.00      0.340     12.40      0.340      12.40  EAST
  in space: Spc L16 E (G.ENE14) APT1
L16 East Wall (G.ENE14.E31)           0.350     98.94      0.120     77.37      0.249     176.30  EAST
  in space: Spc L16 E (G.ENE14) APT1
L5 East Slab (G.ESE8.S34)             0.000      0.00      0.340     18.69      0.340      18.69  EAST
  in space: Spc L5 E (G.ESE8) APT1
L5 East Wall (G.ESE8.E34)             0.350    149.21      0.120    139.00      0.239     288.21  EAST
  in space: Spc L5 E (G.ESE8) APT1
L17 East Slab (M.SW20.S34)            0.000      0.00      0.340     42.88      0.340      42.88  EAST
  in space: Spc L17 S (M.SW20) APT1
L17 East Wall (M.SW20.E34)            0.350    342.27      0.120    267.65      0.249     609.92  EAST
  in space: Spc L17 S (M.SW20) APT1
L7 East Slab (G.NW9.S14)              0.000      0.00      0.340      4.02      0.340       4.02  EAST
  in space: Spc L7 N (G.NW9) APT1
L7 East Wall (G.NW9.E14)              0.350     32.09      0.120     20.89      0.259      52.98  EAST
  in space: Spc L7 N (G.NW9) APT1
L17 East Slab (M.NW22.S41)            0.000      0.00      0.340     43.55      0.340      43.55  EAST
  in space: Spc L17 N (M.NW22) APT1
L17 East Wall (M.NW22.E41)            0.350    347.62      0.120    271.83      0.249     619.45  EAST
  in space: Spc L17 N (M.NW22) APT1
L1 East Slab (G.ENE18.S45)            0.000      0.00      0.340    104.90      0.340     104.90  EAST
  in space: Spc L1 E (G.ENE18) RTL
L1 East Wall (G.ENE18.E45)            0.318    825.88      0.120    485.37      0.245    1311.25  EAST
  in space: Spc L1 E (G.ENE18) RTL
L17 East Slab (M.NE23.S44)            0.000      0.00      0.340    167.50      0.340     167.50  EAST
  in space: Spc L17 N (M.NE23) APT1
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L17 East Wall (M.NE23.E44)            0.350     1337.00      0.120     1045.50      0.249      2382.50  EAST
  in space: Spc L17 N (M.NE23) APT1
L7 East Slab (G.NE10.S17)             0.000        0.00      0.340       15.41      0.340        15.41  EAST
  in space: Spc L7 N (G.NE10) APT1
L7 East Wall (G.NE10.E17)             0.350      123.00      0.120       80.09      0.259       203.09  EAST
  in space: Spc L7 N (G.NE10) APT1
L5 East Slab (G.ESE8.S36)             0.000        0.00      0.340        5.43      0.340         5.43  EAST
  in space: Spc L5 E (G.ESE8) APT1
L5 East Wall (G.ESE8.E36)             0.350       43.32      0.120       40.35      0.239        83.67  EAST
  in space: Spc L5 E (G.ESE8) APT1
L17 East Slab (M.NNE24.S49)           0.000        0.00      0.340      100.50      0.340       100.50  EAST
  in space: Spc L17 N (M.NNE24) APT1
L17 East Wall (M.NNE24.E49)           0.350      802.20      0.120      627.30      0.249      1429.50  EAST
  in space: Spc L17 N (M.NNE24) APT1
L5 East Slab (G.ESE8.S38)             0.000        0.00      0.340       12.50      0.340        12.50  EAST
  in space: Spc L5 E (G.ESE8) APT1
L5 East Wall (G.ESE8.E38)             0.350       99.74      0.120       92.91      0.239       192.65  EAST
  in space: Spc L5 E (G.ESE8) APT1
L17 East Slab (M.NNE24.S51)           0.000        0.00      0.340       67.00      0.340        67.00  EAST
  in space: Spc L17 N (M.NNE24) APT1
L17 East Wall (M.NNE24.E51)           0.350      534.80      0.120      418.20      0.249       953.00  EAST
  in space: Spc L17 N (M.NNE24) APT1
L17 East Slab (M.NNE24.S53)           0.000        0.00      0.340       93.80      0.340        93.80  EAST
  in space: Spc L17 N (M.NNE24) APT1
L17 East Wall (M.NNE24.E53)           0.350      748.72      0.120      585.48      0.249      1334.20  EAST
  in space: Spc L17 N (M.NNE24) APT1
L4 East Slab (G.E10.S18)              0.000        0.00      0.340       18.69      0.340        18.69  EAST
  in space: Spc L4 E (G.E10) OFF
L4 East Wall (G.E10.E18)              0.350      149.21      0.120      194.80      0.220       344.01  EAST
  in space: Spc L4 E (G.E10) OFF
L17 East Slab (M.SE28.S58)            0.000        0.00      0.340      187.60      0.340       187.60  EAST
  in space: Spc L17 S (M.SE28) APT1
L17 East Wall (M.SE28.E58)            0.350     1497.44      0.120     1170.96      0.249      2668.40  EAST
  in space: Spc L17 S (M.SE28) APT1
L5 East Slab (G.ENE9.S41)             0.000        0.00      0.340       33.67      0.340        33.67  EAST
  in space: Spc L5 E (G.ENE9) APT1
L5 East Wall (G.ENE9.E41)             0.350      268.74      0.120      250.35      0.239       519.08  EAST
  in space: Spc L5 E (G.ENE9) APT1
L17 East Slab (M.ENE29.S61)           0.000        0.00      0.340       48.24      0.340        48.24  EAST
  in space: Spc L17 E (M.ENE29) APT1
L17 East Wall (M.ENE29.E61)           0.350      385.06      0.120      301.10      0.249       686.16  EAST
  in space: Spc L17 E (M.ENE29) APT1
L17 East Slab (M.ENE29.S62)           0.000        0.00      0.340      123.95      0.340       123.95  EAST
  in space: Spc L17 E (M.ENE29) APT1
L17 East Wall (M.ENE29.E62)           0.350      989.38      0.120      773.67      0.249      1763.05  EAST
  in space: Spc L17 E (M.ENE29) APT1
L7 East Slab (G.NE12.S24)             0.000        0.00      0.340        1.81      0.340         1.81  EAST
  in space: Spc L7 N (G.NE12) APT1
L7 East Wall (G.NE12.E24)             0.350       14.44      0.120        9.40      0.259        23.84  EAST
  in space: Spc L7 N (G.NE12) APT1
L27 East Slab (T.SW35.S69)            0.000        0.00      0.340        4.29      0.340         4.29  EAST
  in space: Spc L27 S (T.SW35) APT1
L27 East Wall (T.SW35.E69)            0.350       34.23      0.120       29.77      0.243        64.00  EAST
  in space: Spc L27 S (T.SW35) APT1
L5 East Slab (G.W10.S44)              0.000        0.00      0.340        1.71      0.340         1.71  EAST
  in space: Spc L5 W (G.W10) APT1
L5 East Wall (G.W10.E44)              0.350       13.64      0.120       12.70      0.239        26.34  EAST
  in space: Spc L5 W (G.W10) APT1
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L27 East Slab (T.NW37.S78)        0.000      0.00    0.340      4.36    0.340        4.36  EAST
  in space: Spc L27 N (T.NW37) APT1
L27 East Wall (T.NW37.E78)        0.350     34.76    0.120     30.24    0.243       65.00  EAST
  in space: Spc L27 N (T.NW37) APT1
L7 East Slab (G.NE12.S26)         0.000      0.00    0.340     23.78    0.340       23.78  EAST
  in space: Spc L7 N (G.NE12) APT1
L7 East Wall (G.NE12.E26)         0.350    189.85    0.120    123.61    0.259      313.46  EAST
  in space: Spc L7 N (G.NE12) APT1
L27 East Slab (T.NE38.S82)        0.000      0.00    0.340     16.75    0.340       16.75  EAST
  in space: Spc L27 N (T.NE38) APT1
L27 East Wall (T.NE38.E82)        0.350    133.70    0.120    116.30    0.243      250.00  EAST
  in space: Spc L27 N (T.NE38) APT1
L7 East Slab (G.ESE13.S27)        0.000      0.00    0.340      4.15    0.340        4.15  EAST
  in space: Spc L7 E (G.ESE13) APT1
L7 East Wall (G.ESE13.E27)        0.350     33.16    0.120     21.59    0.259       54.75  EAST
  in space: Spc L7 E (G.ESE13) APT1
L7 East Slab (G.ESE13.S29)        0.000      0.00    0.340      7.24    0.340        7.24  EAST
  in space: Spc L7 E (G.ESE13) APT1
L7 East Wall (G.ESE13.E29)        0.350     57.76    0.120     37.61    0.259       95.36  EAST
  in space: Spc L7 E (G.ESE13) APT1
L27 East Slab (T.NNE39.S88)       0.000      0.00    0.340     10.05    0.340       10.05  EAST
  in space: Spc L27 N (T.NNE39) APT1
L27 East Wall (T.NNE39.E88)       0.350     80.22    0.120     69.78    0.243      150.00  EAST
  in space: Spc L27 N (T.NNE39) APT1
L1 East Slab (G.S13.S32)$X        0.000      0.00    0.340      2.00    0.340        2.00  EAST
  in space: Spc L1 S (G.S13) ELEC
L1 East Wall (G.S13.E32)$X        0.000      0.00    0.120     25.00    0.120       25.00  EAST
  in space: Spc L1 S (G.S13) ELEC
L27 East Slab (T.NNE39.S90)       0.000      0.00    0.340      6.70    0.340        6.70  EAST
  in space: Spc L27 N (T.NNE39) APT1
L27 East Wall (T.NNE39.E90)       0.350     53.48    0.120     46.52    0.243      100.00  EAST
  in space: Spc L27 N (T.NNE39) APT1
L27 East Slab (T.NNE39.S92)       0.000      0.00    0.340      9.38    0.340        9.38  EAST
  in space: Spc L27 N (T.NNE39) APT1
L27 East Wall (T.NNE39.E92)       0.350     74.87    0.120     65.13    0.243      140.00  EAST
  in space: Spc L27 N (T.NNE39) APT1
L5 East Slab (G.W10.S47)          0.000      0.00    0.340      1.68    0.340        1.68  EAST
  in space: Spc L5 W (G.W10) APT1
L5 East Wall (G.W10.E47)          0.350     13.37    0.120     12.46    0.239       25.83  EAST
  in space: Spc L5 W (G.W10) APT1
L27 East Slab (T.SE43.S101)       0.000      0.00    0.340     18.76    0.340       18.76  EAST
  in space: Spc L27 S (T.SE43) APT1
L27 East Wall (T.SE43.E101)       0.350    149.74    0.120    130.26    0.243      280.00  EAST
  in space: Spc L27 S (T.SE43) APT1
L8 East Slab (M.S21.S34)          0.000      0.00    0.340      9.65    0.340        9.65  EAST
  in space: Spc L8 S (M.S21) APT3
L8 East Wall (M.S21.E34)          0.350     77.01    0.120     50.14    0.259      127.15  EAST
  in space: Spc L8 S (M.S21) APT3
L27 East Slab (T.ENE44.S105)      0.000      0.00    0.340      4.82    0.340        4.82  EAST
  in space: Spc L27 E (T.ENE44) APT1
L27 East Wall (T.ENE44.E105)      0.350     38.51    0.120     33.49    0.243       72.00  EAST
  in space: Spc L27 E (T.ENE44) APT1
L27 East Slab (T.ENE44.S106)      0.000      0.00    0.340     12.40    0.340       12.40  EAST
  in space: Spc L27 E (T.ENE44) APT1
L27 East Wall (T.ENE44.E106)      0.350     98.94    0.120     86.06    0.243      185.00  EAST
  in space: Spc L27 E (T.ENE44) APT1
L8 East Slab (M.ESE22.S37)        0.000      0.00    0.340    154.77    0.340      154.77  EAST
  in space: Spc L8 E (M.ESE22) APT1
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L8 East Wall (M.ESE22.E37)       0.350    1235.39    0.120    804.34    0.259    2039.73  EAST
  in space: Spc L8 E (M.ESE22) APT1
L4 East Slab (G.E10.S20)         0.000       0.00    0.340      5.43    0.340       5.43  EAST
  in space: Spc L4 E (G.E10) OFF
L4 East Wall (G.E10.E20)         0.350      43.32    0.120     56.55    0.220      99.87  EAST
  in space: Spc L4 E (G.E10) OFF
L8 East Slab (M.NW24.S43)        0.000       0.00    0.340     24.12    0.340      24.12  EAST
  in space: Spc L8 N (M.NW24) APT1
L8 East Wall (M.NW24.E43)        0.350     192.53    0.120    125.35    0.259     317.88  EAST
  in space: Spc L8 N (M.NW24) APT1
L28 East Slab (G.NE6.S16)        0.000       0.00    0.340      5.76    0.340       5.76  EAST
  in space: Spc L28 N (G.NE6) APT1
L28 East Wall (G.NE6.E16)        0.350      45.99    0.120     60.05    0.220     106.04  EAST
  in space: Spc L28 N (G.NE6) APT1
L28 East Slab (G.NE6.S18)        0.000       0.00    0.340     10.05    0.340      10.05  EAST
  in space: Spc L28 N (G.NE6) APT1
L28 East Wall (G.NE6.E18)        0.350      80.22    0.120    104.73    0.220     184.95  EAST
  in space: Spc L28 N (G.NE6) APT1
L4 East Slab (G.E10.S22)         0.000       0.00    0.340     35.78    0.340      35.78  EAST
  in space: Spc L4 E (G.E10) OFF
L4 East Wall (G.E10.E22)         0.350     285.58    0.120    372.84    0.220     658.42  EAST
  in space: Spc L4 E (G.E10) OFF
L28 East Slab (G.NE6.S20)        0.000       0.00    0.340      6.70    0.340       6.70  EAST
  in space: Spc L28 N (G.NE6) APT1
L28 East Wall (G.NE6.E20)        0.350      53.48    0.120     69.82    0.220     123.30  EAST
  in space: Spc L28 N (G.NE6) APT1
L28 East Slab (G.NE6.S22)        0.000       0.00    0.340      9.38    0.340       9.38  EAST
  in space: Spc L28 N (G.NE6) APT1
L28 East Wall (G.NE6.E22)        0.350      74.87    0.120     97.75    0.220     172.62  EAST
  in space: Spc L28 N (G.NE6) APT1
L8 East Slab (M.NE25.S46)        0.000       0.00    0.340     92.46    0.340      92.46  EAST
  in space: Spc L8 N (M.NE25) APT1
L8 East Wall (M.NE25.E46)        0.350     738.02    0.120    480.52    0.259    1218.54  EAST
  in space: Spc L8 N (M.NE25) APT1
L28 East Slab (G.NE6.S25)        0.000       0.00    0.340      9.85    0.340       9.85  EAST
  in space: Spc L28 N (G.NE6) APT1
L28 East Wall (G.NE6.E25)        0.350      78.62    0.120    102.64    0.220     181.25  EAST
  in space: Spc L28 N (G.NE6) APT1
L28 East Slab (G.SSE9.S30)       0.000       0.00    0.340      3.89    0.340       3.89  EAST
  in space: Spc L28 S (G.SSE9) APT1
L28 East Wall (G.SSE9.E30)       0.350      31.02    0.120     40.50    0.220      71.51  EAST
  in space: Spc L28 S (G.SSE9) APT1
L28 East Slab (G.SSE9.S32)       0.000       0.00    0.340     15.81    0.340      15.81  EAST
  in space: Spc L28 S (G.SSE9) APT1
L28 East Wall (G.SSE9.E32)       0.350     126.21    0.120    164.78    0.220     290.99  EAST
  in space: Spc L28 S (G.SSE9) APT1
L28 East Slab (G.N10.S35)        0.000       0.00    0.340     16.08    0.340      16.08  EAST
  in space: Spc L28 N (G.N10) APT1
L28 East Wall (G.N10.E35)        0.350     128.35    0.120    167.57    0.220     295.92  EAST
  in space: Spc L28 N (G.N10) APT1
L2 East Slab (G.NE9.S21)         0.000       0.00    0.340      7.87    0.340       7.87  EAST
  in space: Spc L2 N (G.NE9) RTL
L2 East Wall (G.NE9.E21)         0.350      62.84    0.120     35.04    0.268      97.88  EAST
  in space: Spc L2 N (G.NE9) RTL
L5 East Slab (G.N11.S55)         0.000       0.00    0.340      1.68    0.340       1.68  EAST
  in space: Spc L5 N (G.N11) APT3
L5 East Wall (G.N11.E55)         0.350      13.37    0.120     12.46    0.239      25.83  EAST
  in space: Spc L5 N (G.N11) APT3
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L4 East Slab (G.N11.S25)	0.000	0.00	0.340	10.39	0.340	10.39	EAST
in space: Spc L4 N (G.N11) OFF							
L4 East Wall (G.N11.E25)	0.350	82.89	0.120	108.22	0.220	191.12	EAST
in space: Spc L4 N (G.N11) OFF							
L2 East Slab (G.SE10.S23)	0.000	0.00	0.340	9.25	0.340	9.25	EAST
in space: Spc L2 S (G.SE10) RTL							
L2 East Wall (G.SE10.E23)	0.350	73.80	0.120	41.15	0.268	114.95	EAST
in space: Spc L2 S (G.SE10) RTL							
L29 East Slab (G.ENE2.S8)	0.000	0.00	0.340	8.54	0.340	8.54	EAST
in space: Spc L29 E (G.ENE2) COR							
L29 East Wall (G.ENE2.E8)	0.350	68.19	0.120	99.60	0.214	167.79	EAST
in space: Spc L29 E (G.ENE2) COR							
L8 East Slab (M.NE27.S53)	0.000	0.00	0.340	10.85	0.340	10.85	EAST
in space: Spc L8 N (M.NE27) APT1							
L8 East Wall (M.NE27.E53)	0.350	86.64	0.120	56.41	0.259	143.05	EAST
in space: Spc L8 N (M.NE27) APT1							
L29 East Slab (G.E6.S22)	0.000	0.00	0.340	9.05	0.340	9.05	EAST
in space: Spc L29 E (G.E6) STR							
L29 East Wall (G.E6.E22)	0.350	72.20	0.120	105.46	0.214	177.66	EAST
in space: Spc L29 E (G.E6) STR							
L5 East Slab (G.N11.S59)	0.000	0.00	0.340	8.94	0.340	8.94	EAST
in space: Spc L5 N (G.N11) APT3							
L5 East Wall (G.N11.E59)	0.350	71.40	0.120	66.51	0.239	137.91	EAST
in space: Spc L5 N (G.N11) APT3							
L29 East Slab (G.E6.S24)	0.000	0.00	0.340	8.54	0.340	8.54	EAST
in space: Spc L29 E (G.E6) STR							
L29 East Wall (G.E6.E24)	0.350	68.19	0.120	99.60	0.214	167.79	EAST
in space: Spc L29 E (G.E6) STR							
L8 East Slab (M.NE27.S55)	0.000	0.00	0.340	142.71	0.340	142.71	EAST
in space: Spc L8 N (M.NE27) APT1							
L8 East Wall (M.NE27.E55)	0.350	1139.12	0.120	741.67	0.259	1880.79	EAST
in space: Spc L8 N (M.NE27) APT1							
L29 East Slab (G.SE7.S28)	0.000	0.00	0.340	6.70	0.340	6.70	EAST
in space: Spc L29 S (G.SE7) RR							
L29 East Wall (G.SE7.E28)	0.350	53.48	0.120	78.12	0.214	131.60	EAST
in space: Spc L29 S (G.SE7) RR							
L8 East Slab (M.ESE28.S56)	0.000	0.00	0.340	24.92	0.340	24.92	EAST
in space: Spc L8 E (M.ESE28) APT1							
L8 East Wall (M.ESE28.E56)	0.350	198.95	0.120	129.53	0.259	328.48	EAST
in space: Spc L8 E (M.ESE28) APT1							
L29 East Slab (G.N9.S34)	0.000	0.00	0.340	1.00	0.340	1.00	EAST
in space: Spc L29 N (G.N9) RST							
L29 East Wall (G.N9.E34)	0.350	8.02	0.120	11.72	0.214	19.74	EAST
in space: Spc L29 N (G.N9) RST							
L29 East Slab (G.N9.S36)	0.000	0.00	0.340	12.86	0.340	12.86	EAST
in space: Spc L29 N (G.N9) RST							
L29 East Wall (G.N9.E36)	0.350	102.68	0.120	149.99	0.214	252.67	EAST
in space: Spc L29 N (G.N9) RST							
L8 East Slab (M.ESE28.S58)	0.000	0.00	0.340	43.42	0.340	43.42	EAST
in space: Spc L8 E (M.ESE28) APT1							
L8 East Wall (M.ESE28.E58)	0.350	346.55	0.120	225.63	0.259	572.18	EAST
in space: Spc L8 E (M.ESE28) APT1							
L30 East Slab (G.1.S2)	0.000	0.00	0.340	14.40	0.340	14.40	EAST
in space: L30 Spc (G.1) MECH							
L30 East Wall (G.1.E2)	0.000	0.00	0.120	592.70	0.120	592.70	EAST
in space: L30 Spc (G.1) MECH							
L3 East Slab (G.E5.S5)$X	0.000	0.00	0.340	70.28	0.340	70.28	EAST
in space: Spc L3 E (G.E5) PKG							

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L3 East Wall (G.E5.E5)$X                   0.000        0.00    0.120     926.27    0.120      926.27  EAST
  in space: Spc L3 E (G.E5) PKG
L28 East Slab (G.SW5.S7)                   0.000        0.00    0.340       4.36    0.340        4.36  EAST
  in space: Spc L28 S (G.SW5) APT1
L28 East Wall (G.SW5.E7)                   0.350       34.76    0.120      45.38    0.220       80.14  EAST
  in space: Spc L28 S (G.SW5) APT1
L29 East Slab (G.SW5.S16)                  0.000        0.00    0.340      21.14    0.340       21.14  EAST
  in space: Spc L29 S (G.SW5) AMN
L29 East Wall (G.SW5.E16)                  0.350      168.73    0.120     246.47    0.214      415.20  EAST
  in space: Spc L29 S (G.SW5) AMN
L4 East Slab (G.W8.S8)                     0.000        0.00    0.340       2.34    0.340        2.34  EAST
  in space: Spc L4 W (G.W8) OFF
L4 East Wall (G.W8.E8)                     0.350       18.70    0.120      24.41    0.220       43.11  EAST
  in space: Spc L4 W (G.W8) OFF
L4 South Slab (G.W8.S11)                   0.000        0.00    0.340       3.25    0.340        3.25  SOUTH-EAST
  in space: Spc L4 W (G.W8) OFF
L4 South Wall (G.W8.E11)                   0.350       18.87    0.120      40.94    0.193       59.81  SOUTH-EAST
  in space: Spc L4 W (G.W8) OFF
L6 South Slab (G.S6.S12)                   0.000        0.00    0.340       1.61    0.340        1.61  SOUTH
  in space: Spc L6 S (G.S6) APT3
L6 South Wall (G.S6.E12)                   0.350        9.33    0.120      11.86    0.221       21.19  SOUTH
  in space: Spc L6 S (G.S6) APT3
L16 South Slab (G.SE13.S28)                0.000        0.00    0.340      23.22    0.340       23.22  SOUTH
  in space: Spc L16 S (G.SE13) APT1
L16 South Wall (G.SE13.E28)                0.350      134.77    0.120     195.45    0.214      330.21  SOUTH
  in space: Spc L16 S (G.SE13) APT1
L5 South Slab (G.S7.S23)                   0.000        0.00    0.340       6.43    0.340        6.43  SOUTH
  in space: Spc L5 S (G.S7) APT3
L5 South Wall (G.S7.E23)                   0.350       37.34    0.120      61.83    0.207       99.17  SOUTH
  in space: Spc L5 S (G.S7) APT3
L5 South Slab (G.S7.S25)                   0.000        0.00    0.340      19.23    0.340       19.23  SOUTH
  in space: Spc L5 S (G.S7) APT3
L5 South Wall (G.S7.E25)                   0.350      111.63    0.120     184.85    0.207      296.47  SOUTH
  in space: Spc L5 S (G.S7) APT3
L6 South Slab (G.ESE7.S16)                 0.000        0.00    0.340      20.07    0.340       20.07  SOUTH
  in space: Spc L6 E (G.ESE7) APT1
L6 South Wall (G.ESE7.E16)                 0.350      116.49    0.120     147.97    0.221      264.46  SOUTH
  in space: Spc L6 E (G.ESE7) APT1
L6 South Slab (G.W8.S19)                   0.000        0.00    0.340       2.38    0.340        2.38  SOUTH
  in space: Spc L6 W (G.W8) APT1
L6 South Wall (G.W8.E19)                   0.350       13.81    0.120      17.54    0.221       31.35  SOUTH
  in space: Spc L6 W (G.W8) APT1
L17 South Slab (M.SW20.S33)                0.000        0.00    0.340     181.90    0.340      181.90  SOUTH
  in space: Spc L17 S (M.SW20) APT1
L17 South Wall (M.SW20.E33)                0.350     1055.97    0.120    1531.42    0.214     2587.40  SOUTH
  in space: Spc L17 S (M.SW20) APT1
L4 South Slab (G.S9.S16)                   0.000        0.00    0.340     119.86    0.340      119.86  SOUTH
  in space: Spc L4 S (G.S9) OFF
L4 South Wall (G.S9.E16)                   0.350      695.81    0.120    1510.02    0.193     2205.84  SOUTH
  in space: Spc L4 S (G.S9) OFF
L17 South Slab (M.SW20.S35)                0.000        0.00    0.340      76.38    0.340       76.38  SOUTH
  in space: Spc L17 S (M.SW20) APT1
L17 South Wall (M.SW20.E35)                0.350      443.39    0.120     643.03    0.214     1086.42  SOUTH
  in space: Spc L17 S (M.SW20) APT1
L5 South Slab (G.S7.S27)                   0.000        0.00    0.340       6.43    0.340        6.43  SOUTH
  in space: Spc L5 S (G.S7) APT3
L5 South Wall (G.S7.E27)                   0.350       37.34    0.120      61.83    0.207       99.17  SOUTH
  in space: Spc L5 S (G.S7) APT3
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L17 South Slab (M.W21.S39)          0.000       0.00     0.340      23.78     0.340       23.78  SOUTH
  in space: Spc L17 W (M.W21) APT1
L17 South Wall (M.W21.E39)          0.350     138.07     0.120     200.24     0.214      338.31  SOUTH
  in space: Spc L17 W (M.W21) APT1
L5 South Slab (G.S7.S29)            0.000       0.00     0.340       8.24     0.340        8.24  SOUTH
  in space: Spc L5 S (G.S7) APT3
L5 South Wall (G.S7.E29)            0.350      47.84     0.120      79.22     0.207      127.06  SOUTH
  in space: Spc L5 S (G.S7) APT3
L8 South Slab (M.ESE28.S57)         0.000       0.00     0.340      19.30     0.340       19.30  SOUTH
  in space: Spc L8 E (M.ESE28) APT1
L8 South Wall (M.ESE28.E57)         0.350     112.01     0.120     142.29     0.221      254.30  SOUTH
  in space: Spc L8 E (M.ESE28) APT1
L1 South Slab (G.ENE18.S43)         0.000       0.00     0.340       4.20     0.340        4.20  SOUTH
  in space: Spc L1 E (G.ENE18) RTL
L1 South Wall (G.ENE18.E43)         0.318      33.07     0.120      19.43     0.245       52.50  SOUTH
  in space: Spc L1 E (G.ENE18) RTL
L5 South Slab (G.S7.S31)            0.000       0.00     0.340       9.75     0.340        9.75  SOUTH
  in space: Spc L5 S (G.S7) APT3
L5 South Wall (G.S7.E31)            0.350      56.59     0.120      93.71     0.207      150.30  SOUTH
  in space: Spc L5 S (G.S7) APT3
L14 South Slab (T.WSW35.S64)        0.000       0.00     0.340      16.58     0.340       16.58  SOUTH
  in space: Spc L14 W (T.WSW35) APT1
L14 South Wall (T.WSW35.E64)        0.350      96.26     0.120     159.40     0.207      255.67  SOUTH
  in space: Spc L14 W (T.WSW35) APT1
L17 South Slab (M.NNE24.S48)        0.000       0.00     0.340      40.20     0.340       40.20  SOUTH
  in space: Spc L17 N (M.NNE24) APT1
L17 South Wall (M.NNE24.E48)        0.350     233.36     0.120     338.44     0.214      571.80  SOUTH
  in space: Spc L17 N (M.NNE24) APT1
L5 South Slab (G.ESE8.S33)          0.000       0.00     0.340      17.39     0.340       17.39  SOUTH
  in space: Spc L5 E (G.ESE8) APT1
L5 South Wall (G.ESE8.E33)          0.350     100.93     0.120     167.13     0.207      268.06  SOUTH
  in space: Spc L5 E (G.ESE8) APT1
L1 South Slab (G.ENE18.S44)         0.000       0.00     0.340      31.15     0.340       31.15  SOUTH
  in space: Spc L1 E (G.ENE18) RTL
L1 South Wall (G.ENE18.E44)         0.318     245.24     0.120     144.13     0.245      389.38  SOUTH
  in space: Spc L1 E (G.ENE18) RTL
L14 South Slab (T.S36.S69)          0.000       0.00     0.340      48.01     0.340       48.01  SOUTH
  in space: Spc L14 S (T.S36) APT3
L14 South Wall (T.S36.E69)          0.350     278.68     0.120     461.47     0.207      740.14  SOUTH
  in space: Spc L14 S (T.S36) APT3
L17 South Slab (M.NNE24.S52)        0.000       0.00     0.340      41.54     0.340       41.54  SOUTH
  in space: Spc L17 N (M.NNE24) APT1
L17 South Wall (M.NNE24.E52)        0.350     241.14     0.120     349.72     0.214      590.86  SOUTH
  in space: Spc L17 N (M.NNE24) APT1
L14 South Slab (T.S36.S70)          0.000       0.00     0.340       1.61     0.340        1.61  SOUTH
  in space: Spc L14 S (T.S36) APT3
L14 South Wall (T.S36.E70)          0.350       9.33     0.120      15.46     0.207       24.79  SOUTH
  in space: Spc L14 S (T.S36) APT3
L1 South Slab (G.S13.S28)$X         0.000       0.00     0.340      10.05     0.340       10.05  SOUTH
  in space: Spc L1 S (G.S13) ELEC
L1 South Wall (G.S13.E28)$X         0.000       0.00     0.120     125.62     0.120      125.62  SOUTH
  in space: Spc L1 S (G.S13) ELEC
L17 South Slab (M.S27.S56)          0.000       0.00     0.340     176.54     0.340      176.54  SOUTH
  in space: Spc L17 S (M.S27) APT1
L17 South Wall (M.S27.E56)          0.350    1024.86     0.120    1486.30     0.214     2511.15  SOUTH
  in space: Spc L17 S (M.S27) APT1
L4 South Slab (G.E10.S21)           0.000       0.00     0.340       2.65     0.340        2.65  SOUTH
  in space: Spc L4 E (G.E10) OFF
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L4 South Wall (G.E10.E21)              0.350       15.36       0.120       33.34       0.193         48.70   SOUTH
   in space: Spc L4 E (G.E10) OFF
L17 South Slab (M.SE28.S59)            0.000        0.00       0.340      232.15       0.340        232.15   SOUTH
   in space: Spc L17 S (M.SE28) APT1
L17 South Wall (M.SE28.E59)            0.350     1347.68       0.120     1954.47       0.214       3302.14   SOUTH
   in space: Spc L17 S (M.SE28) APT1
L14 South Slab (T.ESE37.S74)           0.000        0.00       0.340       20.07       0.340         20.07   SOUTH
   in space: Spc L14 E (T.ESE37) APT1
L14 South Wall (T.ESE37.E74)           0.350      116.49       0.120      192.90       0.207        309.38   SOUTH
   in space: Spc L14 E (T.ESE37) APT1
L14 South Slab (T.W38.S77)             0.000        0.00       0.340        2.38       0.340          2.38   SOUTH
   in space: Spc L14 W (T.W38) APT1
L14 South Wall (T.W38.E77)             0.350       13.81       0.120       22.86       0.207         36.67   SOUTH
   in space: Spc L14 W (T.W38) APT1
L6 South Slab (G.ESE13.S37)            0.000        0.00       0.340        3.22       0.340          3.22   SOUTH
   in space: Spc L6 E (G.ESE13) APT1
L6 South Wall (G.ESE13.E37)            0.350       18.67       0.120       23.71       0.221         42.38   SOUTH
   in space: Spc L6 E (G.ESE13) APT1
L5 South Slab (G.ESE8.S37)             0.000        0.00       0.340        2.65       0.340          2.65   SOUTH
   in space: Spc L5 E (G.ESE8) APT1
L5 South Wall (G.ESE8.E37)             0.350       15.36       0.120       25.44       0.207         40.80   SOUTH
   in space: Spc L5 E (G.ESE8) APT1
L27 South Slab (T.SW35.S68)            0.000        0.00       0.340       18.19       0.340         18.19   SOUTH
   in space: Spc L27 S (T.SW35) APT1
L27 South Wall (T.SW35.E68)            0.350      105.60       0.120      165.90       0.210        271.50   SOUTH
   in space: Spc L27 S (T.SW35) APT1
L2 South Slab (G.SE10.S24)             0.000        0.00       0.340       11.32       0.340         11.32   SOUTH
   in space: Spc L2 S (G.SE10) RTL
L2 South Wall (G.SE10.E24)             0.350       65.73       0.120       75.05       0.227        140.78   SOUTH
   in space: Spc L2 S (G.SE10) RTL
L27 South Slab (T.SW35.S70)            0.000        0.00       0.340        7.64       0.340          7.64   SOUTH
   in space: Spc L27 S (T.SW35) APT1
L27 South Wall (T.SW35.E70)            0.350       44.34       0.120       69.66       0.210        114.00   SOUTH
   in space: Spc L27 S (T.SW35) APT1
L7 South Slab (G.WSW5.S2)              0.000        0.00       0.340       16.58       0.340         16.58   SOUTH
   in space: Spc L7 W (G.WSW5) APT1
L7 South Wall (G.WSW5.E2)              0.350       96.26       0.120      122.28       0.221        218.54   SOUTH
   in space: Spc L7 W (G.WSW5) APT1
L27 South Slab (T.W36.S75)             0.000        0.00       0.340        2.38       0.340          2.38   SOUTH
   in space: Spc L27 W (T.W36) APT1
L27 South Wall (T.W36.E75)             0.350       13.81       0.120       21.69       0.210         35.50   SOUTH
   in space: Spc L27 W (T.W36) APT1
L1 South Slab $X                       0.000        0.00       0.340        6.83       0.340          6.83   SOUTH
   in space: Spc L1 S (G.S13) ELEC
L1 South Wall (G.S13.E30)$X            0.000        0.00       0.120      170.62       0.120        170.62   SOUTH
   in space: Spc L1 S (G.S13) ELEC
L1 South Slab (G.S19.S50)$X            0.000        0.00       0.340       10.40       0.340         10.40   SOUTH
   in space: Spc L1 S (G.S19) PKG
L1 South Wall (G.S19.E50)$X            0.318       81.88       0.120       48.12       0.245        130.00   SOUTH
   in space: Spc L1 S (G.S19) PKG
L7 South Slab (G.S6.S6)                0.000        0.00       0.340       48.01       0.340         48.01   SOUTH
   in space: Spc L7 S (G.S6) APT3
L7 South Wall (G.S6.E6)                0.350      278.68       0.120      353.99       0.221        632.67   SOUTH
   in space: Spc L7 S (G.S6) APT3
L7 South Slab (G.S6.S7)                0.000        0.00       0.340        1.61       0.340          1.61   SOUTH
   in space: Spc L7 S (G.S6) APT3
L7 South Wall (G.S6.E7)                0.350        9.33       0.120       11.86       0.221         21.19   SOUTH
   in space: Spc L7 S (G.S6) APT3
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L5 South Slab (G.W10.S43)	0.000	0.00	0.340	20.37	0.340	20.37	SOUTH
in space: Spc L5 W (G.W10) APT1							
L5 South Wall (G.W10.E43)	0.350	118.24	0.120	195.79	0.207	314.03	SOUTH
in space: Spc L5 W (G.W10) APT1							
L27 South Slab (T.NNE39.S87)	0.000	0.00	0.340	4.02	0.340	4.02	SOUTH
in space: Spc L27 N (T.NNE39) APT1							
L27 South Wall (T.NNE39.E87)	0.350	23.34	0.120	36.66	0.210	60.00	SOUTH
in space: Spc L27 N (T.NNE39) APT1							
L3 South Slab (G.E5.S7)$X	0.000	0.00	0.340	32.39	0.340	32.39	SOUTH
in space: Spc L3 E (G.E5) PKG							
L3 South Wall (G.E5.E7)$X	0.000	0.00	0.120	426.93	0.120	426.93	SOUTH
in space: Spc L3 E (G.E5) PKG							
L7 South Slab (G.ESE7.S10)	0.000	0.00	0.340	20.07	0.340	20.07	SOUTH
in space: Spc L7 E (G.ESE7) APT1							
L7 South Wall (G.ESE7.E10)	0.350	116.49	0.120	147.97	0.221	264.46	SOUTH
in space: Spc L7 E (G.ESE7) APT1							
L14 South Slab (T.ESE43.S98)	0.000	0.00	0.340	3.22	0.340	3.22	SOUTH
in space: Spc L14 E (T.ESE43) APT1							
L14 South Wall (T.ESE43.E98)	0.350	18.67	0.120	30.91	0.207	49.58	SOUTH
in space: Spc L14 E (T.ESE43) APT1							
L27 South Slab (T.NNE39.S91)	0.000	0.00	0.340	4.15	0.340	4.15	SOUTH
in space: Spc L27 N (T.NNE39) APT1							
L27 South Wall (T.NNE39.E91)	0.350	24.11	0.120	37.89	0.210	62.00	SOUTH
in space: Spc L27 N (T.NNE39) APT1							
L7 South Slab (G.W8.S12)	0.000	0.00	0.340	2.38	0.340	2.38	SOUTH
in space: Spc L7 W (G.W8) APT1							
L7 South Wall (G.W8.E12)	0.350	13.81	0.120	17.54	0.221	31.35	SOUTH
in space: Spc L7 W (G.W8) APT1							
L5 South Slab (G.W10.S45)	0.000	0.00	0.340	3.58	0.340	3.58	SOUTH
in space: Spc L5 W (G.W10) APT1							
L5 South Wall (G.W10.E45)	0.350	20.81	0.120	34.46	0.207	55.27	SOUTH
in space: Spc L5 W (G.W10) APT1							
L27 South Slab (T.S42.S98)	0.000	0.00	0.340	17.65	0.340	17.65	SOUTH
in space: Spc L27 S (T.S42) APT1							
L27 South Wall (T.S42.E98)	0.350	102.49	0.120	161.01	0.210	263.50	SOUTH
in space: Spc L27 S (T.S42) APT1							
L15 South Slab (G.SW5.S6)	0.000	0.00	0.340	18.19	0.340	18.19	SOUTH
in space: Spc L15 S (G.SW5) APT1							
L15 South Wall (G.SW5.E6)	0.350	105.60	0.120	202.01	0.199	307.61	SOUTH
in space: Spc L15 S (G.SW5) APT1							
L27 South Slab (T.SE43.S102)	0.000	0.00	0.340	23.22	0.340	23.22	SOUTH
in space: Spc L27 S (T.SE43) APT1							
L27 South Wall (T.SE43.E102)	0.350	134.77	0.120	211.73	0.210	346.50	SOUTH
in space: Spc L27 S (T.SE43) APT1							
L3 South Slab (G.S7.S10)$X	0.000	0.00	0.340	38.32	0.340	38.32	SOUTH
in space: Spc L3 S (G.S7) PKG							
L3 South Wall (G.S7.E10)$X	0.000	0.00	0.120	505.08	0.120	505.08	SOUTH
in space: Spc L3 S (G.S7) PKG							
L15 South Slab (G.SW5.S8)	0.000	0.00	0.340	7.64	0.340	7.64	SOUTH
in space: Spc L15 S (G.SW5) APT1							
L15 South Wall (G.SW5.E8)	0.350	44.34	0.120	84.82	0.199	129.16	SOUTH
in space: Spc L15 S (G.SW5) APT1							
L3 South Slab (G.NW8.S12)$X	0.000	0.00	0.340	28.71	0.340	28.71	SOUTH
in space: Spc L3 N (G.NW8) PKG							
L3 South Wall (G.NW8.E12)$X	0.000	0.00	0.120	378.37	0.120	378.37	SOUTH
in space: Spc L3 N (G.NW8) PKG							
L15 South Slab (G.W6.S13)	0.000	0.00	0.340	2.38	0.340	2.38	SOUTH
in space: Spc L15 W (G.W6) APT1							

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L15 South Wall (G.W6.E13)         0.350     13.81    0.120     26.41    0.199        40.22  SOUTH
  in space: Spc L15 W (G.W6) APT1
L2 South Slab (G.E5.S5)$X         0.000      0.00    0.340     21.07    0.340        21.07  SOUTH
  in space: Spc L2 E (G.E5) PKG
L2 South Wall (G.E5.E5)$X         0.000      0.00    0.120    261.98    0.120       261.98  SOUTH
  in space: Spc L2 E (G.E5) PKG
L5 South Slab (G.N11.S51)         0.000      0.00    0.340      7.17    0.340         7.17  SOUTH
  in space: Spc L5 N (G.N11) APT3
L5 South Wall (G.N11.E51)         0.350     41.62    0.120     68.91    0.207       110.53  SOUTH
  in space: Spc L5 N (G.N11) APT3
L1 South Slab (G.S13.S31)$X       0.000      0.00    0.340      3.30    0.340         3.30  SOUTH
  in space: Spc L1 S (G.S13) ELEC
L1 South Wall (G.S13.E31)$X       0.000      0.00    0.120     41.25    0.120        41.25  SOUTH
  in space: Spc L1 S (G.S13) ELEC
L5 South Slab (G.W6.S6)           0.000      0.00    0.340     16.55    0.340        16.55  SOUTH
  in space: Spc L5 W (G.W6) APT1
L5 South Wall (G.W6.E6)           0.350     96.07    0.120    159.08    0.207       255.15  SOUTH
  in space: Spc L5 W (G.W6) APT1
L28 South Slab (G.NE6.S17)        0.000      0.00    0.340      4.02    0.340         4.02  SOUTH
  in space: Spc L28 N (G.NE6) APT1
L28 South Wall (G.NE6.E17)        0.350     23.34    0.120     50.64    0.193        73.98  SOUTH
  in space: Spc L28 N (G.NE6) APT1
L1 South Slab (G.SW3.S12)$X       0.000      0.00    0.340     44.85    0.340        44.85  SOUTH
  in space: Spc L1 S (G.SW3) PKG
L1 South Wall (G.SW3.E12)$X       0.000      0.00    0.120    560.62    0.120       560.62  SOUTH
  in space: Spc L1 S (G.SW3) PKG
L15 South Slab (G.NE9.S25)        0.000      0.00    0.340      4.02    0.340         4.02  SOUTH
  in space: Spc L15 N (G.NE9) AMN
L15 South Wall (G.NE9.E25)        0.350     23.34    0.120     44.64    0.199        67.98  SOUTH
  in space: Spc L15 N (G.NE9) AMN
L5 South Slab (G.W6.S8)           0.000      0.00    0.340      4.69    0.340         4.69  SOUTH
  in space: Spc L5 W (G.W6) APT1
L5 South Wall (G.W6.E8)           0.350     27.23    0.120     45.08    0.207        72.31  SOUTH
  in space: Spc L5 W (G.W6) APT1
L28 South Slab (G.NE6.S21)        0.000      0.00    0.340      4.15    0.340         4.15  SOUTH
  in space: Spc L28 N (G.NE6) APT1
L28 South Wall (G.NE6.E21)        0.350     24.11    0.120     52.33    0.193        76.45  SOUTH
  in space: Spc L28 N (G.NE6) APT1
L5 South Slab (G.W6.S10)          0.000      0.00    0.340      8.81    0.340         8.81  SOUTH
  in space: Spc L5 W (G.W6) APT1
L5 South Wall (G.W6.E10)          0.350     51.15    0.120     84.69    0.207       135.84  SOUTH
  in space: Spc L5 W (G.W6) APT1
L2 South Slab (G.SSW7.S10)$X      0.000      0.00    0.340     87.47    0.340        87.47  SOUTH
  in space: Spc L2 S (G.SSW7) PKG
L2 South Wall (G.SSW7.E10)$X      0.000      0.00    0.120   1087.48    0.120      1087.48  SOUTH
  in space: Spc L2 S (G.SSW7) PKG
L7 South Slab (G.ESE13.S28)       0.000      0.00    0.340      3.22    0.340         3.22  SOUTH
  in space: Spc L7 E (G.ESE13) APT1
L7 South Wall (G.ESE13.E28)       0.350     18.67    0.120     23.71    0.221        42.38  SOUTH
  in space: Spc L7 E (G.ESE13) APT1
L28 South Slab (G.SSE9.S29)       0.000      0.00    0.340     24.79    0.340        24.79  SOUTH
  in space: Spc L28 S (G.SSE9) APT1
L28 South Wall (G.SSE9.E29)       0.350    143.91    0.120    312.30    0.193       456.21  SOUTH
  in space: Spc L28 S (G.SSE9) APT1
L3 South Slab (G.S9.S20)          0.000      0.00    0.340     20.44    0.340        20.44  SOUTH
  in space: Spc L3 S (G.S9) OFF
L3 South Wall (G.S9.E20)          0.000      0.00    0.120    269.32    0.120       269.32  SOUTH
  in space: Spc L3 S (G.S9) OFF
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L28 South Slab (G.SSE9.S31)          0.000       0.00    0.340      15.41    0.340        15.41   SOUTH
  in space: Spc L28 S (G.SSE9) APT1
L28 South Wall (G.SSE9.E31)          0.350      89.46    0.120     194.13    0.193       283.59   SOUTH
  in space: Spc L28 S (G.SSE9) APT1
L15 South Slab (G.SSE12.S35)         0.000       0.00    0.340      36.85    0.340        36.85   SOUTH
  in space: Spc L15 S (G.SSE12) FIT
L15 South Wall (G.SSE12.E35)         0.350     213.92    0.120     409.23    0.199       623.15   SOUTH
  in space: Spc L15 S (G.SSE12) FIT
L1 South Slab (G.S11.S23)$X          0.000       0.00    0.340       7.15    0.340         7.15   SOUTH
  in space: Spc L1 S (G.S11) PKG
L1 South Wall (G.S11.E23)$X          0.000       0.00    0.120      89.38    0.120        89.38   SOUTH
  in space: Spc L1 S (G.S11) PKG
L16 South Slab (G.SW5.S2)            0.000       0.00    0.340      18.19    0.340        18.19   SOUTH
  in space: Spc L16 S (G.SW5) APT1
L16 South Wall (G.SW5.E2)            0.350     105.60    0.120     153.14    0.214       258.74   SOUTH
  in space: Spc L16 S (G.SW5) APT1
L8 South Slab (M.WSW20.S31)          0.000       0.00    0.340      99.50    0.340        99.50   SOUTH
  in space: Spc L8 W (M.WSW20) APT1
L8 South Wall (M.WSW20.E31)          0.350     577.58    0.120     733.68    0.221      1311.26   SOUTH
  in space: Spc L8 W (M.WSW20) APT1
L16 South Slab (G.SW5.S4)            0.000       0.00    0.340       7.64    0.340         7.64   SOUTH
  in space: Spc L16 S (G.SW5) APT1
L16 South Wall (G.SW5.E4)            0.350      44.34    0.120      64.30    0.214       108.64   SOUTH
  in space: Spc L16 S (G.SW5) APT1
L1 South Slab (G.S11.S24)$X          0.000       0.00    0.340      25.50    0.340        25.50   SOUTH
  in space: Spc L1 S (G.S11) PKG
L1 South Wall (G.S11.E24)$X          0.000       0.00    0.120     318.75    0.120       318.75   SOUTH
  in space: Spc L1 S (G.S11) PKG
L29 South Slab (G.ENE2.S6)           0.000       0.00    0.340       4.19    0.340         4.19   SOUTH
  in space: Spc L29 E (G.ENE2) COR
L29 South Wall (G.ENE2.E6)           0.350      24.31    0.120      57.94    0.188        82.25   SOUTH
  in space: Spc L29 E (G.ENE2) COR
L29 South Slab (G.ENE2.S7)           0.000       0.00    0.340       3.22    0.340         3.22   SOUTH
  in space: Spc L29 E (G.ENE2) COR
L29 South Wall (G.ENE2.E7)           0.350      18.67    0.120      44.50    0.188        63.17   SOUTH
  in space: Spc L29 E (G.ENE2) COR
L16 South Slab (G.W6.S8)             0.000       0.00    0.340       2.38    0.340         2.38   SOUTH
  in space: Spc L16 W (G.W6) APT1
L16 South Wall (G.W6.E8)             0.350      13.81    0.120      20.02    0.214        33.83   SOUTH
  in space: Spc L16 W (G.W6) APT1
L29 South Slab (G.S3.S11)            0.000       0.00    0.340      15.38    0.340        15.38   SOUTH
  in space: Spc L29 S (G.S3) ELV
L29 South Wall (G.S3.E11)            0.350      89.26    0.120     212.76    0.188       302.02   SOUTH
  in space: Spc L29 S (G.S3) ELV
L1 South Slab (G.S12.S26)$X          0.000       0.00    0.340      12.85    0.340        12.85   SOUTH
  in space: Spc L1 S (G.S12) TRSH
L1 South Wall (G.S12.E26)$X          0.000       0.00    0.120     160.62    0.120       160.62   SOUTH
  in space: Spc L1 S (G.S12) TRSH
L8 South Slab (M.S21.S35)            0.000       0.00    0.340     288.03    0.340       288.03   SOUTH
  in space: Spc L8 S (M.S21) APT3
L8 South Wall (M.S21.E35)            0.350    1672.05    0.120    2123.96    0.221      3796.02   SOUTH
  in space: Spc L8 S (M.S21) APT3
L29 South Slab (G.E6.S21)            0.000       0.00    0.340       6.16    0.340         6.16   SOUTH
  in space: Spc L29 E (G.E6) STR
L29 South Wall (G.E6.E21)            0.350      35.78    0.120      85.29    0.188       121.07   SOUTH
  in space: Spc L29 E (G.E6) STR
L8 South Slab (M.S21.S36)            0.000       0.00    0.340       9.65    0.340         9.65   SOUTH
  in space: Spc L8 S (M.S21) APT3
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L8 South Wall (M.S21.E36)          0.350      56.01     0.120      71.14     0.221     127.15  SOUTH
  in space: Spc L8 S (M.S21) APT3
L5 South Slab (G.S7.S19)           0.000       0.00     0.340       5.56     0.340       5.56  SOUTH
  in space: Spc L5 S (G.S7) APT3
L5 South Wall (G.S7.E19)           0.350      32.28     0.120      53.46     0.207      85.74  SOUTH
  in space: Spc L5 S (G.S7) APT3
L6 South Slab (G.WSW5.S6)          0.000       0.00     0.340      16.58     0.340      16.58  SOUTH
  in space: Spc L6 W (G.WSW5) APT1
L6 South Wall (G.WSW5.E6)          0.350      96.26     0.120     122.28     0.221     218.54  SOUTH
  in space: Spc L6 W (G.WSW5) APT1
L16 South Slab (G.NNE9.S17)        0.000       0.00     0.340       4.02     0.340       4.02  SOUTH
  in space: Spc L16 N (G.NNE9) APT1
L16 South Wall (G.NNE9.E17)        0.350      23.34     0.120      33.84     0.214      57.18  SOUTH
  in space: Spc L16 N (G.NNE9) APT1
L8 South Slab (M.ESE22.S39)        0.000       0.00     0.340     120.40     0.340     120.40  SOUTH
  in space: Spc L8 E (M.ESE22) APT1
L8 South Wall (M.ESE22.E39)        0.350     698.93     0.120     887.83     0.221    1586.75  SOUTH
  in space: Spc L8 E (M.ESE22) APT1
L29 South Slab (G.SE7.S29)         0.000       0.00     0.340       7.84     0.340       7.84  SOUTH
  in space: Spc L29 S (G.SE7) RR
L29 South Wall (G.SE7.E29)         0.350      45.51     0.120     108.47     0.188     153.97  SOUTH
  in space: Spc L29 S (G.SE7) RR
L8 South Slab (M.W23.S41)          0.000       0.00     0.340      14.27     0.340      14.27  SOUTH
  in space: Spc L8 W (M.W23) APT1
L8 South Wall (M.W23.E41)          0.350      82.84     0.120     105.23     0.221     188.08  SOUTH
  in space: Spc L8 W (M.W23) APT1
L5 South Slab (G.S7.S21)           0.000       0.00     0.340      16.78     0.340      16.78  SOUTH
  in space: Spc L5 S (G.S7) APT3
L5 South Wall (G.S7.E21)           0.350      97.43     0.120     161.34     0.207     258.77  SOUTH
  in space: Spc L5 S (G.S7) APT3
L29 South Slab (G.N9.S35)          0.000       0.00     0.340      17.89     0.340      17.89  SOUTH
  in space: Spc L29 N (G.N9) RST
L29 South Wall (G.N9.E35)          0.350     103.85     0.120     247.53     0.188     351.37  SOUTH
  in space: Spc L29 N (G.N9) RST
L16 South Slab (G.NNE9.S21)        0.000       0.00     0.340       4.15     0.340       4.15  SOUTH
  in space: Spc L16 N (G.NNE9) APT1
L16 South Wall (G.NNE9.E21)        0.350      24.11     0.120      34.97     0.214      59.09  SOUTH
  in space: Spc L16 N (G.NNE9) APT1
L1 South Slab (G.S16.S40)          0.000       0.00     0.340      13.20     0.340      13.20  SOUTH
  in space: Spc L1 S (G.S16) COR
L1 South Wall (G.S16.E40)          0.000       0.00     0.120     165.00     0.120     165.00  SOUTH
  in space: Spc L1 S (G.S16) COR
L30 South Slab (G.1.S1)            0.000       0.00     0.340      17.32     0.340      17.32  SOUTH
  in space: L30 Spc (G.1) MECH
L30 South Wall (G.1.E1)            0.000       0.00     0.120     713.10     0.120     713.10  SOUTH
  in space: L30 Spc (G.1) MECH
L6 South Slab (G.S6.S11)           0.000       0.00     0.340      48.01     0.340      48.01  SOUTH
  in space: Spc L6 S (G.S6) APT3
L6 South Wall (G.S6.E11)           0.350     278.68     0.120     353.99     0.221     632.67  SOUTH
  in space: Spc L6 S (G.S6) APT3
L16 South Slab (G.S12.S25)         0.000       0.00     0.340      17.65     0.340      17.65  SOUTH
  in space: Spc L16 S (G.S12) APT1
L16 South Wall (G.S12.E25)         0.350     102.49     0.120     148.63     0.214     251.12  SOUTH
  in space: Spc L16 S (G.S12) APT1
L28 South Slab (G.SW5.S8)          0.000       0.00     0.340       7.71     0.340       7.71  SOUTH
  in space: Spc L28 S (G.SW5) APT1
L28 South Wall (G.SW5.E8)          0.350      44.73     0.120      97.07     0.193     141.79  SOUTH
  in space: Spc L28 S (G.SW5) APT1
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L28 South Slab (G.SW5.S10)          0.000        0.00    0.340       2.21    0.340         2.21  SOUTH
  in space: Spc L28 S (G.SW5) APT1
L28 South Wall (G.SW5.E10)          0.350       12.84    0.120      27.85    0.193        40.69  SOUTH
  in space: Spc L28 S (G.SW5) APT1
L29 South Slab (G.SW5.S14)          0.000        0.00    0.340      18.19    0.340        18.19  SOUTH
  in space: Spc L29 S (G.SW5) AMN
L29 South Wall (G.SW5.E14)          0.350      105.60    0.120     251.70    0.188       357.29  SOUTH
  in space: Spc L29 S (G.SW5) AMN
L28 South Slab (G.SW5.S6)           0.000        0.00    0.340      18.09    0.340        18.09  SOUTH
  in space: Spc L28 S (G.SW5) APT1
L28 South Wall (G.SW5.E6)           0.350      105.01    0.120     227.90    0.193       332.91  SOUTH
  in space: Spc L28 S (G.SW5) APT1
L15 West Slab (G.NW7.S18)           0.000        0.00    0.340      20.77    0.340        20.77  WEST
  in space: Spc L15 N (G.NW7) APT1
L15 West Wall (G.NW7.E18)           0.350      153.84    0.120     197.39    0.221       351.23  WEST
  in space: Spc L15 N (G.NW7) APT1
L5 West Slab (G.N11.S57)            0.000        0.00    0.340       8.94    0.340         8.94  WEST
  in space: Spc L5 N (G.N11) APT3
L5 West Wall (G.N11.E57)            0.350       66.25    0.120      71.65    0.231       137.91  WEST
  in space: Spc L5 N (G.N11) APT3
L5 West Slab (G.S7.S28)             0.000        0.00    0.340       3.32    0.340         3.32  WEST
  in space: Spc L5 S (G.S7) APT3
L5 West Wall (G.S7.E28)             0.350       24.56    0.120      26.57    0.231        51.13  WEST
  in space: Spc L5 S (G.S7) APT3
L15 West Slab (G.NE8.S22)           0.000        0.00    0.340       1.68    0.340         1.68  WEST
  in space: Spc L15 N (G.NE8) AMN
L15 West Wall (G.NE8.E22)           0.350       12.41    0.120      15.92    0.221        28.33  WEST
  in space: Spc L15 N (G.NE8) AMN
L8 West Slab (M.NW24.S45)           0.000        0.00    0.340     124.62    0.340       124.62  WEST
  in space: Spc L8 N (M.NW24) APT1
L8 West Wall (M.NW24.E45)           0.350      923.04    0.120     719.34    0.249      1642.38  WEST
  in space: Spc L8 N (M.NW24) APT1
L2 West Slab (G.NNW8.S13)$X         0.000        0.00    0.340       8.94    0.340         8.94  WEST
  in space: Spc L2 N (G.NNW8) PKG
L2 West Wall (G.NNW8.E13)$X         0.000        0.00    0.120     111.21    0.120       111.21  WEST
  in space: Spc L2 N (G.NNW8) PKG
L1 West Slab (G.NNW2.S10)           0.000        0.00    0.340      40.75    0.340        40.75  WEST
  in space: Spc L1 N (G.NNW2) RTL
L1 West Wall (G.NNW2.E10)           0.000        0.00    0.120     509.38    0.120       509.38  WEST
  in space: Spc L1 N (G.NNW2) RTL
L27 West Slab (T.SW35.S72)          0.000        0.00    0.340      25.06    0.340        25.06  WEST
  in space: Spc L27 S (T.SW35) APT1
L27 West Wall (T.SW35.E72)          0.350      185.60    0.120     188.40    0.234       374.00  WEST
  in space: Spc L27 S (T.SW35) APT1
L27 West Slab (T.W36.S74)           0.000        0.00    0.340       7.71    0.340         7.71  WEST
  in space: Spc L27 W (T.W36) APT1
L27 West Wall (T.W36.E74)           0.350       57.07    0.120      57.93    0.234       115.00  WEST
  in space: Spc L27 W (T.W36) APT1
L8 West Slab (M.NE25.S48)           0.000        0.00    0.340      24.12    0.340        24.12  WEST
  in space: Spc L8 N (M.NE25) APT1
L8 West Wall (M.NE25.E48)           0.350      178.65    0.120     139.23    0.249       317.88  WEST
  in space: Spc L8 N (M.NE25) APT1
L27 West Slab (T.W36.S76)           0.000        0.00    0.340       9.05    0.340         9.05  WEST
  in space: Spc L27 W (T.W36) APT1
L27 West Wall (T.W36.E76)           0.350       67.00    0.120      68.00    0.234       135.00  WEST
  in space: Spc L27 W (T.W36) APT1
L15 West Slab (G.NE9.S28)           0.000        0.00    0.340      18.56    0.340        18.56  WEST
  in space: Spc L15 N (G.NE9) AMN
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L15 West Wall (G.NE9.E28)        0.350    137.46    0.120    176.38    0.221      313.84  WEST
  in space: Spc L15 N (G.NE9) AMN
L5 West Slab (G.N11.S61)         0.000      0.00    0.340      1.68    0.340        1.68  WEST
  in space: Spc L5 N (G.N11) APT3
L5 West Wall (G.N11.E61)         0.350     12.41    0.120     13.42    0.231       25.83  WEST
  in space: Spc L5 N (G.N11) APT3
L27 West Slab (T.NW37.S80)       0.000      0.00    0.340     20.77    0.340       20.77  WEST
  in space: Spc L27 N (T.NW37) APT1
L27 West Wall (T.NW37.E80)       0.350    153.84    0.120    156.16    0.234      310.00  WEST
  in space: Spc L27 N (T.NW37) APT1
L8 West Slab (M.NW26.S50)        0.000      0.00    0.340    103.31    0.340      103.31  WEST
  in space: Spc L8 N (M.NW26) APT1
L8 West Wall (M.NW26.E50)        0.350    765.23    0.120    596.35    0.249     1361.59  WEST
  in space: Spc L8 N (M.NW26) APT1
L7 West Slab (G.WSW5.S4)         0.000      0.00    0.340     25.06    0.340       25.06  WEST
  in space: Spc L7 W (G.WSW5) APT1
L7 West Wall (G.WSW5.E4)         0.350    185.60    0.120    144.64    0.249      330.24  WEST
  in space: Spc L7 W (G.WSW5) APT1
L27 West Slab (T.NE38.S84)       0.000      0.00    0.340      4.36    0.340        4.36  WEST
  in space: Spc L27 N (T.NE38) APT1
L27 West Wall (T.NE38.E84)       0.350     32.26    0.120     32.74    0.234       65.00  WEST
  in space: Spc L27 N (T.NE38) APT1
L4 West Slab (G.W8.S14)          0.000      0.00    0.340     21.84    0.340       21.84  WEST
  in space: Spc L4 W (G.W8) OFF
L4 West Wall (G.W8.E14)          0.350    161.77    0.120    240.16    0.213      401.93  WEST
  in space: Spc L4 W (G.W8) OFF
L1 West Slab (G.ENE18.S47)       0.000      0.00    0.340      4.00    0.340        4.00  WEST
  in space: Spc L1 E (G.ENE18) RTL
L1 West Wall (G.ENE18.E47)       0.318     31.49    0.120     18.51    0.245       50.00  WEST
  in space: Spc L1 E (G.ENE18) RTL
L5 West Slab (G.W6.S9)           0.000      0.00    0.340      3.32    0.340        3.32  WEST
  in space: Spc L5 W (G.W6) APT1
L5 West Wall (G.W6.E9)           0.350     24.56    0.120     26.57    0.231       51.13  WEST
  in space: Spc L5 W (G.W6) APT1
L5 West Slab (G.N11.S65)         0.000      0.00    0.340      1.68    0.340        1.68  WEST
  in space: Spc L5 N (G.N11) APT3
L5 West Wall (G.N11.E65)         0.350     12.41    0.120     13.42    0.231       25.83  WEST
  in space: Spc L5 N (G.N11) APT3
L5 West Slab (G.N11.S66)         0.000      0.00    0.340      1.71    0.340        1.71  WEST
  in space: Spc L5 N (G.N11) APT3
L5 West Wall (G.N11.E66)         0.350     12.65    0.120     13.69    0.231       26.34  WEST
  in space: Spc L5 N (G.N11) APT3
L5 West Slab (G.W12.S68)         0.000      0.00    0.340     22.24    0.340       22.24  WEST
  in space: Spc L5 W (G.W12) COR
L5 West Wall (G.W12.E68)         0.350    164.76    0.120    178.20    0.231      342.96  WEST
  in space: Spc L5 W (G.W12) COR
L16 West Slab (G.SW5.S6)         0.000      0.00    0.340     25.06    0.340       25.06  WEST
  in space: Spc L16 S (G.SW5) APT1
L16 West Wall (G.SW5.E6)         0.350    185.60    0.120    170.82    0.240      356.42  WEST
  in space: Spc L16 S (G.SW5) APT1
L16 West Slab (G.W6.S7)          0.000      0.00    0.340      7.71    0.340        7.71  WEST
  in space: Spc L16 W (G.W6) APT1
L16 West Wall (G.W6.E7)          0.350     57.07    0.120     52.53    0.240      109.59  WEST
  in space: Spc L16 W (G.W6) APT1
L27 West Slab (T.NNE39.S94)      0.000      0.00    0.340     18.56    0.340       18.56  WEST
  in space: Spc L27 N (T.NNE39) APT1
L27 West Wall (T.NNE39.E94)      0.350    137.46    0.120    139.54    0.234      277.00  WEST
  in space: Spc L27 N (T.NNE39) APT1
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L7 West Slab (G.W8.S11)            0.000       0.00     0.340       7.71     0.340        7.71  WEST
  in space: Spc L7 W (G.W8) APT1
L7 West Wall (G.W8.E11)            0.350      57.07     0.120      44.48     0.249      101.54  WEST
  in space: Spc L7 W (G.W8) APT1
L27 West Slab (T.S42.S99)          0.000       0.00     0.340       2.01     0.340        2.01  WEST
  in space: Spc L27 S (T.S42) APT1
L27 West Wall (T.S42.E99)          0.350      14.89     0.120      15.11     0.234       30.00  WEST
  in space: Spc L27 S (T.S42) APT1
L16 West Slab (G.W6.S9)            0.000       0.00     0.340       9.05     0.340        9.05  WEST
  in space: Spc L16 W (G.W6) APT1
L16 West Wall (G.W6.E9)            0.350      67.00     0.120      61.66     0.240      128.65  WEST
  in space: Spc L16 W (G.W6) APT1
L1 West Slab (G.ENE18.S48)         0.000       0.00     0.340       2.50     0.340        2.50  WEST
  in space: Spc L1 E (G.ENE18) RTL
L1 West Wall (G.ENE18.E48)         0.000       0.00     0.120      31.25     0.120       31.25  WEST
  in space: Spc L1 E (G.ENE18) RTL
L7 West Slab (G.W8.S13)            0.000       0.00     0.340       9.05     0.340        9.05  WEST
  in space: Spc L7 W (G.W8) APT1
L7 West Wall (G.W8.E13)            0.350      67.00     0.120      52.21     0.249      119.21  WEST
  in space: Spc L7 W (G.W8) APT1
L16 West Slab (G.NW7.S12)          0.000       0.00     0.340      20.77     0.340       20.77  WEST
  in space: Spc L16 N (G.NW7) APT1
L16 West Wall (G.NW7.E12)          0.350     153.84     0.120     141.59     0.240      295.43  WEST
  in space: Spc L16 N (G.NW7) APT1
L2 West Slab (G.NNW8.S17)$X        0.000       0.00     0.340      43.38     0.340       43.38  WEST
  in space: Spc L2 N (G.NNW8) PKG
L2 West Wall (G.NNW8.E17)$X        0.000       0.00     0.120     539.37     0.120      539.37  WEST
  in space: Spc L2 N (G.NNW8) PKG
L14 West Slab (T.WSW35.S66)        0.000       0.00     0.340      25.06     0.340       25.06  WEST
  in space: Spc L14 W (T.WSW35) APT1
L14 West Wall (T.WSW35.E66)        0.350     185.60     0.120     200.74     0.231      386.34  WEST
  in space: Spc L14 W (T.WSW35) APT1
L16 West Slab (G.NE8.S15)          0.000       0.00     0.340       4.36     0.340        4.36  WEST
  in space: Spc L16 N (G.NE8) APT1
L16 West Wall (G.NE8.E15)          0.350      32.26     0.120      29.69     0.240       61.94  WEST
  in space: Spc L16 N (G.NE8) APT1
L5 West Slab (G.W6.S12)            0.000       0.00     0.340       1.91     0.340        1.91  WEST
  in space: Spc L5 W (G.W6) APT1
L5 West Wall (G.W6.E12)            0.350      14.14     0.120      15.30     0.231       29.44  WEST
  in space: Spc L5 W (G.W6) APT1
L7 West Slab (G.NW9.S16)           0.000       0.00     0.340      20.77     0.340       20.77  WEST
  in space: Spc L7 N (G.NW9) APT1
L7 West Wall (G.NW9.E16)           0.350     153.84     0.120     119.89     0.249      273.73  WEST
  in space: Spc L7 N (G.NW9) APT1
L6 West Slab (G.WSW5.S8)           0.000       0.00     0.340      25.06     0.340       25.06  WEST
  in space: Spc L6 W (G.WSW5) APT1
L6 West Wall (G.WSW5.E8)           0.350     185.60     0.120     144.64     0.249      330.24  WEST
  in space: Spc L6 W (G.WSW5) APT1
L3 West Slab (G.NW8.S14)$X         0.000       0.00     0.340       8.94     0.340        8.94  WEST
  in space: Spc L3 N (G.NW8) PKG
L3 West Wall (G.NW8.E14)$X         0.000       0.00     0.120     117.88     0.120      117.88  WEST
  in space: Spc L3 N (G.NW8) PKG
L7 West Slab (G.NE10.S19)          0.000       0.00     0.340       4.02     0.340        4.02  WEST
  in space: Spc L7 N (G.NE10) APT1
L7 West Wall (G.NE10.E19)          0.350      29.78     0.120      23.20     0.249       52.98  WEST
  in space: Spc L7 N (G.NE10) APT1
L1 West Slab (G.NW15.S38)          0.000       0.00     0.340       9.35     0.340        9.35  WEST
  in space: Spc L1 N (G.NW15) VEST
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L1 West Wall (G.NW15.E38)           0.318      73.61     0.120      43.26     0.245     116.88  WEST
  in space: Spc L1 N (G.NW15) VEST
L14 West Slab (T.W38.S76)           0.000       0.00     0.340       7.71     0.340       7.71  WEST
  in space: Spc L14 W (T.W38) APT1
L14 West Wall (T.W38.E76)           0.350      57.07     0.120      61.73     0.231     118.79  WEST
  in space: Spc L14 W (T.W38) APT1
L7 West Slab (G.NW11.S21)           0.000       0.00     0.340      17.22     0.340      17.22  WEST
  in space: Spc L7 N (G.NW11) APT1
L7 West Wall (G.NW11.E21)           0.350     127.54     0.120      99.39     0.249     226.93  WEST
  in space: Spc L7 N (G.NW11) APT1
L16 West Slab (G.NNE9.S24)          0.000       0.00     0.340      18.56     0.340      18.56  WEST
  in space: Spc L16 N (G.NNE9) APT1
L16 West Wall (G.NNE9.E24)          0.350     137.46     0.120     126.52     0.240     263.98  WEST
  in space: Spc L16 N (G.NNE9) APT1
L14 West Slab (T.W38.S78)           0.000       0.00     0.340       9.05     0.340       9.05  WEST
  in space: Spc L14 W (T.W38) APT1
L14 West Wall (T.W38.E78)           0.350      67.00     0.120      72.46     0.231     139.46  WEST
  in space: Spc L14 W (T.W38) APT1
L16 West Slab (G.S12.S26)           0.000       0.00     0.340       2.01     0.340       2.01  WEST
  in space: Spc L16 S (G.S12) APT1
L16 West Wall (G.S12.E26)           0.350      14.89     0.120      13.70     0.240      28.59  WEST
  in space: Spc L16 S (G.S12) APT1
L1 West Slab (G.NW1.S3)             0.000       0.00     0.340       2.60     0.340       2.60  WEST
  in space: Spc L1 N (G.NW1) STR
L1 West Wall (G.NW1.E3)             0.318      20.47     0.120      12.03     0.245      32.50  WEST
  in space: Spc L1 N (G.NW1) STR
L5 West Slab (G.W6.S16)             0.000       0.00     0.340      21.84     0.340      21.84  WEST
  in space: Spc L5 W (G.W6) APT1
L5 West Wall (G.W6.E16)             0.350     161.78     0.120     174.98     0.231     336.76  WEST
  in space: Spc L5 W (G.W6) APT1
L28 West Slab (G.NE6.S24)           0.000       0.00     0.340      18.56     0.340      18.56  WEST
  in space: Spc L28 N (G.NE6) APT1
L28 West Wall (G.NE6.E24)           0.350     137.46     0.120     204.08     0.213     341.54  WEST
  in space: Spc L28 N (G.NE6) APT1
L14 West Slab (T.NW39.S82)          0.000       0.00     0.340      20.77     0.340      20.77  WEST
  in space: Spc L14 N (T.NW39) APT1
L14 West Wall (T.NW39.E82)          0.350     153.84     0.120     166.39     0.231     320.23  WEST
  in space: Spc L14 N (T.NW39) APT1
L1 West Slab $X                     0.000       0.00     0.340      22.50     0.340      22.50  WEST
  in space: Spc L1 S (G.SW3) PKG
L1 West Wall (G.SW3.E13)$X          0.000       0.00     0.120     562.50     0.120     562.50  WEST
  in space: Spc L1 S (G.SW3) PKG
L3 West Slab (G.NW8.S18)$X          0.000       0.00     0.340      70.28     0.340      70.28  WEST
  in space: Spc L3 N (G.NW8) PKG
L3 West Wall (G.NW8.E18)$X          0.000       0.00     0.120     926.27     0.120     926.27  WEST
  in space: Spc L3 N (G.NW8) PKG
L14 West Slab (T.NE40.S86)          0.000       0.00     0.340       4.02     0.340       4.02  WEST
  in space: Spc L14 N (T.NE40) APT1
L14 West Wall (T.NE40.E86)          0.350      29.78     0.120      32.20     0.231      61.98  WEST
  in space: Spc L14 N (T.NE40) APT1
L6 West Slab (G.W8.S18)             0.000       0.00     0.340       7.71     0.340       7.71  WEST
  in space: Spc L6 W (G.W8) APT1
L6 West Wall (G.W8.E18)             0.350      57.07     0.120      44.48     0.249     101.54  WEST
  in space: Spc L6 W (G.W8) APT1
L28 West Slab (G.SSE9.S33)          0.000       0.00     0.340       1.34     0.340       1.34  WEST
  in space: Spc L28 S (G.SSE9) APT1
L28 West Wall (G.SSE9.E33)          0.350       9.93     0.120      14.73     0.213      24.66  WEST
  in space: Spc L28 S (G.SSE9) APT1
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L14 West Slab (T.NW41.S89)            0.000      0.00    0.340      17.22    0.340      17.22  WEST
  in space: Spc L14 N (T.NW41) APT1
L14 West Wall (T.NW41.E89)            0.350    127.54    0.120     137.94    0.231     265.48  WEST
  in space: Spc L14 N (T.NW41) APT1
L5 West Slab (G.S7.S20)               0.000      0.00    0.340       3.32    0.340       3.32  WEST
  in space: Spc L5 S (G.S7) APT3
L5 West Wall (G.S7.E20)               0.350     24.56    0.120      26.57    0.231      51.13  WEST
  in space: Spc L5 S (G.S7) APT3
L28 West Slab (G.N10.S37)             0.000      0.00    0.340      14.07    0.340      14.07  WEST
  in space: Spc L28 N (G.N10) APT1
L28 West Wall (G.N10.E37)             0.350    104.21    0.120     154.72    0.213     258.93  WEST
  in space: Spc L28 N (G.N10) APT1
L6 West Slab (G.W8.S20)               0.000      0.00    0.340       9.05    0.340       9.05  WEST
  in space: Spc L6 W (G.W8) APT1
L6 West Wall (G.W8.E20)               0.350     67.00    0.120      52.21    0.249     119.21  WEST
  in space: Spc L6 W (G.W8) APT1
L28 West Slab (G.N10.S39)             0.000      0.00    0.340       8.58    0.340       8.58  WEST
  in space: Spc L28 N (G.N10) APT1
L28 West Wall (G.N10.E39)             0.350     63.52    0.120      94.30    0.213     157.82  WEST
  in space: Spc L28 N (G.N10) APT1
L29 West Slab (G.WNW1.S1)             0.000      0.00    0.340       7.04    0.340       7.04  WEST
  in space: Spc L29 W (G.WNW1) STR
L29 West Wall (G.WNW1.E1)             0.350     52.11    0.120      86.07    0.207     138.18  WEST
  in space: Spc L29 W (G.WNW1) STR
L17 West Slab (M.SW20.S37)            0.000      0.00    0.340     250.58    0.340     250.58  WEST
  in space: Spc L17 S (M.SW20) APT1
L17 West Wall (M.SW20.E37)            0.350   1856.01    0.120    1708.21    0.240    3564.22  WEST
  in space: Spc L17 S (M.SW20) APT1
L17 West Slab (M.W21.S38)             0.000      0.00    0.340      77.05    0.340      77.05  WEST
  in space: Spc L17 W (M.W21) APT1
L17 West Wall (M.W21.E38)             0.350    570.70    0.120     525.25    0.240    1095.95  WEST
  in space: Spc L17 W (M.W21) APT1
L29 West Slab (G.ENE2.S5)             0.000      0.00    0.340       6.03    0.340       6.03  WEST
  in space: Spc L29 E (G.ENE2) COR
L29 West Wall (G.ENE2.E5)             0.350     44.66    0.120      73.78    0.207     118.44  WEST
  in space: Spc L29 E (G.ENE2) COR
L6 West Slab (G.NW9.S22)              0.000      0.00    0.340      20.77    0.340      20.77  WEST
  in space: Spc L6 N (G.NW9) APT1
L6 West Wall (G.NW9.E22)              0.350    153.84    0.120     119.89    0.249     273.73  WEST
  in space: Spc L6 N (G.NW9) APT1
L17 West Slab (M.W21.S40)             0.000      0.00    0.340      90.45    0.340      90.45  WEST
  in space: Spc L17 W (M.W21) APT1
L17 West Wall (M.W21.E40)             0.350    669.95    0.120     616.60    0.240    1286.55  WEST
  in space: Spc L17 W (M.W21) APT1
L1 West Slab (G.NW1.S1)               0.000      0.00    0.340      19.15    0.340      19.15  WEST
  in space: Spc L1 N (G.NW1) STR
L1 West Wall (G.NW1.E1)               0.000      0.00    0.120     239.38    0.120     239.38  WEST
  in space: Spc L1 N (G.NW1) STR
L29 West Slab (G.ENE2.S9)             0.000      0.00    0.340       0.54    0.340       0.54  WEST
  in space: Spc L29 E (G.ENE2) COR
L29 West Wall (G.ENE2.E9)             0.350      3.97    0.120       6.56    0.207      10.53  WEST
  in space: Spc L29 E (G.ENE2) COR
L4 West Slab (G.N11.S27)              0.000      0.00    0.340       8.94    0.340       8.94  WEST
  in space: Spc L4 N (G.N11) OFF
L4 West Wall (G.N11.E27)              0.350     66.25    0.120      98.35    0.213     164.61  WEST
  in space: Spc L4 N (G.N11) OFF
L17 West Slab (M.NW22.S43)            0.000      0.00    0.340     207.70    0.340     207.70  WEST
  in space: Spc L17 N (M.NW22) APT1
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L17 West Wall (M.NW22.E43)	0.350	1538.41	0.120	1415.89	0.240	2954.30	WEST
in space: Spc L17 N (M.NW22) APT1							
L5 West Slab (G.W10.S49)	0.000	0.00	0.340	26.20	0.340	26.20	WEST
in space: Spc L5 W (G.W10) APT1							
L5 West Wall (G.W10.E49)	0.350	194.04	0.120	209.87	0.231	403.90	WEST
in space: Spc L5 W (G.W10) APT1							
L8 West Slab (M.WSW20.S33)	0.000	0.00	0.340	150.35	0.340	150.35	WEST
in space: Spc L8 W (M.WSW20) APT1							
L8 West Wall (M.WSW20.E33)	0.350	1113.61	0.120	867.84	0.249	1981.45	WEST
in space: Spc L8 W (M.WSW20) APT1							
L17 West Slab (M.NE23.S46)	0.000	0.00	0.340	43.55	0.340	43.55	WEST
in space: Spc L17 N (M.NE23) APT1							
L17 West Wall (M.NE23.E46)	0.350	322.57	0.120	296.88	0.240	619.45	WEST
in space: Spc L17 N (M.NE23) APT1							
L6 West Slab (G.NW11.S28)	0.000	0.00	0.340	17.22	0.340	17.22	WEST
in space: Spc L6 N (G.NW11) APT1							
L6 West Wall (G.NW11.E28)	0.350	127.54	0.120	99.39	0.249	226.93	WEST
in space: Spc L6 N (G.NW11) APT1							
L1 West Slab (G.S13.S29)$X	0.000	0.00	0.340	2.00	0.340	2.00	WEST
in space: Spc L1 S (G.S13) ELEC							
L1 West Wall (G.S13.E29)$X	0.000	0.00	0.120	25.00	0.120	25.00	WEST
in space: Spc L1 S (G.S13) ELEC							
L5 West Slab (G.S7.S24)	0.000	0.00	0.340	3.32	0.340	3.32	WEST
in space: Spc L5 S (G.S7) APT3							
L5 West Wall (G.S7.E24)	0.350	24.56	0.120	26.57	0.231	51.13	WEST
in space: Spc L5 S (G.S7) APT3							
L5 West Slab (G.N11.S53)	0.000	0.00	0.340	1.68	0.340	1.68	WEST
in space: Spc L5 N (G.N11) APT3							
L5 West Wall (G.N11.E53)	0.350	12.41	0.120	13.42	0.231	25.83	WEST
in space: Spc L5 N (G.N11) APT3							
L29 West Slab (G.E6.S26)	0.000	0.00	0.340	3.35	0.340	3.35	WEST
in space: Spc L29 E (G.E6) STR							
L29 West Wall (G.E6.E26)	0.350	24.81	0.120	40.99	0.207	65.80	WEST
in space: Spc L29 E (G.E6) STR							
L2 West Slab (G.SSW7.S11)$X	0.000	0.00	0.340	26.90	0.340	26.90	WEST
in space: Spc L2 S (G.SSW7) PKG							
L2 West Wall (G.SSW7.E11)$X	0.000	0.00	0.120	334.45	0.120	334.45	WEST
in space: Spc L2 S (G.SSW7) PKG							
L4 West Slab (G.W8.S10)	0.000	0.00	0.340	26.20	0.340	26.20	WEST
in space: Spc L4 W (G.W8) OFF							
L4 West Wall (G.W8.E10)	0.350	194.05	0.120	288.09	0.213	482.14	WEST
in space: Spc L4 W (G.W8) OFF							
L15 West Slab (G.SW5.S10)	0.000	0.00	0.340	25.06	0.340	25.06	WEST
in space: Spc L15 S (G.SW5) APT1							
L15 West Wall (G.SW5.E10)	0.350	185.60	0.120	238.14	0.221	423.74	WEST
in space: Spc L15 S (G.SW5) APT1							
L29 West Slab (G.NNW8.S32)	0.000	0.00	0.340	10.18	0.340	10.18	WEST
in space: Spc L29 N (G.NNW8) MECH							
L29 West Wall (G.NNW8.E32)	0.350	75.43	0.120	124.60	0.207	200.03	WEST
in space: Spc L29 N (G.NNW8) MECH							
L15 West Slab (G.W6.S12)	0.000	0.00	0.340	7.71	0.340	7.71	WEST
in space: Spc L15 W (G.W6) APT1							
L15 West Wall (G.W6.E12)	0.350	57.07	0.120	73.23	0.221	130.29	WEST
in space: Spc L15 W (G.W6) APT1							
L17 West Slab (M.NNE24.S55)	0.000	0.00	0.340	185.59	0.340	185.59	WEST
in space: Spc L17 N (M.NNE24) APT1							
L17 West Wall (M.NNE24.E55)	0.350	1374.64	0.120	1265.17	0.240	2639.81	WEST
in space: Spc L17 N (M.NNE24) APT1							

REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L8 West Slab (M.W23.S40)         0.000       0.00     0.340     46.23     0.340       46.23  WEST
  in space: Spc L8 W (M.W23) APT1
L8 West Wall (M.W23.E40)         0.350     342.42     0.120    266.85     0.249      609.27  WEST
  in space: Spc L8 W (M.W23) APT1
L17 West Slab (M.S27.S57)        0.000       0.00     0.340     20.10     0.340       20.10  WEST
  in space: Spc L17 S (M.S27) APT1
L17 West Wall (M.S27.E57)        0.350     148.88     0.120    137.02     0.240      285.90  WEST
  in space: Spc L17 S (M.S27) APT1
L29 West Slab (G.N9.S38)         0.000       0.00     0.340     13.87     0.340       13.87  WEST
  in space: Spc L29 N (G.N9) RST
L29 West Wall (G.N9.E38)         0.350     102.73     0.120    169.69     0.207      272.41  WEST
  in space: Spc L29 N (G.N9) RST
L15 West Slab (G.W6.S14)         0.000       0.00     0.340      9.05     0.340        9.05  WEST
  in space: Spc L15 W (G.W6) APT1
L15 West Wall (G.W6.E14)         0.350      67.00     0.120     85.96     0.221      152.96  WEST
  in space: Spc L15 W (G.W6) APT1
L4 West Slab (G.N11.S31)         0.000       0.00     0.340      2.24     0.340        2.24  WEST
  in space: Spc L4 N (G.N11) OFF
L4 West Wall (G.N11.E31)         0.350      16.62     0.120     24.68     0.213       41.31  WEST
  in space: Spc L4 N (G.N11) OFF
L8 West Slab (M.W23.S42)         0.000       0.00     0.340     54.27     0.340       54.27  WEST
  in space: Spc L8 W (M.W23) APT1
L8 West Wall (M.W23.E42)         0.350     401.97     0.120    313.26     0.249      715.23  WEST
  in space: Spc L8 W (M.W23) APT1
L30 West Slab (G.1.S4)           0.000       0.00     0.340     14.40     0.340       14.40  WEST
  in space: L30 Spc (G.1) MECH
L30 West Wall (G.1.E4)           0.000       0.00     0.120    592.70     0.120      592.70  WEST
  in space: L30 Spc (G.1) MECH
L29 West Slab (G.SW5.S19)        0.000       0.00     0.340     25.12     0.340       25.12  WEST
  in space: Spc L29 S (G.SW5) AMN
L29 West Wall (G.SW5.E19)        0.350     186.10     0.120    307.40     0.207      493.50  WEST
  in space: Spc L29 S (G.SW5) AMN
L28 West Slab (G.SW5.S11)        0.000       0.00     0.340      9.78     0.340        9.78  WEST
  in space: Spc L28 S (G.SW5) APT1
L28 West Wall (G.SW5.E11)        0.350      72.45     0.120    107.56     0.213      180.02  WEST
  in space: Spc L28 S (G.SW5) APT1
L28 West Slab (G.SW5.S9)         0.000       0.00     0.340      4.42     0.340        4.42  WEST
  in space: Spc L28 S (G.SW5) APT1
L28 West Wall (G.SW5.E9)         0.350      32.75     0.120     48.62     0.213       81.38  WEST
  in space: Spc L28 S (G.SW5) APT1
L29 West Slab (G.SW5.S17)        0.000       0.00     0.340      1.68     0.340        1.68  WEST
  in space: Spc L29 S (G.SW5) AMN
L29 West Wall (G.SW5.E17)        0.350      12.41     0.120     20.49     0.207       32.90  WEST
  in space: Spc L29 S (G.SW5) AMN
L28 West Slab (G.SW5.S13)        0.000       0.00     0.340     25.06     0.340       25.06  WEST
  in space: Spc L28 S (G.SW5) APT1
L28 West Wall (G.SW5.E13)        0.350     185.60     0.120    275.54     0.213      461.14  WEST
  in space: Spc L28 S (G.SW5) APT1
L4 West Slab (G.W8.S12)          0.000       0.00     0.340     22.25     0.340       22.25  WEST
  in space: Spc L4 W (G.W8) OFF
L4 West Wall (G.W8.E12)          0.350     164.79     0.120    244.64     0.213      409.43  WEST
  in space: Spc L4 W (G.W8) OFF
L15 Flr (G.NE8) 1                0.000       0.00     0.057     31.50     0.057       31.50  FLOOR
  in space: Spc L15 N (G.NE8) AMN
L29 Flr (G.NNW8) 1               0.000       0.00     0.057     80.50     0.057       80.50  FLOOR
  in space: Spc L29 N (G.NNW8) MECH
L5 Flr (G.W10) 1                 0.000       0.00     0.057     40.53     0.057       40.53  FLOOR
  in space: Spc L5 W (G.W10) APT1
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L2 Flr (G.E5) 1                      0.000      0.00      0.057    206.31    0.057      206.31  FLOOR
  in space: Spc L2 E (G.E5) PKG
L2 Flr (G.E5) 2                      0.000      0.00      0.057      6.40    0.057        6.40  FLOOR
  in space: Spc L2 E (G.E5) PKG
L16 Flr (G.ENE14) 1                  0.000      0.00      0.057    111.00    0.057      111.00  FLOOR
  in space: Spc L16 E (G.ENE14) APT1
L1 Flr (G.NNW2) 1                    0.000      0.00      0.057     49.92    0.057       49.92  FLOOR
  in space: Spc L1 N (G.NNW2) RTL
L1 Flr (G.SW3) 1                     0.000      0.00      0.057     55.12    0.057       55.12  FLOOR
  in space: Spc L1 S (G.SW3) PKG
L6 Flr (G.W8) 1                      0.000      0.00      0.057    499.21    0.057      499.21  FLOOR
  in space: Spc L6 W (G.W8) APT1
L6 Flr (G.S6) 1                      0.000      0.00      0.057      5.88    0.057        5.88  FLOOR
  in space: Spc L6 S (G.S6) APT3
L28 Flr (G.N10) 1                    0.000      0.00      0.057     49.50    0.057       49.50  FLOOR
  in space: Spc L28 N (G.N10) APT1
L1 Flr (G.NW1) 1                     0.000      0.00      0.057     23.46    0.057       23.46  FLOOR
  in space: Spc L1 N (G.NW1) STR
L29 Flr (G.N9) 1                     0.000      0.00      0.057     32.24    0.057       32.24  FLOOR
  in space: Spc L29 N (G.N9) RST
L16 Flr (G.S12) 1                    0.000      0.00      0.057     79.05    0.057       79.05  FLOOR
  in space: Spc L16 S (G.S12) APT1
L5 Flr (G.ENE9) 1                    0.000      0.00      0.057    155.78    0.057      155.78  FLOOR
  in space: Spc L5 E (G.ENE9) APT1
L2 Flr (G.NNW8) 1                    0.000      0.00      0.057    137.00    0.057      137.00  FLOOR
  in space: Spc L2 N (G.NNW8) PKG
L2 Flr (G.NNW8) 2                    0.000      0.00      0.057     14.82    0.057       14.82  FLOOR
  in space: Spc L2 N (G.NNW8) PKG
L1 Flr (G.ENE18) 1                   0.000      0.00      0.057    128.50    0.057      128.50  FLOOR
  in space: Spc L1 E (G.ENE18) RTL
L16 Flr (G.SE13) 1                   0.000      0.00      0.057    253.95    0.057      253.95  FLOOR
  in space: Spc L16 S (G.SE13) APT1
L6 Flr (G.WSW5) 1                    0.000      0.00      0.057    377.96    0.057      377.96  FLOOR
  in space: Spc L6 W (G.WSW5) APT1
L2 Flr (G.SSW7) 1                    0.000      0.00      0.057    170.60    0.057      170.60  FLOOR
  in space: Spc L2 S (G.SSW7) PKG
P1 Roof (B.NNE12) 1 $X               0.000      0.00      0.037    382.77    0.037      382.77  ROOF
  in space: Spc P1 N (B.NNE12) PKG
L5 Roof (G.N11) 1                    0.000      0.00      0.037    405.50    0.037      405.50  ROOF
  in space: Spc L5 N (G.N11) APT3
L5 Roof (G.N11) 2                    0.000      0.00      0.037    247.23    0.037      247.23  ROOF
  in space: Spc L5 N (G.N11) APT3
L29 Roof (G.ENE2) 1                  0.000      0.00      0.037    168.77    0.037      168.77  ROOF
  in space: Spc L29 E (G.ENE2) COR
L29 Roof (G.ENE2) 2                  0.000      0.00      0.037    163.20    0.037      163.20  ROOF
  in space: Spc L29 E (G.ENE2) COR
P1 Roof (B.SE13) 1 $X                0.000      0.00      0.037     77.56    0.037       77.56  ROOF
  in space: Spc P1 S (B.SE13) PKG
P1 Roof (B.SE13) 2 $X                0.000      0.00      0.037     18.60    0.037       18.60  ROOF
  in space: Spc P1 S (B.SE13) PKG
L5 Roof (G.C13) 1                    0.000      0.00      0.037     60.06    0.037       60.06  ROOF
  in space: Spc L5 C (G.C13) COR
L14 Roof (T.N34) 1                   0.000      0.00      0.037     23.00    0.037       23.00  ROOF
  in space: Spc L14 N (T.N34) ELEC
L3 Roof (G.NW8) 1 $X                 0.000      0.00      0.037     40.53    0.037       40.53  ROOF
  in space: Spc L3 N (G.NW8) PKG
L3 Roof (G.NW8) 2 $X                 0.000      0.00      0.037    157.70    0.037      157.70  ROOF
  in space: Spc L3 N (G.NW8) PKG
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L27 Roof (T.S42) 1                  0.000       0.00      0.037       26.35     0.037         26.35  ROOF
  in space: Spc L27 S (T.S42) APT1
P1 Roof (B.SW1) 1 $X                0.000       0.00      0.037       14.28     0.037         14.28  ROOF
  in space: Spc P1 S (B.SW1) ELEC
L6 Roof (G.NE10) 1                  0.000       0.00      0.037       54.00     0.037         54.00  ROOF
  in space: Spc L6 N (G.NE10) APT1
L4 Roof (G.W8) 1                    0.000       0.00      0.037      340.27     0.037        340.27  ROOF
  in space: Spc L4 W (G.W8) OFF
P1 Roof (B.WNW3) 1 $X               0.000       0.00      0.037       22.38     0.037         22.38  ROOF
  in space: Spc P1 W (B.WNW3) STR
L27 Roof (T.SE43) 1                 0.000       0.00      0.037      195.05     0.037        195.05  ROOF
  in space: Spc L27 S (T.SE43) APT1
L29 Roof (G.SW5) 1                  0.000       0.00      0.037     1035.25     0.037       1035.25  ROOF
  in space: Spc L29 S (G.SW5) AMN
L28 Roof (G.NE6) 1                  0.000       0.00      0.037      800.98     0.037        800.98  ROOF
  in space: Spc L28 N (G.NE6) APT1
L28 Roof (G.C7) 1                   0.000       0.00      0.037       19.20     0.037         19.20  ROOF
  in space: Spc L28 C (G.C7) COR
L28 Roof (G.C7) 2                   0.000       0.00      0.037       55.58     0.037         55.58  ROOF
  in space: Spc L28 C (G.C7) COR
L28 Roof (G.C8) 1                   0.000       0.00      0.037       23.37     0.037         23.37  ROOF
  in space: Spc L28 C (G.C8) STR
L5 Roof (G.ESE8) 1                  0.000       0.00      0.037     1477.52     0.037       1477.52  ROOF
  in space: Spc L5 E (G.ESE8) APT1
L4 Roof (G.C6) 1                    0.000       0.00      0.037      434.12     0.037        434.12  ROOF
  in space: Spc L4 C (G.C6) RR
L4 Roof (G.S9) 1                    0.000       0.00      0.037       34.65     0.037         34.65  ROOF
  in space: Spc L4 S (G.S9) OFF
L4 Roof (G.S9) 2                    0.000       0.00      0.037       41.08     0.037         41.08  ROOF
  in space: Spc L4 S (G.S9) OFF
L4 Roof (G.S9) 3                    0.000       0.00      0.037       47.52     0.037         47.52  ROOF
  in space: Spc L4 S (G.S9) OFF
L4 Roof (G.S9) 4                    0.000       0.00      0.037       47.52     0.037         47.52  ROOF
  in space: Spc L4 S (G.S9) OFF
L27 Roof (T.ENE44) 1               0.000       0.00      0.037       25.50     0.037         25.50  ROOF
  in space: Spc L27 E (T.ENE44) APT1
L14 Roof (T.S36) 1                  0.000       0.00      0.037      421.00     0.037        421.00  ROOF
  in space: Spc L14 S (T.S36) APT3
L29 Roof (G.E6) 1                   0.000       0.00      0.037      206.44     0.037        206.44  ROOF
  in space: Spc L29 E (G.E6) STR
L5 Roof (G.ENE9) 1                  0.000       0.00      0.037     1445.81     0.037       1445.81  ROOF
  in space: Spc L5 E (G.ENE9) APT1
L14 Roof (T.NE42) 1                 0.000       0.00      0.037      834.25     0.037        834.25  ROOF
  in space: Spc L14 N (T.NE42) APT1
L28 Roof (G.SSE9) 1                 0.000       0.00      0.037     1599.58     0.037       1599.58  ROOF
  in space: Spc L28 S (G.SSE9) APT1
L15 Roof (G.NE8) 1                  0.000       0.00      0.037       36.00     0.037         36.00  ROOF
  in space: Spc L15 N (G.NE8) AMN
L27 Roof (T.NW37) 1                 0.000       0.00      0.037      183.20     0.037        183.20  ROOF
  in space: Spc L27 N (T.NW37) APT1
P1 Roof (B.N4) 1 $X                 0.000       0.00      0.037       12.80     0.037         12.80  ROOF
  in space: Spc P1 N (B.N4) MECH
P1 Roof (B.S6) 1 $X                 0.000       0.00      0.037      162.04     0.037        162.04  ROOF
  in space: Spc P1 S (B.S6) ELEC
P1 Roof (B.SE7) 1 $X                0.000       0.00      0.037       13.60     0.037         13.60  ROOF
  in space: Spc P1 S (B.SE7) MECH
P1 Roof (B.WSW11) 1 $X              0.000       0.00      0.037       23.60     0.037         23.60  ROOF
  in space: Spc P1 W (B.WSW11) PKG
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L29 Roof (G.NNW8) 1                  0.000      0.00      0.037    494.00      0.037     494.00  ROOF
  in space: Spc L29 N (G.NNW8) MECH
P1 Roof (B.WSW11) 2 $X               0.000      0.00      0.037     11.80      0.037      11.80  ROOF
  in space: Spc P1 W (B.WSW11) PKG
L14 Roof (T.ESE37) 1                 0.000      0.00      0.037   1198.91      0.037    1198.91  ROOF
  in space: Spc L14 E (T.ESE37) APT1
L14 Roof (T.ESE43) 1                 0.000      0.00      0.037    467.83      0.037     467.83  ROOF
  in space: Spc L14 E (T.ESE43) APT1
P1 Roof (B.WSW11) 3 $X               0.000      0.00      0.037      5.72      0.037       5.72  ROOF
  in space: Spc P1 W (B.WSW11) PKG
L27 Roof (T.NE38) 1                  0.000      0.00      0.037     13.00      0.037      13.00  ROOF
  in space: Spc L27 N (T.NE38) APT1
L28 Roof (G.N10) 1                   0.000      0.00      0.037   1354.86      0.037    1354.86  ROOF
  in space: Spc L28 N (G.N10) APT1
L3 Roof (G.E5) 1 $X                  0.000      0.00      0.037     31.99      0.037      31.99  ROOF
  in space: Spc L3 E (G.E5) PKG
L4 Roof (G.N11) 1                    0.000      0.00      0.037     28.88      0.037      28.88  ROOF
  in space: Spc L4 N (G.N11) OFF
L15 Roof (G.NE9) 1                   0.000      0.00      0.037     62.00      0.037      62.00  ROOF
  in space: Spc L15 N (G.NE9) AMN
L5 Roof (G.W6) 1                     0.000      0.00      0.037    818.09      0.037     818.09  ROOF
  in space: Spc L5 W (G.W6) APT1
L28 Roof (G.SW5) 1                   0.000      0.00      0.037    285.00      0.037     285.00  ROOF
  in space: Spc L28 S (G.SW5) APT1
L29 Roof (G.N9) 1                    0.000      0.00      0.037    674.10      0.037     674.10  ROOF
  in space: Spc L29 N (G.N9) RST
L28 Roof (G.SW5) 2                   0.000      0.00      0.037    446.79      0.037     446.79  ROOF
  in space: Spc L28 S (G.SW5) APT1
L4 Roof (G.N11) 2                    0.000      0.00      0.037     12.75      0.037      12.75  ROOF
  in space: Spc L4 N (G.N11) OFF
L5 Roof (G.S7) 1                     0.000      0.00      0.037   1207.45      0.037    1207.45  ROOF
  in space: Spc L5 S (G.S7) APT3
L4 Roof (G.N11) 3                    0.000      0.00      0.037     30.25      0.037      30.25  ROOF
  in space: Spc L4 N (G.N11) OFF
L4 Roof (G.C12) 1                    0.000      0.00      0.037    456.26      0.037     456.26  ROOF
  in space: Spc L4 C (G.C12) OFF
L4 Roof (G.C13) 1                    0.000      0.00      0.037    183.36      0.037     183.36  ROOF
  in space: Spc L4 C (G.C13) OFF
L3 Roof (G.E5) 2 $X                  0.000      0.00      0.037    155.77      0.037     155.77  ROOF
  in space: Spc L3 E (G.E5) PKG
L5 Roof (G.W10) 1                    0.000      0.00      0.037    769.62      0.037     769.62  ROOF
  in space: Spc L5 W (G.W10) APT1
L30 Roof (G.1) 1                     0.000      0.00      0.037    997.92      0.037     997.92  ROOF
  in space: L30 Spc (G.1) MECH
P1 South Wall (B.SW1.U1) $X          0.000      0.00      0.607    196.35      0.607     196.35  UNDERGRND
  in space: Spc P1 S (B.SW1) ELEC
P1 West Wall (B.SW1.U2) $X           0.000      0.00      0.607    192.50      0.607     192.50  UNDERGRND
  in space: Spc P1 S (B.SW1) ELEC
P1 West Wall (B.W2.U3) $X            0.000      0.00      0.607    413.05      0.607     413.05  UNDERGRND
  in space: Spc P1 W (B.W2) MECH
P1 West Wall (B.WNW3.U4)             0.000      0.00      0.607    211.20      0.607     211.20  UNDERGRND
  in space: Spc P1 W (B.WNW3) STR
P1 North Wall (B.WNW3.U5)            0.000      0.00      0.607    103.95      0.607     103.95  UNDERGRND
  in space: Spc P1 W (B.WNW3) STR
P1 North Wall (B.N4.U6)              0.000      0.00      0.607    176.00      0.607     176.00  UNDERGRND
  in space: Spc P1 N (B.N4) MECH
P1 South Wall (B.S6.U7) $X           0.000      0.00      0.607    508.75      0.607     508.75  UNDERGRND
  in space: Spc P1 S (B.S6) ELEC
P1 East Wall (B.SE7.U8)              0.000      0.00      0.607    165.55      0.607     165.55  UNDERGRND
  in space: Spc P1 S (B.SE7) MECH
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

| SURFACE | - - - W I N D O W S - - - | | - - - - W A L L - - - - | | - W A L L + W I N D O W S- | | AZIMUTH |
	U-VALUE (BTU/HR-SQFT-F)	AREA (SQFT)	U-VALUE (BTU/HR-SQFT-F)	AREA (SQFT)	U-VALUE (BTU/HR-SQFT-F)	AREA (SQFT)	
P1 South Wall (B.SE7.U9)	0.000	0.00	0.607	187.00	0.607	187.00	UNDERGRND
in space: Spc P1 S (B.SE7) MECH							
P1 South Wall (B.WSW11.U10) $X	0.000	0.00	0.607	324.50	0.607	324.50	UNDERGRND
in space: Spc P1 W (B.WSW11) PKG							
P1 North Wall (B.WSW11.U11) $X	0.000	0.00	0.607	162.25	0.607	162.25	UNDERGRND
in space: Spc P1 W (B.WSW11) PKG							
P1 North Wall (B.WSW11.U12) $X	0.000	0.00	0.607	78.65	0.607	78.65	UNDERGRND
in space: Spc P1 W (B.WSW11) PKG							
P1 West Wall (B.WSW11.U13) $X	0.000	0.00	0.607	354.75	0.607	354.75	UNDERGRND
in space: Spc P1 W (B.WSW11) PKG							
P1 North Wall (B.NNE12.U14) $X	0.000	0.00	0.607	1391.50	0.607	1391.50	UNDERGRND
in space: Spc P1 N (B.NNE12) PKG							
P1 East Wall (B.NNE12.U15) $X	0.000	0.00	0.607	416.35	0.607	416.35	UNDERGRND
in space: Spc P1 N (B.NNE12) PKG							
P1 South Wall (B.SE13.U16) $X	0.000	0.00	0.607	440.00	0.607	440.00	UNDERGRND
in space: Spc P1 S (B.SE13) PKG							
P1 South Wall (B.SE13.U17) $X	0.000	0.00	0.607	255.75	0.607	255.75	UNDERGRND
in space: Spc P1 S (B.SE13) PKG							
P1 East Wall (B.SE13.U18) $X	0.000	0.00	0.607	589.60	0.607	589.60	UNDERGRND
in space: Spc P1 S (B.SE13) PKG							
P3 South Wall (BB.SW1.U1) $X	0.000	0.00	0.607	160.65	0.607	160.65	UNDERGRND
in space: Spc P3 S (BB.SW1) MECH							
P3 West Wall (BB.SW1.U2) $X	0.000	0.00	0.607	157.50	0.607	157.50	UNDERGRND
in space: Spc P3 S (BB.SW1) MECH							
P3 West Wall (BB.WNW2.U3) $X	0.000	0.00	0.607	172.80	0.607	172.80	UNDERGRND
in space: Spc P3 W (BB.WNW2) STR							
P3 North Wall (BB.WNW2.U4) $X	0.000	0.00	0.607	85.05	0.607	85.05	UNDERGRND
in space: Spc P3 W (BB.WNW2) STR							
P3 Flr (BB.C3.I5)	0.000	0.00	0.059	136.28	0.059	136.28	UNDERGRND
in space: Spc P3 C (BB.C3) STR							
P3 South Wall (BB.W7.U5) $X	0.000	0.00	0.607	265.50	0.607	265.50	UNDERGRND
in space: Spc P3 W (BB.W7) PKG							
P3 North Wall (BB.W7.U6) $X	0.000	0.00	0.607	341.10	0.607	341.10	UNDERGRND
in space: Spc P3 W (BB.W7) PKG							
P3 West Wall (BB.W7.U7) $X	0.000	0.00	0.607	628.20	0.607	628.20	UNDERGRND
in space: Spc P3 W (BB.W7) PKG							
P3 Flr (BB.NNE8.I27)	0.000	0.00	0.059	4995.33	0.059	4995.33	UNDERGRND
in space: Spc P3 N (BB.NNE8) PKG							
P3 North Wall (BB.NNE8.U8) $X	0.000	0.00	0.607	1138.50	0.607	1138.50	UNDERGRND
in space: Spc P3 N (BB.NNE8) PKG							
P3 East Wall (BB.NNE8.U9) $X	0.000	0.00	0.607	340.65	0.607	340.65	UNDERGRND
in space: Spc P3 N (BB.NNE8) PKG							
P3 Flr (BB.SSE9.I34)	0.000	0.00	0.059	7345.59	0.059	7345.59	UNDERGRND
in space: Spc P3 S (BB.SSE9) PKG							
P3 East Wall (BB.SSE9.U10) $X	0.000	0.00	0.607	617.85	0.607	617.85	UNDERGRND
in space: Spc P3 S (BB.SSE9) PKG							
P3 South Wall (BB.SSE9.U11) $X	0.000	0.00	0.607	1138.50	0.607	1138.50	UNDERGRND
in space: Spc P3 S (BB.SSE9) PKG							
P2 South Wall (UB.SW10.U12) $X	0.000	0.00	0.607	160.65	0.607	160.65	UNDERGRND
in space: Spc P2 S (UB.SW10) MECH							
P2 West Wall (UB.SW10.U13) $X	0.000	0.00	0.607	157.50	0.607	157.50	UNDERGRND
in space: Spc P2 S (UB.SW10) MECH							
P2 West Wall (UB.WNW11.U14)	0.000	0.00	0.607	172.80	0.607	172.80	UNDERGRND
in space: Spc P2 W (UB.WNW11) STR							

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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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                             - - - W I N D O W S - - -   - - - - W A L L - - - -   - W A L L + W I N D O W S-
SURFACE                      U-VALUE        AREA        U-VALUE         AREA        U-VALUE         AREA     AZIMUTH
                             (BTU/HR-SQFT-F) (SQFT)     (BTU/HR-SQFT-F)  (SQFT)     (BTU/HR-SQFT-F)  (SQFT)


P2 North Wall (UB.WNW11.U15)        0.000      0.00      0.607        85.05         0.607         85.05  UNDERGRND
  in space: Spc P2 W (UB.WNW11) STR
P2 South Wall (UB.W16.U16) $X        0.000      0.00      0.607       265.50         0.607        265.50  UNDERGRND
  in space: Spc P2 W (UB.W16) PKG
P2 North Wall (UB.W16.U17) $X        0.000      0.00      0.607       341.10         0.607        341.10  UNDERGRND
  in space: Spc P2 W (UB.W16) PKG
P2 West Wall (UB.W16.U18) $X        0.000      0.00      0.607       628.20         0.607        628.20  UNDERGRND
  in space: Spc P2 W (UB.W16) PKG
P2 North Wall (UB.NNE17.U19) $X        0.000      0.00      0.607      1138.50         0.607       1138.50  UNDERGRND
  in space: Spc P2 N (UB.NNE17) PKG
P2 East Wall (UB.NNE17.U20) $X        0.000      0.00      0.607       340.65         0.607        340.65  UNDERGRND
  in space: Spc P2 N (UB.NNE17) PKG
P2 East Wall (UB.SSE18.U21) $X        0.000      0.00      0.607       617.85         0.607        617.85  UNDERGRND
  in space: Spc P2 S (UB.SSE18) PKG
P2 South Wall (UB.SSE18.U22) $X        0.000      0.00      0.607      1138.50         0.607       1138.50  UNDERGRND
  in space: Spc P2 S (UB.SSE18) PKG
P4 Flr (B.SW1.I1) $X        0.000      0.00      0.059       312.37         0.059        312.37  UNDERGRND
  in space: Spc P4 S (B.SW1) MECH
P4 South Wall (B.SW1.U1) $X        0.000      0.00      0.607       160.65         0.607        160.65  UNDERGRND
  in space: Spc P4 S (B.SW1) MECH
P4 West Wall (B.SW1.U2) $X        0.000      0.00      0.607       157.50         0.607        157.50  UNDERGRND
  in space: Spc P4 S (B.SW1) MECH
P4 Flr (B.WNW2.I2)        0.000      0.00      0.059       152.62         0.059        152.62  UNDERGRND
  in space: Spc P4 W (B.WNW2) STR
P4 West Wall (B.WNW2.U3)        0.000      0.00      0.607       145.35         0.607        145.35  UNDERGRND
  in space: Spc P4 W (B.WNW2) STR
P4 North Wall (B.WNW2.U4)        0.000      0.00      0.607        85.05         0.607         85.05  UNDERGRND
  in space: Spc P4 W (B.WNW2) STR
P4 North Wall (B.NE3.U5)        0.000      0.00      0.607       122.85         0.607        122.85  UNDERGRND
  in space: Spc P4 N (B.NE3) STO
P4 Flr (B.NE3.I3)        0.000      0.00      0.059       362.09         0.059        362.09  UNDERGRND
  in space: Spc P4 N (B.NE3) STO
P4 East Wall (B.C4.U7)        0.000      0.00      0.607        69.30         0.607         69.30  UNDERGRND
  in space: Spc P4 C (B.C4) COR
P4 Flr (B.C4.I5)        0.000      0.00      0.059       266.80         0.059        266.80  UNDERGRND
  in space: Spc P4 C (B.C4) COR
P4 Flr (B.SSE5.I7)        0.000      0.00      0.059       367.29         0.059        367.29  UNDERGRND
  in space: Spc P4 S (B.SSE5) ELV
P4 East Wall (B.N6.U11) $X        0.000      0.00      0.607       324.45         0.607        324.45  UNDERGRND
  in space: Spc P4 N (B.N6) PKG
P4 Flr (B.N6.I8) $X        0.000      0.00      0.059      5334.83         0.059       5334.83  UNDERGRND
  in space: Spc P4 N (B.N6) PKG
P4 North Wall (B.N6.U12) $X        0.000      0.00      0.607       530.10         0.607        530.10  UNDERGRND
  in space: Spc P4 N (B.N6) PKG
P4 West Wall (B.N6.U13) $X        0.000      0.00      0.607       655.65         0.607        655.65  UNDERGRND
  in space: Spc P4 N (B.N6) PKG
P4 South Wall (B.N6.U14) $X        0.000      0.00      0.607       265.50         0.607        265.50  UNDERGRND
  in space: Spc P4 N (B.N6) PKG
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

	AVERAGE U-VALUE/WINDOWS (BTU/HR-SQFT-F)	AVERAGE U-VALUE/WALLS (BTU/HR-SQFT-F)	AVERAGE U-VALUE WALLS+WINDOWS (BTU/HR-SQFT-F)	WINDOW AREA (SQFT)	WALL AREA (SQFT)	WINDOW+WALL AREA (SQFT)
NORTH	0.346	0.143	0.210	13817.49	28107.89	41925.37
EAST	0.348	0.148	0.244	18773.11	20302.61	39075.72
SOUTH-EAST	0.350	0.137	0.200	18.87	44.19	63.06
SOUTH	0.349	0.141	0.208	13476.80	28153.68	41630.48
WEST	0.349	0.145	0.231	16534.70	22514.72	39049.40
FLOOR	0.000	0.057	0.057	0.00	2509.24	2509.24
ROOF	0.000	0.037	0.037	0.00	21084.25	21084.25
ALL WALLS	0.348	0.144	0.223	62620.96	99123.12	161744.16
WALLS+ROOFS	0.348	0.125	0.202	62620.96	120207.38	182828.39
UNDERGRND	0.000	0.329	0.329	0.00	38049.90	38049.90
BUILDING	0.348	0.172	0.222	62620.96	160766.55	223387.53

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-E Details of Underground Surfaces   WEATHER FILE- SEATTLE BOEING FI WA

NUMBER OF UNDERGROUND SURFACES 59

SURFACE NAME	MULTIPLIER	AREA (SQFT)	CONSTRUCTION NAME	U-VALUE (BTU/HR-SQFT-F)
P1 South Wall (B.SW1.U1) $X	1.0	196.35	Proposed ALL BG Mass Wall Const	0.607
P1 West Wall (B.SW1.U2) $X	1.0	192.50	Proposed ALL BG Mass Wall Const	0.607
P1 West Wall (B.W2.U3) $X	1.0	413.05	Proposed ALL BG Mass Wall Const	0.607
P1 West Wall (B.WNW3.U4)	1.0	211.20	Proposed ALL BG Mass Wall Const	0.607
P1 North Wall (B.WNW3.U5)	1.0	103.95	Proposed ALL BG Mass Wall Const	0.607
P1 North Wall (B.N4.U6)	1.0	176.00	Proposed ALL BG Mass Wall Const	0.607
P1 South Wall (B.S6.U7) $X	1.0	508.75	Proposed ALL BG Mass Wall Const	0.607
P1 East Wall (B.SE7.U8)	1.0	165.55	Proposed ALL BG Mass Wall Const	0.607
P1 South Wall (B.SE7.U9)	1.0	187.00	Proposed ALL BG Mass Wall Const	0.607
P1 South Wall (B.WSW11.U10) $X	1.0	324.50	Proposed ALL BG Mass Wall Const	0.607
P1 North Wall (B.WSW11.U11) $X	1.0	162.25	Proposed ALL BG Mass Wall Const	0.607
P1 North Wall (B.WSW11.U12) $X	1.0	78.65	Proposed ALL BG Mass Wall Const	0.607
P1 West Wall (B.WSW11.U13) $X	1.0	354.75	Proposed ALL BG Mass Wall Const	0.607
P1 North Wall (B.NNE12.U14) $X	1.0	1391.50	Proposed ALL BG Mass Wall Const	0.607
P1 East Wall (B.NNE12.U15) $X	1.0	416.35	Proposed ALL BG Mass Wall Const	0.607
P1 South Wall (B.SE13.U16) $X	1.0	440.00	Proposed ALL BG Mass Wall Const	0.607
P1 South Wall (B.SE13.U17) $X	1.0	255.75	Proposed ALL BG Mass Wall Const	0.607
P1 East Wall (B.SE13.U18) $X	1.0	589.60	Proposed ALL BG Mass Wall Const	0.607
P3 South Wall (BB.SW1.U1) $X	1.0	160.65	Proposed ALL BG Mass Wall Const	0.607
P3 West Wall (BB.SW1.U2) $X	1.0	157.50	Proposed ALL BG Mass Wall Const	0.607
P3 West Wall (BB.WNW2.U3) $X	1.0	172.80	Proposed ALL BG Mass Wall Const	0.607
P3 North Wall (BB.WNW2.U4) $X	1.0	85.05	Proposed ALL BG Mass Wall Const	0.607
P3 Flr (BB.C3.I5)	1.0	136.28	Proposed ALL Joist Floor Const	0.059
P3 South Wall (BB.W7.U5) $X	1.0	265.50	Proposed ALL BG Mass Wall Const	0.607
P3 North Wall (BB.W7.U6) $X	1.0	341.10	Proposed ALL BG Mass Wall Const	0.607
P3 West Wall (BB.W7.U7) $X	1.0	628.20	Proposed ALL BG Mass Wall Const	0.607
P3 Flr (BB.NNE8.I27)	1.0	4995.33	Proposed ALL Joist Floor Const	0.059
P3 North Wall (BB.NNE8.U8) $X	1.0	1138.50	Proposed ALL BG Mass Wall Const	0.607
P3 East Wall (BB.NNE8.U9) $X	1.0	340.65	Proposed ALL BG Mass Wall Const	0.607
P3 Flr (BB.SSE9.I34)	1.0	7345.59	Proposed ALL Joist Floor Const	0.059
P3 East Wall (BB.SSE9.U10) $X	1.0	617.85	Proposed ALL BG Mass Wall Const	0.607
P3 South Wall (BB.SSE9.U11) $X	1.0	1138.50	Proposed ALL BG Mass Wall Const	0.607
P2 South Wall (UB.SW10.U12) $X	1.0	160.65	Proposed ALL BG Mass Wall Const	0.607
P2 West Wall (UB.SW10.U13) $X	1.0	157.50	Proposed ALL BG Mass Wall Const	0.607
P2 West Wall (UB.WNW11.U14)	1.0	172.80	Proposed ALL BG Mass Wall Const	0.607
P2 North Wall (UB.WNW11.U15)	1.0	85.05	Proposed ALL BG Mass Wall Const	0.607
P2 South Wall (UB.W16.U16) $X	1.0	265.50	Proposed ALL BG Mass Wall Const	0.607
P2 North Wall (UB.W16.U17) $X	1.0	341.10	Proposed ALL BG Mass Wall Const	0.607
P2 West Wall (UB.W16.U18) $X	1.0	628.20	Proposed ALL BG Mass Wall Const	0.607
P2 North Wall (UB.NNE17.U19) $X	1.0	1138.50	Proposed ALL BG Mass Wall Const	0.607
P2 East Wall (UB.NNE17.U20) $X	1.0	340.65	Proposed ALL BG Mass Wall Const	0.607
P2 East Wall (UB.SSE18.U21) $X	1.0	617.85	Proposed ALL BG Mass Wall Const	0.607
P2 South Wall (UB.SSE18.U22) $X	1.0	1138.50	Proposed ALL BG Mass Wall Const	0.607
P4 Flr (B.SW1.I1) $X	1.0	312.37	Proposed ALL Joist Floor Const	0.059
P4 South Wall (B.SW1.U1) $X	1.0	160.65	Proposed ALL BG Mass Wall Const	0.607
P4 West Wall (B.SW1.U2) $X	1.0	157.50	Proposed ALL BG Mass Wall Const	0.607
P4 Flr (B.WNW2.I2)	1.0	152.62	Proposed ALL Joist Floor Const	0.059
P4 West Wall (B.WNW2.U3)	1.0	145.35	Proposed ALL BG Mass Wall Const	0.607
P4 North Wall (B.WNW2.U4)	1.0	85.05	Proposed ALL BG Mass Wall Const	0.607
P4 North Wall (B.NE3.U5)	1.0	122.85	Proposed ALL BG Mass Wall Const	0.607
P4 Flr (B.NE3.I3)	1.0	362.09	Proposed ALL Joist Floor Const	0.059
P4 East Wall (B.C4.U7)	1.0	69.30	Proposed ALL BG Mass Wall Const	0.607

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-E Details of Underground Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

SURFACE NAME	MULTIPLIER	AREA (SQFT)	CONSTRUCTION NAME	U-VALUE (BTU/HR-SQFT-F)
P4 Flr (B.C4.I5)	1.0	266.80	Proposed ALL Joist Floor Const	0.059
P4 Flr (B.SSE5.I7)	1.0	367.29	Proposed ALL Joist Floor Const	0.059
P4 East Wall (B.N6.U11) $X	1.0	324.45	Proposed ALL BG Mass Wall Const	0.607
P4 Flr (B.N6.I8) $X	1.0	5334.83	Proposed ALL Joist Floor Const	0.059
P4 North Wall (B.N6.U12) $X	1.0	530.10	Proposed ALL BG Mass Wall Const	0.607
P4 West Wall (B.N6.U13) $X	1.0	655.65	Proposed ALL BG Mass Wall Const	0.607
P4 South Wall (B.N6.U14) $X	1.0	265.50	Proposed ALL BG Mass Wall Const	0.607

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA

NUMBER OF SCHEDULES 170

   Schedule: Misc Fans kW Sch   Type of Schedule: FRACTION

       THROUGH 31 12

          FOR DAYS SUN MON TUE WED THU FRI SAT HOL

       HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

             0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 1.00 1.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

   Schedule: T24 Nonres Heating Ann   Type of Schedule: TEMPERATURE

       THROUGH 31 12

          FOR DAYS SUN SAT HOL

       HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

             60.0 60.0 60.0 60.0 60.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

          FOR DAYS MON TUE WED THU FRI HDD CDD

       HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

             60.0 60.0 60.0 60.0 60.0 65.0 65.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 65.0 60.0 60.0 60.0 60.0 60.0

   Schedule: T24 Nonres Cooling Ann   Type of Schedule: TEMPERATURE

       THROUGH 31 12

          FOR DAYS SUN MON TUE WED THU FRI SAT HOL

       HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

             77.0 77.0 77.0 77.0 77.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 77.0 77.0 77.0 77.0 77.0 77.0

   Schedule: T24 Nonres Lights Ann   Type of Schedule: FRACTION

       THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.10 0.10 0.10 0.10 0.10 0.10 0.10


      FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.10 0.10 0.10 0.10 0.10 0.20 0.40 0.70 0.90 0.90 0.90 0.85 0.85 0.90 0.90 0.90 0.90 0.80 0.35 0.10 0.10 0.10 0.10 0.10


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.10 0.10 0.10 0.10 0.10 0.20 0.40 0.70 0.90 0.90 0.90 0.85 0.85 0.50 0.50 0.20 0.15 0.80 0.35 0.10 0.10 0.10 0.10 0.10


      FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



  Schedule: T24 Nonres Equipment Ann        Type of Schedule: FRACTION


     THROUGH 31 12


      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.15 0.15 0.15 0.15 0.15 0.15 0.15


      FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.15 0.15 0.15 0.15 0.15 0.20 0.35 0.60 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.65 0.45 0.30 0.20 0.20 0.15 0.15 0.15
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

     FOR DAYS SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.20 0.25 0.25 0.25 0.25 0.25 0.25 0.20 0.20 0.20 0.15 0.15 0.15 0.15 0.15 0.15 0.15

     FOR DAYS HDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

     FOR DAYS CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

 Schedule: T24 Nonres Fans Ann   Type of Schedule: ON/OFF

   THROUGH 31 12

     FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.

     FOR DAYS MON TUE WED THU FRI HDD CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.

     FOR DAYS SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.   0.   0.

 Schedule: T24 Nonres Infiltration Ann   Type of Schedule: FRACTION

   THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


       FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 1.00 1.00 1.00


        FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



   Schedule: T24 Nonres People Ann           Type of Schedule: FRACTION


      THROUGH 31 12


        FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.00 0.00 0.00 0.00


        FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.05 0.10 0.25 0.65 0.65 0.65 0.65 0.60 0.60 0.65 0.65 0.65 0.65 0.40 0.25 0.10 0.05 0.05 0.05 0.00


        FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.05 0.05 0.05 0.00 0.00 0.00 0.00


        FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: T24 Nonres Hot Water Ann        Type of Schedule: FRACTION

     THROUGH 31 12

       FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.00 0.00 0.00 0.00


       FOR DAYS  MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.10 0.10 0.50 0.50 0.50 0.50 0.70 0.90 0.90 0.50 0.50 0.70 0.50 0.50 0.50 0.10 0.10 0.10 0.10 0.00


       FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.10 0.10 0.10 0.00 0.00 0.00 0.00


  Schedule: T24 Hotel Equipment Ann        Type of Schedule: FRACTION

     THROUGH 31 12

       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.50 0.50 0.50 0.50 0.30 0.50 0.50 0.50 0.30 0.10 0.30 0.30 0.30 0.10 0.05 0.05


       FOR DAYS  HDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

       FOR DAYS CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

   Schedule: T24 Hotel Infiltration Ann   Type of Schedule: FRACTION

       THROUGH 31 12

         FOR DAYS SUN MON TUE WED THU FRI SAT HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00

   Schedule: T24 Hotel People Ann   Type of Schedule: FRACTION

       THROUGH 31 12

         FOR DAYS SUN MON TUE WED THU FRI SAT HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.35 0.90 0.90 0.90 0.25 0.90 0.90 0.90 0.50 0.25 0.50 0.50 0.50 0.10 0.00 0.00

         FOR DAYS HDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

         FOR DAYS CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

   Schedule: T24 Hotel Hot Water Ann   Type of Schedule: FRACTION

       THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.40 0.40 0.60 0.60 0.60 0.90 0.60 0.60 0.60 0.60 0.40 0.50 0.50 0.50 0.10 0.00 0.00
```

Schedule: T24 Res Setback Heating Ann   Type of Schedule: TEMPERATURE

```
   THROUGH 31 12

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      70.0 70.0 70.0 70.0 70.0 70.0 70.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 70.0
```

Schedule: T24 Res Setback Cooling Ann   Type of Schedule: TEMPERATURE

```
   THROUGH 31 12

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 80.0 80.0 80.0 80.0 80.0 80.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0
```

Schedule: T24 Res no Setback Heating Ann   Type of Schedule: TEMPERATURE

```
   THROUGH 31 12

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0
```

Schedule: T24 Res no Setback Cooling Ann   Type of Schedule: TEMPERATURE

```
   THROUGH 31 12
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0


 Schedule: T24 Res Lights Ann            Type of Schedule: FRACTION

   THROUGH 31 12

       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.10 0.10 0.10 0.10 0.10 0.30 0.45 0.45 0.45 0.45 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.60 0.80 0.90 0.80 0.60 0.30


       FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


       FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


 Schedule: T24 Res Equipment Ann         Type of Schedule: FRACTION

   THROUGH 31 12

       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.10 0.10 0.10 0.10 0.10 0.30 0.45 0.45 0.45 0.45 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.60 0.60 0.80 0.90 0.80 0.60 0.30


       FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
        FOR DAYS  CDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: T24 Res Fans Ann              Type of Schedule: ON/OFF

    THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.


  Schedule: T24 Res Infiltration Ann       Type of Schedule: FRACTION

    THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: T24 Res People Ann             Type of Schedule: FRACTION

    THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 0.90 0.40 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.30 0.60 0.90 0.90 0.90 1.00 1.00

        FOR DAYS  HDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

      FOR DAYS CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

  Schedule: T24 Res Hot Water Ann   Type of Schedule: FRACTION

    THROUGH 31 12

      FOR DAYS SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.01 0.01 0.01 0.01 0.02 0.04 0.09 0.11 0.09 0.07 0.05 0.04 0.04 0.03 0.03 0.03 0.04 0.05 0.05 0.05 0.04 0.04 0.04 0.02

  Schedule: T24 Retail Heating Ann   Type of Schedule: TEMPERATURE

    THROUGH 31 12

      FOR DAYS   SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      55.0 55.0 55.0 55.0 55.0 63.0 65.0 68.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 55.0 55.0 55.0 55.0 55.0

  Schedule: T24 Retail Cooling Ann   Type of Schedule: TEMPERATURE

    THROUGH 31 12

      FOR DAYS SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      80.0 80.0 80.0 80.0 80.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 80.0 80.0

  Schedule: T24 Retail Lights Ann   Type of Schedule: FRACTION

    THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.20 0.20 0.20 0.20 0.20 0.30 0.40 0.65 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.80 0.65 0.50 0.35 0.25


      FOR DAYS  HDD

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00
```

   Schedule: T24 Retail Equipment Ann   Type of Schedule: FRACTION

      THROUGH 31 12

```
     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.20 0.20 0.20 0.20 0.20 0.25 0.30 0.45 0.60 0.75 0.75 0.75 0.70 0.75 0.75 0.75 0.75 0.75 0.65 0.55 0.45 0.35 0.25 0.20


      FOR DAYS  HDD

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00
```

   Schedule: T24 Retail Fans Ann   Type of Schedule: ON/OFF

      THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.
```

  Schedule: T24 Retail Infiltration Ann   Type of Schedule: FRACTION

     THROUGH 31 12

```
       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 1.00 1.00
```

  Schedule: T24 Retail People Ann   Type of Schedule: FRACTION

     THROUGH 31 12

```
       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.05 0.15 0.25 0.40 0.55 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.65 0.50 0.35 0.20 0.10 0.05
```

```
       FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

```
       FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00
```

  Schedule: T24 Retail Hot Water Ann   Type of Schedule: FRACTION

     THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

          FOR DAYS SUN MON TUE WED THU FRI SAT HOL

      HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.10 0.50 0.50 0.70 0.90 0.90 0.50 0.50 0.70 0.50 0.50 0.50 0.10 0.10 0.00 0.00 0.00

   Schedule: ASHRAE Assembly Occupancy Ann   Type of Schedule: FRACTION

      THROUGH 31 12

          FOR DAYS SUN HOL

      HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

          FOR DAYS MON TUE WED THU FRI

      HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.20 0.20 0.20 0.80 0.80 0.80 0.80 0.80 0.80 0.80 0.20 0.20 0.20 0.20 0.10 0.00

          FOR DAYS SAT

      HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.20 0.20 0.20 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.80 0.10 0.00

          FOR DAYS HDD

      HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

          FOR DAYS CDD

      HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

   Schedule: ASHRAE Assembly Lighting Ann   Type of Schedule: FRACTION

      THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.30 0.30 0.30 0.30 0.30 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.05 0.05


      FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.40 0.40 0.40 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.25 0.05


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.30 0.30 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.05


      FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: ASHRAE Assembly HVAC Ann        Type of Schedule: ON/OFF


    THROUGH 31 12


      FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.


  Schedule: ASHRAE Assembly Hot Water Ann    Type of Schedule: FRACTION
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

    THROUGH 31 12

      FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.05 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.65 0.30 0.00 0.00 0.00

      FOR DAYS MON TUE WED THU FRI HDD CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.05 0.35 0.05 0.05 0.05 0.05 0.05 0.00 0.00 0.00 0.00 0.00 0.00 0.00

      FOR DAYS SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.05 0.20 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.65 0.30 0.00 0.00 0.00

  Schedule: ASHRAE Assembly Heating Ann   Type of Schedule: TEMPERATURE

    THROUGH 31 12

      FOR DAYS SUN SAT HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 60.0

      FOR DAYS MON TUE WED THU FRI HDD CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 60.0

  Schedule: ASHRAE Assembly Cooling Ann   Type of Schedule: TEMPERATURE

    THROUGH 31 12

    B36 Tower – 2015 SEC C407 Total Building Performance Report   K-64
    Revised September 10, 2020
    Rushing (206) 285-7100

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       95.0 95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 95.0


       FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 95.0



  Schedule: ASHRAE Health Occupancy Ann      Type of Schedule: FRACTION


    THROUGH 31 12


       FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


       FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.50 0.80 0.80 0.80 0.80 0.80 0.80 0.80 0.80 0.50 0.30 0.30 0.20 0.20 0.00 0.00


       FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.30 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.10 0.30 0.00 0.20 0.20 0.00 0.00


       FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


       FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



  Schedule: ASHRAE Health Lighting Ann      Type of Schedule: FRACTION
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     THROUGH 31 12


       FOR DAYS  SUN SAT

     HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.20 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.10 0.10 0.10 0.10 0.10 0.10


       FOR DAYS  MON TUE WED THU FRI

     HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.50 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.10


       FOR DAYS  HOL

     HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05


       FOR DAYS  HDD

     HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


       FOR DAYS  CDD

     HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


   Schedule: ASHRAE Health HVAC Ann        Type of Schedule: ON/OFF


     THROUGH 31 12


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

     HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.


   Schedule: ASHRAE Health Hot Water Ann     Type of Schedule: FRACTION


     THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

        FOR DAYS SUN SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.20 0.28 0.30 0.30 0.24 0.24 0.23 0.23 0.23 0.10 0.01 0.01 0.01 0.01 0.01 0.01

        FOR DAYS MON TUE WED THU FRI HDD CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.17 0.58 0.66 0.78 0.82 0.71 0.82 0.78 0.74 0.63 0.41 0.18 0.18 0.18 0.10 0.01 0.01

        FOR DAYS HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01

    Schedule: ASHRAE Health Elevator Ann   Type of Schedule: FRACTION

        THROUGH 31 12

        FOR DAYS SUN HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

        FOR DAYS MON TUE WED THU FRI HDD CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.02 0.75 1.00 1.00 1.00 0.75 1.00 1.00 1.00 1.00 1.00 0.52 0.52 0.52 0.28 0.00 0.00

        FOR DAYS SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.02 0.46 0.70 0.70 0.70 0.51 0.51 0.51 0.51 0.51 0.25 0.02 0.00 0.00 0.00 0.00 0.00

    Schedule: ASHRAE Health Heating Ann   Type of Schedule: TEMPERATURE

        THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0


  Schedule: ASHRAE Health Cooling Ann        Type of Schedule: TEMPERATURE

     THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0


  Schedule: ASHRAE Homotel Occupancy Ann     Type of Schedule: FRACTION

     THROUGH 31 12

        FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.50 0.50 0.50 0.30 0.30 0.20 0.20 0.20 0.30 0.40 0.40 0.60 0.60 0.80 0.80 0.80


        FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.90 0.90 0.90 0.90 0.90 0.90 0.70 0.40 0.40 0.20 0.20 0.20 0.20 0.20 0.20 0.30 0.50 0.50 0.50 0.70 0.70 0.80 0.90 0.90


        FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.90 0.90 0.90 0.90 0.90 0.90 0.70 0.50 0.50 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.50 0.60 0.60 0.60 0.70 0.70 0.70


        FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


   Schedule: ASHRAE Homotel Lighting Ann      Type of Schedule: FRACTION


     THROUGH 31 12


       FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.30 0.30 0.20 0.20 0.20 0.20 0.30 0.40 0.40 0.30 0.30 0.30 0.30 0.20 0.20 0.20 0.20 0.20 0.50 0.70 0.80 0.60 0.50 0.30


       FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.20 0.15 0.10 0.10 0.10 0.20 0.40 0.50 0.40 0.40 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.60 0.80 0.90 0.80 0.60 0.30


       FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.20 0.20 0.10 0.10 0.10 0.10 0.30 0.30 0.40 0.40 0.30 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.60 0.70 0.70 0.70 0.60 0.30


       FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


       FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


   Schedule: ASHRAE Homotel HVAC Ann      Type of Schedule: ON/OFF


     THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24
         1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.


   Schedule: ASHRAE Homotel Hot Water Ann       Type of Schedule: FRACTION

      THROUGH 31 12

        FOR DAYS  SUN HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24
        0.25 0.20 0.20 0.20 0.20 0.30 0.50 0.50 0.50 0.55 0.50 0.40 0.40 0.30 0.30 0.30 0.40 0.40 0.50 0.40 0.40 0.50 0.40 0.20


        FOR DAYS  MON TUE WED THU FRI HDD CDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24
        0.20 0.15 0.15 0.15 0.20 0.25 0.50 0.60 0.55 0.45 0.40 0.45 0.40 0.35 0.30 0.30 0.30 0.40 0.55 0.60 0.50 0.55 0.45 0.25


        FOR DAYS  SAT

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24
        0.20 0.15 0.15 0.15 0.20 0.25 0.40 0.50 0.50 0.50 0.45 0.50 0.50 0.45 0.40 0.40 0.35 0.40 0.55 0.55 0.50 0.55 0.40 0.30


   Schedule: ASHRAE Homotel Elevator Ann        Type of Schedule: FRACTION

      THROUGH 31 12

        FOR DAYS  SUN HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24
        0.55 0.55 0.43 0.43 0.43 0.43 0.52 0.52 0.65 0.65 0.53 0.60 0.53 0.51 0.50 0.44 0.64 0.62 0.65 0.63 0.63 0.40 0.40 0.40


        FOR DAYS  MON TUE WED THU FRI HDD CDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24
        0.40 0.33 0.33 0.33 0.33 0.33 0.42 0.42 0.52 0.52 0.40 0.51 0.51 0.51 0.51 0.51 0.63 0.80 0.86 0.70 0.70 0.70 0.45 0.45
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.44 0.35 0.35 0.35 0.35 0.35 0.40 0.32 0.45 0.45 0.42 0.60 0.65 0.65 0.65 0.65 0.65 0.75 0.80 0.80 0.75 0.55 0.55 0.55


  Schedule: ASHRAE Homotel Heating Ann       Type of Schedule: TEMPERATURE

     THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0


  Schedule: ASHRAE Homotel Cooling Ann       Type of Schedule: TEMPERATURE

     THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0


  Schedule: ASHRAE Lt Manf Occupancy Ann       Type of Schedule: FRACTION

     THROUGH 31 12

        FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.00 0.00 0.00 0.00 0.00 0.00


        FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.20 0.95 0.95 0.95 0.95 0.50 0.95 0.95 0.95 0.30 0.30 0.10 0.10 0.10 0.05 0.05 0.05
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

         FOR DAYS SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.10 0.30 0.30 0.30 0.30 0.10 0.10 0.10 0.10 0.10 0.05 0.05 0.00 0.00 0.00 0.00 0.00

         FOR DAYS HDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

         FOR DAYS CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

   Schedule: ASHRAE Lt Manf Lighting Ann   Type of Schedule: FRACTION

      THROUGH 31 12

         FOR DAYS SUN HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05

         FOR DAYS MON TUE WED THU FRI

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.05 0.05 0.05 0.05 0.05 0.10 0.10 0.30 0.90 0.90 0.90 0.90 0.80 0.90 0.90 0.90 0.90 0.50 0.30 0.30 0.20 0.20 0.10 0.05

         FOR DAYS SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.10 0.30 0.30 0.30 0.30 0.15 0.15 0.15 0.15 0.15 0.05 0.05 0.05 0.05 0.05 0.05 0.05

         FOR DAYS HDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: ASHRAE Lt Manf HVAC Ann        Type of Schedule: ON/OFF

    THROUGH 31 12

      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.


  Schedule: ASHRAE Lt Manf Hot Water Ann     Type of Schedule: FRACTION

    THROUGH 31 12

      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.04 0.04 0.04 0.04 0.04 0.07 0.04 0.04 0.04 0.04 0.04 0.06 0.06 0.09 0.06 0.04 0.04 0.04 0.04 0.04 0.04 0.07 0.04 0.04


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.08 0.07 0.19 0.35 0.38 0.39 0.47 0.57 0.54 0.34 0.33 0.44 0.26 0.21 0.15 0.17 0.08 0.05 0.05
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

       FOR DAYS SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.05 0.05 0.05 0.05 0.05 0.08 0.07 0.11 0.15 0.21 0.19 0.23 0.20 0.19 0.15 0.12 0.14 0.07 0.07 0.07 0.07 0.09 0.05 0.05

  Schedule: ASHRAE Lt Manf Elevator Ann   Type of Schedule: FRACTION

     THROUGH 31 12

       FOR DAYS SUN HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

       FOR DAYS MON TUE WED THU FRI HDD CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.35 0.69 0.43 0.37 0.43 0.58 0.48 0.37 0.37 0.46 0.62 0.20 0.12 0.04 0.04 0.00 0.00

       FOR DAYS SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.16 0.14 0.21 0.18 0.25 0.21 0.13 0.08 0.04 0.05 0.06 0.00 0.00 0.00 0.00 0.00 0.00

  Schedule: ASHRAE Lt Manf Heating Ann   Type of Schedule: TEMPERATURE

     THROUGH 31 12

       FOR DAYS SUN HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

       FOR DAYS MON TUE WED THU FRI HDD CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 60.0 60.0

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 95.0 95.0 60.0 60.0 60.0 60.0 60.0 60.0


 Schedule: ASHRAE Lt Manf Cooling Ann       Type of Schedule: TEMPERATURE

    THROUGH 31 12

     FOR DAYS   SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0


     FOR DAYS   MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       95.0 95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 95.0 95.0


     FOR DAYS   SAT

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       95.0 95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 95.0 95.0 95.0 95.0 95.0 95.0


 Schedule: ASHRAE Office Occupancy Ann       Type of Schedule: FRACTION

    THROUGH 31 12

     FOR DAYS   SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.00 0.00 0.00 0.00 0.00 0.00


     FOR DAYS   MON TUE WED THU FRI

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.20 0.95 0.95 0.95 0.95 0.50 0.95 0.95 0.95 0.95 0.30 0.10 0.10 0.10 0.10 0.05 0.05
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.10 0.30 0.30 0.30 0.30 0.10 0.10 0.10 0.10 0.10 0.05 0.05 0.00 0.00 0.00 0.00 0.00


     FOR DAYS  HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

  Schedule: ASHRAE Office Lighting Ann   Type of Schedule: FRACTION

     THROUGH 31 12

```
     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05


     FOR DAYS  MON TUE WED THU FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.10 0.10 0.30 0.90 0.90 0.90 0.90 0.80 0.90 0.90 0.90 0.90 0.50 0.30 0.30 0.20 0.20 0.10 0.05


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.10 0.30 0.30 0.30 0.30 0.15 0.15 0.15 0.15 0.15 0.05 0.05 0.05 0.05 0.05 0.05 0.05


     FOR DAYS  HDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


     FOR DAYS  CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00
```


  Schedule: ASHRAE Office HVAC Ann   Type of Schedule: ON/OFF

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

THROUGH 31 12

      FOR DAYS SUN HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.

      FOR DAYS MON TUE WED THU FRI HDD CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.

      FOR DAYS SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.

  Schedule: ASHRAE Office Hot Water Ann   Type of Schedule: FRACTION

    THROUGH 31 12

      FOR DAYS SUN HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.04 0.04 0.04 0.04 0.04 0.07 0.04 0.04 0.04 0.04 0.04 0.06 0.06 0.09 0.06 0.04 0.04 0.04 0.04 0.04 0.04 0.07 0.04 0.04

      FOR DAYS MON TUE WED THU FRI HDD CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.08 0.07 0.19 0.35 0.38 0.39 0.47 0.57 0.54 0.34 0.33 0.44 0.26 0.21 0.15 0.17 0.08 0.05 0.05

      FOR DAYS SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.08 0.07 0.11 0.15 0.21 0.19 0.23 0.20 0.19 0.15 0.12 0.14 0.07 0.07 0.07 0.07 0.09 0.05 0.05

  Schedule: ASHRAE Office Elevator Ann   Type of Schedule: FRACTION

    THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.35 0.69 0.43 0.37 0.43 0.58 0.48 0.37 0.37 0.46 0.62 0.20 0.12 0.04 0.04 0.00 0.00


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.16 0.14 0.21 0.18 0.25 0.21 0.13 0.08 0.04 0.05 0.06 0.00 0.00 0.00 0.00 0.00 0.00
```

 Schedule: ASHRAE Office Heating Ann   Type of Schedule: TEMPERATURE

    THROUGH 31 12

```
      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      55.0 55.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 55.0 55.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      55.0 55.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 55.0 55.0 55.0 55.0 55.0 55.0
```

 Schedule: ASHRAE Office Cooling Ann   Type of Schedule: TEMPERATURE

    THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
     FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      85.0 85.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 85.0 85.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      85.0 85.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 85.0 85.0 85.0 85.0 85.0 85.0



  Schedule: ASHRAE Restaurant Occupancy Ann   Type of Schedule: FRACTION


    THROUGH 31 12


      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.20 0.20 0.05 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.20 0.25 0.25 0.15 0.20 0.25 0.35 0.55 0.65 0.70 0.35 0.20 0.20


      FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.15 0.15 0.05 0.00 0.00 0.00 0.00 0.05 0.05 0.05 0.20 0.50 0.80 0.70 0.40 0.20 0.25 0.50 0.80 0.80 0.80 0.50 0.35 0.20


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.30 0.25 0.05 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.20 0.45 0.50 0.50 0.35 0.30 0.30 0.30 0.70 0.90 0.70 0.65 0.55 0.35


      FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  CDD

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: ASHRAE Restaurant Lighting Ann     Type of Schedule: FRACTION

    THROUGH 31 12

      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.20 0.15 0.15 0.15 0.15 0.15 0.30 0.30 0.50 0.50 0.70 0.70 0.70 0.70 0.70 0.70 0.60 0.60 0.60 0.60 0.60 0.60 0.50 0.30


      FOR DAYS  MON TUE WED THU FRI

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.15 0.15 0.15 0.15 0.15 0.20 0.40 0.40 0.60 0.60 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.50 0.30


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.20 0.15 0.15 0.15 0.15 0.15 0.30 0.30 0.60 0.60 0.80 0.80 0.80 0.80 0.80 0.80 0.80 0.90 0.90 0.90 0.90 0.90 0.50 0.30


      FOR DAYS  HDD

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: ASHRAE Restaurant HVAC Ann       Type of Schedule: ON/OFF

    THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.   1.   1.   0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.


     FOR DAYS  MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.   1.   1.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.   1.   1.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.
```

   Schedule: ASHRAE Restaurant Hot Water Ann   Type of Schedule: FRACTION

   THROUGH 31 12

```
     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    0.25 0.20 0.20 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.50 0.50 0.40 0.40 0.30 0.30 0.30 0.40 0.50 0.50 0.40 0.50 0.40 0.20


     FOR DAYS  MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    0.20 0.15 0.15 0.00 0.00 0.00 0.00 0.60 0.55 0.45 0.40 0.45 0.40 0.35 0.30 0.30 0.30 0.40 0.55 0.60 0.50 0.55 0.45 0.25


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    0.20 0.15 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.50 0.45 0.50 0.50 0.45 0.40 0.40 0.35 0.40 0.55 0.55 0.50 0.55 0.40 0.30
```

   Schedule: ASHRAE Restaurant Heating Ann   Type of Schedule: TEMPERATURE

   THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        68.0 68.0 68.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        68.0 68.0 68.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        68.0 68.0 68.0 55.0 55.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0



  Schedule: ASHRAE Restaurant Cooling Ann     Type of Schedule: TEMPERATURE

     THROUGH 31 12


      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        75.0 75.0 75.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        75.0 75.0 75.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        75.0 75.0 75.0 85.0 85.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0



  Schedule: ASHRAE Retail Occupancy Ann       Type of Schedule: FRACTION


     THROUGH 31 12
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

      FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.20 0.20 0.40 0.40 0.40 0.40 0.40 0.20 0.10 0.00 0.00 0.00 0.00 0.00

      FOR DAYS MON TUE WED THU FRI

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.20 0.50 0.50 0.70 0.70 0.70 0.70 0.80 0.70 0.50 0.50 0.30 0.30 0.00 0.00 0.00

      FOR DAYS SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.20 0.50 0.60 0.80 0.80 0.80 0.80 0.80 0.80 0.60 0.20 0.20 0.20 0.10 0.00 0.00

      FOR DAYS HDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

      FOR DAYS CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

   Schedule: ASHRAE Retail Lighting Ann   Type of Schedule: FRACTION

      THROUGH 31 12

      FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.10 0.40 0.40 0.60 0.60 0.60 0.60 0.60 0.40 0.20 0.05 0.05 0.05 0.05 0.05

      FOR DAYS MON TUE WED THU FRI

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.20 0.50 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.60 0.60 0.50 0.20 0.05 0.05

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.30 0.60 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.50 0.30 0.30 0.10 0.05 0.05


      FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: ASHRAE Retail HVAC Ann         Type of Schedule: ON/OFF

    THROUGH 31 12

      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.   0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.   0.


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.


  Schedule: ASHRAE Retail Hot Water Ann     Type of Schedule: FRACTION

    THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
      FOR DAYS  SUN HOL

   HOUR 1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.07 0.07 0.07 0.06 0.06 0.06 0.07 0.10 0.12 0.14 0.29 0.31 0.36 0.36 0.34 0.35 0.37 0.34 0.25 0.27 0.21 0.16 0.10 0.06


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR 1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.04 0.05 0.05 0.04 0.04 0.04 0.04 0.15 0.23 0.32 0.41 0.57 0.62 0.61 0.50 0.45 0.46 0.47 0.42 0.34 0.33 0.23 0.13 0.08


      FOR DAYS  SAT

   HOUR 1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.11 0.10 0.08 0.06 0.06 0.06 0.07 0.20 0.24 0.27 0.42 0.54 0.59 0.60 0.49 0.48 0.47 0.46 0.44 0.36 0.29 0.22 0.16 0.13
```

Schedule: ASHRAE Retail Elevator Ann   Type of Schedule: FRACTION

   THROUGH 31 12

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      FOR DAYS  SUN HOL

   HOUR 1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.11 0.13 0.35 0.37 0.37 0.39 0.41 0.38 0.34 0.03 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR 1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.12 0.22 0.64 0.74 0.68 0.68 0.71 0.72 0.73 0.73 0.68 0.58 0.58 0.54 0.00 0.00 0.00


      FOR DAYS  SAT

   HOUR 1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.09 0.21 0.56 0.66 0.68 0.68 0.69 0.70 0.69 0.66 0.58 0.47 0.43 0.43 0.08 0.00 0.00
```

Schedule: ASHRAE Retail Heating Ann   Type of Schedule: TEMPERATURE

   THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

    FOR DAYS SUN HOL

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

  55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0

    FOR DAYS MON TUE WED THU FRI HDD CDD

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

  55.0 55.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 55.0 55.0 55.0

    FOR DAYS SAT

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

  55.0 55.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 55.0 55.0

Schedule: ASHRAE Retail Cooling Ann   Type of Schedule: TEMPERATURE

    THROUGH 31 12

    FOR DAYS SUN HOL

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

  85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0

    FOR DAYS MON TUE WED THU FRI HDD CDD

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

  85.0 85.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 85.0 85.0 85.0

    FOR DAYS SAT

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

  85.0 85.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 85.0 85.0

Schedule: ASHRAE School Occupancy Ann   Type of Schedule: FRACTION

    THROUGH 31 12

    B36 Tower – 2015 SEC C407 Total Building Performance Report   K-86
    Revised September 10, 2020
    Rushing (206) 285-7100

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

     FOR DAYS SUN HOL

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

     FOR DAYS MON TUE WED THU FRI

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.75 0.90 0.90 0.80 0.80 0.80 0.80 0.45 0.15 0.05 0.15 0.20 0.20 0.10 0.00 0.00

     FOR DAYS SAT

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.10 0.10 0.10 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

     FOR DAYS HDD

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

     FOR DAYS CDD

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

  Schedule: ASHRAE School Lighting Ann   Type of Schedule: FRACTION

    THROUGH 31 12

     FOR DAYS SUN HOL

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05

     FOR DAYS MON TUE WED THU FRI

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.30 0.85 0.95 0.95 0.95 0.80 0.80 0.80 0.70 0.50 0.50 0.35 0.35 0.35 0.30 0.05 0.05

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

     FOR DAYS SAT

HOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.15	0.15	0.15	0.15	0.15	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05

     FOR DAYS HDD

HOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

     FOR DAYS CDD

HOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00

Schedule: ASHRAE School HVAC Ann   Type of Schedule: ON/OFF

   THROUGH 31 12

     FOR DAYS SUN HOL

HOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.

     FOR DAYS MON TUE WED THU FRI HDD CDD

HOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	0.	0.

     FOR DAYS SAT

HOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.

Schedule: ASHRAE School Hot Water Ann   Type of Schedule: FRACTION

   THROUGH 31 12

    B36 Tower – 2015 SEC C407 Total Building Performance Report   K-88
    Revised September 10, 2020
    Rushing (206) 285-7100

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

    FOR DAYS SUN HOL

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

   0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.05 0.05 0.05 0.05 0.05 0.05 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03

    FOR DAYS MON TUE WED THU FRI HDD CDD

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

   0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.34 0.60 0.63 0.72 0.79 0.83 0.61 0.65 0.10 0.10 0.19 0.25 0.22 0.22 0.12 0.09

    FOR DAYS SAT

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

   0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.05 0.05 0.05 0.05 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03

Schedule: ASHRAE School Elevator Ann   Type of Schedule: FRACTION

   THROUGH 31 12

    FOR DAYS SUN SAT HOL

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

   0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

    FOR DAYS MON TUE WED THU FRI HDD CDD

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

   0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

Schedule: ASHRAE School Heating Ann   Type of Schedule: TEMPERATURE

   THROUGH 31 12

    FOR DAYS SUN HOL

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

   60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        60.0 60.0 60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 60.0 60.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0



 Schedule: ASHRAE School Cooling Ann       Type of Schedule: TEMPERATURE


    THROUGH 31 12


      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        95.0 95.0 95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 95.0 95.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0



 Schedule: ASHRAE Warehouse Occupancy Ann    Type of Schedule: FRACTION


    THROUGH 31 12


      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.15 0.70 0.90 0.90 0.90 0.50 0.85 0.85 0.85 0.20 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.20 0.20 0.20 0.20 0.10 0.10 0.10 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



  Schedule: ASHRAE Warehouse Lighting Ann     Type of Schedule: FRACTION


  THROUGH 31 12


      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05


      FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.40 0.70 0.90 0.90 0.90 0.80 0.90 0.90 0.90 0.90 0.30 0.05 0.05 0.05 0.05 0.05 0.05


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.08 0.24 0.24 0.24 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


 Schedule: ASHRAE Warehouse HVAC Ann        Type of Schedule: ON/OFF


    THROUGH 31 12


      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.   0.


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.   0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.   0.   0.


 Schedule: ASHRAE Warehouse Hot Water Ann    Type of Schedule: FRACTION


    THROUGH 31 12


      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.04 0.04 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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       FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.02 0.02 0.02 0.02 0.05 0.07 0.07 0.10 0.30 0.36 0.36 0.46 0.57 0.43 0.38 0.40 0.30 0.18 0.03 0.03 0.03 0.03 0.03 0.03


        FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.06 0.12 0.12 0.17 0.04 0.04 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02


  Schedule: ASHRAE Warehouse Elevator Ann     Type of Schedule: FRACTION


     THROUGH 31 12


        FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


        FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.30 0.00 0.00 0.00 0.00 0.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


  Schedule: ASHRAE Warehouse Heating Ann      Type of Schedule: TEMPERATURE


     THROUGH 31 12


        FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


        FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

     FOR DAYS SAT

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

  Schedule: ASHRAE Warehouse Cooling Ann   Type of Schedule: TEMPERATURE

   THROUGH 31 12

     FOR DAYS SUN HOL

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0

     FOR DAYS MON TUE WED THU FRI HDD CDD

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     95.0 95.0 95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0

     FOR DAYS SAT

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0

  Schedule: eQUEST Res Ltg Sch   Type of Schedule: FRACTION

   THROUGH 31 12

     FOR DAYS SUN

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.04 0.05 0.05 0.05 0.10 0.10 0.10 0.10 0.10 0.10 0.20 0.30 0.20 0.15 0.10 0.05 0.05

     FOR DAYS MON TUE WED THU FRI

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.04 0.03 0.03 0.03 0.05 0.08 0.12 0.40 0.12 0.05 0.04 0.04 0.04 0.04 0.04 0.04 0.08 0.15 0.40 0.20 0.12 0.10 0.05 0.05

     B36 Tower – 2015 SEC C407 Total Building Performance Report   K-94
     Revised September 10, 2020
     Rushing (206) 285-7100

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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       FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.15 0.30 0.20 0.10 0.10 0.10 0.10 0.10 0.05 0.05 0.05 0.03 0.03 0.03 0.03 0.03 0.03


       FOR DAYS  HOL HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.04 0.03 0.03 0.03 0.05 0.08 0.12 0.40 0.12 0.05 0.04 0.04 0.04 0.04 0.04 0.08 0.15 0.40 0.20 0.12 0.10 0.05 0.05



 Schedule: eQUEST Res El Eqp Sch        Type of Schedule: FRACTION


    THROUGH 31 12


       FOR DAYS  SUN SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.15 0.15 0.15 0.15 0.15 0.20 0.30 0.80 0.60 0.40 0.40 0.40 0.20 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15


       FOR DAYS  MON TUE WED THU FRI HOL HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.15 0.15 0.15 0.15 0.15 0.20 0.30 0.80 0.40 0.20 0.20 0.20 0.20 0.20 0.20 0.30 0.40 0.60 0.80 0.60 0.40 0.30 0.15 0.15



 Schedule: eQUEST Res Gas Eqp Sch       Type of Schedule: FRACTION


    THROUGH 31 12


       FOR DAYS  SUN

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.20 0.05 0.05 0.10 0.60 0.70 0.30 0.05 0.05 0.05 0.00


       FOR DAYS  MON TUE WED THU FRI HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.10 0.40 0.60 0.60 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.30 0.60 0.60 0.30 0.05 0.05 0.05 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
    FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.05 0.20 0.40 0.40 0.10 0.05 0.05 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


    FOR DAYS  HDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


    FOR DAYS  CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


 Schedule: eQUEST Res Inf Sch            Type of Schedule: MULTIPLIER

    THROUGH 31  3

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

    THROUGH 31  8

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50

    THROUGH 31 12

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


 Schedule: eQUEST Retail Inf Sch          Type of Schedule: FRACTION
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

       THROUGH 31 12

          FOR DAYS SUN MON TUE WED THU FRI SAT HOL

       HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           1.00 1.00 1.00 1.00 1.00 1.00 1.00 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 1.00 1.00 1.00 1.00 1.00

    Schedule: eQUEST Retail Fans Sch   Type of Schedule: ON/OFF/FLAG

       THROUGH 31 12

          FOR DAYS SUN MON TUE WED THU FRI SAT HOL

       HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

            0.   0.   0.   0.   0.   0.   0.-999.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.

    Schedule: eQUEST Stair Occ Sch   Type of Schedule: FRACTION

       THROUGH 31 12

          FOR DAYS SUN MON TUE WED THU FRI SAT HOL

       HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.10 0.10 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.05 0.10 0.10 0.05 0.02 0.02 0.02 0.00

    Schedule: eQUEST Parking Lobby Ht-T Sch   Type of Schedule: TEMPERATURE

       THROUGH 31 12

          FOR DAYS SUN MON TUE WED THU FRI SAT HOL

       HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0

    Schedule: eQUEST Parking Lobby Cl-T Sch   Type of Schedule: TEMPERATURE

       THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0
```

Schedule: eQUEST Low-Use Sch   Type of Schedule: FRACTION

```
   THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50
```

Schedule: eQUEST On/Off/Flag Sch   Type of Schedule: ON/OFF/FLAG

```
   THROUGH 31 12


      FOR DAYS   SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24
         1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.
```

Schedule: eQUEST Always On Sch Fraction   Type of Schedule: FRACTION

```
   THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00
```

Schedule: eQUEST Always Off Sch Fraction   Type of Schedule: FRACTION

```
   THROUGH 31 12
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
         FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


   Schedule: eQUEST Always On Sch On/Off/Flag  Type of Schedule: ON/OFF/FLAG

      THROUGH 31 12

         FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.


   Schedule: eQUEST Always Off Sch On/Off/Fla  Type of Schedule: ON/OFF/FLAG

      THROUGH 31 12

         FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.


   Schedule: eQUEST Temperature On/Off/Flag S  Type of Schedule: ON/OFF/FLAG

      THROUGH 31 12

         FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.


   Schedule: eQUEST Dummy Tempered Air Sch     Type of Schedule: TEMPERATURE

      THROUGH 31 12
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

         FOR DAYS SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         45.0

   Schedule: eQUEST No Heat Ht-T Sch   Type of Schedule: TEMPERATURE

      THROUGH 31 12

         FOR DAYS SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          0.0

   Schedule: eQUEST Ext Lighting Sch   Type of Schedule: FRACTION

      THROUGH 31 1

         FOR DAYS SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.30 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.55 0.90 0.90 0.90 0.90 0.90 0.80 0.70

      THROUGH 28 2

         FOR DAYS SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.60 0.60 0.60 0.60 0.60 0.45 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.70 0.90 0.90 0.90 0.80 0.70

      THROUGH 31 3

         FOR DAYS SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.60 0.60 0.60 0.60 0.60 0.45 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.70 0.90 0.90 0.90 0.80 0.70

      THROUGH 30 4

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.60 0.60 0.60 0.60 0.60 0.45 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.70 0.90 0.90 0.90 0.80 0.70


   THROUGH 31  5


        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.60 0.60 0.60 0.60 0.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.80 0.80 0.70


   THROUGH 30  6


        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.60 0.60 0.60 0.60 0.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.80 0.80 0.70


   THROUGH 31  7


        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.60 0.60 0.60 0.60 0.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.80 0.80 0.70


   THROUGH 31  8


        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.60 0.60 0.60 0.60 0.60 0.45 0.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.50 0.90 0.90 0.90 0.90 0.80 0.70


   THROUGH 30  9
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.45 0.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.50 0.90 0.90 0.90 0.90 0.80 0.70


  THROUGH 31 10


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.45 0.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.50 0.90 0.90 0.90 0.90 0.80 0.70


  THROUGH 30 11


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.30 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.55 0.90 0.90 0.90 0.90 0.90 0.80 0.70


  THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.30 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.55 0.90 0.90 0.90 0.90 0.90 0.80 0.70


 Schedule: eQUEST Office MinOA Sch         Type of Schedule: FRAC/DESIGN


   THROUGH 31 12


      FOR DAYS  SUN SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00********************************************************** 0.00 0.00 0.00 0.00 0.00 0.00


  Schedule: eQUEST Retail MinOA Sch         Type of Schedule: FRAC/DESIGN

     THROUGH 31 12

       FOR DAYS  SUN

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00************************************************** 0.00 0.00 0.00 0.00 0.00


       FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00******************************************************** 0.00 0.00 0.00


       FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00******************************************************** 0.00 0.00 0.00


       FOR DAYS  HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


  Schedule: eQUEST School MinOA Sch         Type of Schedule: FRAC/DESIGN

     THROUGH 31 12

       FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00********************************************* 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


  Schedule: eQUEST Off Equipment Sch       Type of Schedule: FRACTION

    THROUGH 31 12

      FOR DAYS  SUN SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04


      FOR DAYS  MON TUE WED THU FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.12 0.12 0.12 0.12 0.12 0.12 0.22 0.76 0.90 0.90 0.90 0.74 0.74 0.90 0.90 0.90 0.82 0.42 0.22 0.22 0.16 0.16 0.12 0.12


      FOR DAYS  HDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.12 0.12 0.12 0.12 0.12 0.12 0.22 0.76 0.90 0.90 0.90 0.74 0.74 0.90 0.90 0.90 0.82 0.42 0.22 0.22 0.16 0.16 0.12 0.12


  Schedule: EQUEST Conf Occupancy Ann       Type of Schedule: FRACTION

    THROUGH 31 12

      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.60 0.60 0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  MON TUE WED THU FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.20 0.90 0.90 0.20 0.20 0.90 0.90 0.90 0.20 0.20 0.00 0.00 0.00 0.00 K.00 0.00


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.60 0.60 0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


     FOR DAYS  HDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


     FOR DAYS  CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



  Schedule: EQUEST Conf Equip Ann          Type of Schedule: FRACTION


  THROUGH 31 12


     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.90 0.90 0.90 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15


     FOR DAYS  MON TUE WED THU FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.20 0.90 0.90 0.25 0.25 0.90 0.90 0.90 0.20 0.20 0.15 0.15 0.15 0.15 0.15 0.15


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.90 0.90 0.90 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

        FOR DAYS HDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 K.00 0.00

        FOR DAYS CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

  Schedule: EQUEST Conf Lighting Ann   Type of Schedule: FRACTION

     THROUGH 31 12

        FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.25 0.25 0.25 0.25 0.25 0.90 0.90 0.90 0.25 0.05 0.05 0.05 0.05 0.05 0.05 0.05

        FOR DAYS MON TUE WED THU FRI

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.25 0.25 0.90 0.90 0.50 0.50 0.90 0.90 0.90 0.25 0.25 0.05 0.05 0.05 0.05 0.05 0.05

        FOR DAYS SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.25 0.25 0.25 0.25 0.25 0.90 0.90 0.90 0.25 0.05 0.05 0.05 0.05 0.05 0.05 0.05

        FOR DAYS HDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

        FOR DAYS CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

  Schedule: Storage Lighting Sch   Type of Schedule: FRACTION

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

    THROUGH 31 12

       FOR DAYS SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00

   Schedule: eQUEST Garage Exh Sch   Type of Schedule: FRACTION

    THROUGH 31 12

       FOR DAYS SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.10 1.00 1.00 1.00 1.00 0.10 0.00 0.00 0.00 0.00 0.00 0.10 1.00 1.00 1.00 1.00 0.10 0.00 0.00

   Schedule: Resi Exh Fan Sch   Type of Schedule: FRACTION

    THROUGH 31 12

       FOR DAYS SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

   Schedule: Freeze Protect Heat Sch   Type of Schedule: TEMPERATURE

    THROUGH 31 12

       FOR DAYS SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0

   Schedule: Corridor Heat Sch   Type of Schedule: TEMPERATURE

    THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0


  Schedule: Corridor Cool Sch              Type of Schedule: TEMPERATURE

     THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0


  Schedule: NYES Residential Ltg Sch       Type of Schedule: FRACTION

     THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.02 0.00 0.00 0.00 0.00 0.02 0.05 0.06 0.05 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.03 0.06 0.08 0.11 0.12 0.13 0.09 0.05


  Schedule: Hourly Report Schedule         Type of Schedule: ON/OFF

     THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.


        FOR DAYS  HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.


  Schedule: Misc Fans Sch                  Type of Schedule: FRACTION
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

     THROUGH 31 12

        FOR DAYS SUN MON TUE WED THU FRI SAT HOL

     HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 1.00 1.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

   Schedule: Garage Lighting Occ Sensors   Type of Schedule: FRACTION

     THROUGH 31 12

        FOR DAYS SUN MON TUE WED THU FRI SAT HOL

     HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90

   Schedule: Corr Ltg Sch   Type of Schedule: FRACTION

     THROUGH 31 12

        FOR DAYS SUN MON TUE WED THU FRI SAT HOL

     HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90

   Schedule: No Cooling Sch   Type of Schedule: TEMPERATURE

     THROUGH 31 12

        FOR DAYS SUN MON TUE WED THU FRI SAT HOL

     HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0

   Schedule: SCLRSCElecYear   Type of Schedule: FLAG

     THROUGH 31 1

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.11 1.1


  THROUGH 28  2


     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3


  THROUGH 31  3


     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1


  THROUGH 30  4


     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5


  THROUGH 31  5


     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4


  THROUGH 30  6
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5


   THROUGH 31  7


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4


   THROUGH 31  8


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4


   THROUGH 30  9


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5


   THROUGH 31 10


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1


   THROUGH 30 11
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2


   THROUGH 31 12


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1


 Schedule: SCLMDCElecYear              Type of Schedule: FLAG


   THROUGH 31 12


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1


 Schedule: SCLSMCElecYear              Type of Schedule: FLAG


   THROUGH 31 12


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1


 Schedule: SCLLGCElecYear              Type of Schedule: FLAG


   THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.11 1.1


      FOR DAYS  MON TUE WED THU FRI SAT HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.1  1.1  1.1  1.1  1.1  1.1  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.1  1.1


  Schedule: SCLHDCElecYear              Type of Schedule: FLAG

   THROUGH 31 12

      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1


      FOR DAYS  MON TUE WED THU FRI SAT HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.1  1.1  1.1  1.1  1.1  1.1  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.1  1.1


  Schedule: PSERate25ElecYear           Type of Schedule: FLAG

   THROUGH 31  3

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2


   THROUGH 30  9
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.11  1.1


   THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2


 Schedule: PSERate26ElecYear              Type of Schedule: FLAG


   THROUGH 31  3


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2


   THROUGH 30  9


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1


   THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2


 Schedule: Booster Pump Ann              Type of Schedule: FRACTION


   THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

          FOR DAYS SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.25 0.25 0.10 0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.20 0.10 0.10 0.00 0.00 0.00 0.00

  Schedule: RS-29 Resi Inf Ann   Type of Schedule: MULTIPLIER

     THROUGH 31 12

          FOR DAYS SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25

  Schedule: RS-29 Non Res Inf Ann   Type of Schedule: FRACTION

     THROUGH 31 12

          FOR DAYS SUN HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

          FOR DAYS MON TUE WED THU FRI HDD CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 1.00 1.00 1.00 1.00

          FOR DAYS SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

  Schedule: RS-29 Retail Inf Ann   Type of Schedule: FRACTION

     THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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          FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

      HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           1.00 1.00 1.00 1.00 1.00 1.00 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 1.00 1.00 1.00


    Schedule: Min Cooling Ann              Type of Schedule: TEMPERATURE

        THROUGH 31 12


          FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

      HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0


    Schedule: EQUEST Lobby Occupancy Ann        Type of Schedule: FRACTION

        THROUGH 31 12


          FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

      HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           0.05 0.05 0.05 0.05 0.10 0.25 0.50 0.50 0.50 0.50 0.50 0.90 0.90 0.90 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.10 0.05 0.05


    Schedule: Resi Setback Heating ANN          Type of Schedule: TEMPERATURE

        THROUGH 31 12


          FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

      HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0


    Schedule: Resi Setback Cooling ANN          Type of Schedule: TEMPERATURE

        THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

        FOR DAYS SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 80.0 80.0 80.0 80.0 80.0 80.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0

  Schedule: Resi Fan Cycling Sch   Type of Schedule: ON/OFF/FLAG

    THROUGH 31 12

        FOR DAYS SUN MON TUE WED THU FRI SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.

  Schedule: Res Amenity Occ Sch   Type of Schedule: FRACTION

    THROUGH 31 12

        FOR DAYS SUN SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.00 0.00 0.00 0.00

        FOR DAYS MON TUE WED THU FRI HDD CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.50 0.50 0.50 0.50 0.50 0.00 0.00 0.00 0.00

  Schedule: Res Amenity Ltg Sch   Type of Schedule: FRACTION

    THROUGH 31 12

        FOR DAYS SUN SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.05 0.05 0.05 0.05

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.50 0.50 0.50 0.50 0.50 0.05 0.05 0.05 0.05


 Schedule: Res Amenity Eqp Sch            Type of Schedule: FRACTION

    THROUGH 31 12

      FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.05 0.05 0.05 0.05

      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.50 0.50 0.50 0.50 0.50 0.05 0.05 0.05 0.05


 Schedule: Res Amenity Htg Sch            Type of Schedule: TEMPERATURE

    THROUGH 31 12

      FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 55.0 55.0 55.0 55.0

      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 70.0 70.0 70.0 70.0 70.0 55.0 55.0 55.0 55.0


 Schedule: Res Amenity Clg Sch            Type of Schedule: TEMPERATURE

    THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 85.0 85.0 85.0 85.0


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 74.0 74.0 74.0 74.0 74.0 85.0 85.0 85.0 85.0



 Schedule: Res Amenity Fan Sch          Type of Schedule: ON/OFF/FLAG


    THROUGH 31 12


      FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.   0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.



 Schedule: RS-29 Res Heating Ann        Type of Schedule: TEMPERATURE


    THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        70.0 70.0 70.0 70.0 70.0 70.0 70.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 70.0



 Schedule: RS-29 Res Cooling Ann        Type of Schedule: TEMPERATURE


    THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 80.0 80.0 80.0 80.0 80.0 80.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0


  Schedule: Pool Water Heat Boiler Annual     Type of Schedule: FRACTION

     THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.25 0.25


  Schedule: Pool Air Heat Temp Annual         Type of Schedule: TEMPERATURE

     THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0


  Schedule: Pool Air Cool Temp Annual         Type of Schedule: TEMPERATURE

     THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0


  Schedule: Pool Ventilation on/off Annual    Type of Schedule: ON/OFF/FLAG

     THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.


  Schedule: Dummy Schedule Annual          Type of Schedule: TEMPERATURE

    THROUGH 31 12

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0


  Schedule: Ext Lighting Sch              Type of Schedule: FRACTION

    THROUGH 31  1

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.30 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.55 0.90 0.90 0.90 0.90 0.90 0.80 0.70

    THROUGH 28  2

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.45 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.70 0.90 0.90 0.90 0.80 0.70

    THROUGH 31  3

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.45 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.70 0.90 0.90 0.90 0.80 0.70

    THROUGH 30  4
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.60 0.60 0.60 0.60 0.60 0.45 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.70 0.90 0.90 0.90 0.80 0.70


   THROUGH 31  5


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.60 0.60 0.60 0.60 0.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.80 0.80 0.70


   THROUGH 30  6


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.60 0.60 0.60 0.60 0.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.80 0.80 0.70


   THROUGH 31  7


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.60 0.60 0.60 0.60 0.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.80 0.80 0.70


   THROUGH 31  8


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.60 0.60 0.60 0.60 0.60 0.45 0.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.50 0.90 0.90 0.90 0.90 0.80 0.70


   THROUGH 30  9
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.45 0.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.50 0.90 0.90 0.90 0.90 0.80 0.70


   THROUGH 31 10


     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.45 0.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.50 0.90 0.90 0.90 0.90 0.80 0.70


   THROUGH 30 11


     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.30 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.55 0.90 0.90 0.90 0.90 0.90 0.80 0.70


   THROUGH 31 12


     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.30 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.55 0.90 0.90 0.90 0.90 0.90 0.80 0.70


 Schedule: DHW Eqp NRes Sch              Type of Schedule: FRACTION


   THROUGH 31 12


     FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.08 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.09 0.20 0.27 0.23 0.30 0.43 0.57 0.65 0.47 0.34 0.25 0.21 0.20 0.20 0.19 0.14
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  MON TUE WED THU FRI

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.05 0.05 0.05 0.05 0.05 0.20 0.80 0.70 0.50 0.40 0.20 0.20 0.20 0.30 0.50 0.50 0.70 0.70 0.40 0.40 0.20 0.20 0.10 0.10


      FOR DAYS  SAT CDD

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.08 0.05 0.05 0.05 0.05 0.05 0.06 0.12 0.27 0.47 0.47 0.33 0.32 0.47 0.76 0.72 0.69 0.63 0.55 0.47 0.40 0.37 0.23 0.14


      FOR DAYS  HDD

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


 Schedule: S1 Sys1 (PVVT) Fan Sch        Type of Schedule: ON/OFF/FLAG

    THROUGH 31 12

      FOR DAYS  SUN SAT HOL HDD CDD

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.


      FOR DAYS  MON TUE WED THU FRI

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.


 Schedule: S1 Sys1 (PVVT) Cool Sch       Type of Schedule: TEMPERATURE

    THROUGH 31 12

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0


 Schedule: S1 Sys1 (PVVT) Heat Sch       Type of Schedule: TEMPERATURE
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      THROUGH 31 12


         FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

      HOUR 1     2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0



   Schedule: XFRM Cooling Ann            Type of Schedule: TEMPERATURE


      THROUGH 31 12


         FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

      HOUR 1     2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0



   Schedule: 2015 SEC DHW Inlet Temp     Type of Schedule: TEMPERATURE


      THROUGH 31  1


         FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

      HOUR 1     2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      THROUGH 28  2


         FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

      HOUR 1     2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      THROUGH 31  3
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

  THROUGH 30  4


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0

  THROUGH 31  5


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0

  THROUGH 30  6


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0

  THROUGH 31  7


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0

  THROUGH 30  8
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0


   THROUGH 30  9


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0


   THROUGH 31 10


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


   THROUGH 30 11


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


   THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


   Schedule: DHW Preheat Prop 2              Type of Schedule: TEMPERATURE


      THROUGH  7  1
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  MON HDD CDD

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  TUE

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  WED

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  THU

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  FRI

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  SAT

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     THROUGH 14  1
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

        FOR DAYS SUN HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

        FOR DAYS MON HDD CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

        FOR DAYS TUE

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

        FOR DAYS WED

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

        FOR DAYS THU

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

        FOR DAYS FRI

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

        FOR DAYS SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

        THROUGH 21 1

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


   THROUGH 28   1
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

        FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

        FOR DAYS MON HDD CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

        FOR DAYS TUE

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

        FOR DAYS WED

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

        FOR DAYS THU

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

        FOR DAYS FRI

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

        FOR DAYS SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

        THROUGH 4 2

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
     FOR DAYS  SUN HOL

  HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

     53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0


     FOR DAYS  MON HDD CDD

  HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

     54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0


     FOR DAYS  TUE

  HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

     54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0


     FOR DAYS  WED

  HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

     54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0  54.0


     FOR DAYS  THU

  HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

     53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0


     FOR DAYS  FRI

  HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

     53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0


     FOR DAYS  SAT

  HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

     53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0  53.0


  THROUGH 11  2
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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       FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


        FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


        FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


        FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


        FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


        FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


        FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


        THROUGH 18  2
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     THROUGH 25  2
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 77.0 82.4 82.3 53.0 73.2 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 61.7 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     THROUGH  4  3
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     THROUGH 11  3
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


  THROUGH 18  3
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     THROUGH 25  3
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 82.4 82.5 82.6 82.4 82.3 66.5 54.0 54.0 54.0 54.0


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      THROUGH  1  4
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 82.5 82.6 82.8 82.7 82.6 82.4 72.8 54.8 54.0 54.0 54.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 67.4 82.6 82.7 82.6 82.5 82.4 82.3 68.0 54.0 54.0 54.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 82.7 82.9 83.0 83.0 82.9 82.7 82.6 82.6 82.5 82.2 82.1 73.1


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.9 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 82.3 76.2 69.8 54.0 54.0 54.0 54.0 56.0


     THROUGH  8  4
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


   THROUGH 15  4
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 82.3 82.3 82.5 82.5 82.4 82.3 82.3 82.3 82.1 61.9


   THROUGH 22  4
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


       FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 82.4 82.4 82.5 82.4 82.3 56.0 70.9 56.0 56.0 56.0


       FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 82.4 82.5 82.5 82.5 82.4 79.6 74.4 56.0 56.0 56.0 56.0


       FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 67.5 82.5 82.7 82.8 82.7 82.6 82.5 82.3 82.2 69.5 69.7 56.0


       FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 82.4 82.6 82.6 82.7 82.8 82.7 82.6 82.4 68.9 56.0 56.0 56.0 56.0


       FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


       FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


       THROUGH 29  4
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 82.7 82.8 83.0 83.0 82.9 82.7 82.5 82.4 82.3 82.2 82.1 76.2


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 82.5 82.8 82.8 82.7 82.5 82.4 82.3 82.3 62.2 56.0 56.0 56.0 56.0


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 82.3 60.5 60.2 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 64.8 82.3 56.0 66.9 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 82.4 82.6 82.5 82.4 82.3 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


      THROUGH  6  5
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.1 63.5 69.2 67.0 73.4 76.8 82.6 82.8 83.0 83.1 83.2 83.4 83.4 83.5 84.1 83.4 83.0 82.9 82.7 82.6 82.4 82.3 82.2


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      65.5 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 77.4 82.7 82.8 82.9 82.9 83.1 82.9 82.7 82.5 82.5 82.4 82.3 75.8 71.0 59.0


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 63.5 65.6 82.3 82.5 82.4 79.0 82.2 82.3 82.2 59.0 59.0 59.0


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 67.4 82.6 82.8 82.8 82.7 82.6 82.5 82.4 59.0 59.0 82.0 59.0


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 68.4 82.7 82.9 83.0 83.1 83.2 83.2 83.1 82.9 82.8 82.6 82.3 82.1 59.0


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 67.7 82.5 82.7 82.8 82.9 83.0 83.4 83.5 83.3 83.2 82.8 82.6 82.5 82.3 82.2


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.0 82.0 68.7 66.8 67.9 67.6 73.4 79.3 82.3 82.4 82.7 82.8 82.8 82.8 83.1 83.0 83.0 82.8 82.6 82.6 82.5 82.3 82.1


   THROUGH 13   5
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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       FOR DAYS   SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 66.4 77.0 82.7 82.7 82.9 83.0 83.0 82.8 82.7 82.5 82.3 82.2 82.1 78.9

       FOR DAYS   MON HDD CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.1 82.0 82.0 70.3 71.8 72.3 75.0 82.7 82.7 82.8 82.9 83.0 83.1 83.2 83.3 84.3 84.3 84.3 83.6 82.9 82.5 82.3 82.2 82.0

       FOR DAYS   TUE

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       65.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 70.7 82.4 82.4 82.4 82.5 82.7 82.9 83.1 83.1 83.2 82.8 82.5 82.5 82.3 82.1 75.2

       FOR DAYS   WED

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.2 65.0 82.1 63.7 68.3 59.0 59.0 59.0 59.0 59.0 59.0

       FOR DAYS   THU

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.4 82.4 82.4 82.5 82.4 75.4 64.0 59.0 59.0 59.0 59.0 59.0

       FOR DAYS   FRI

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 78.4 70.9 65.7 59.0 59.0 59.0 59.0 59.0

       FOR DAYS   SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 72.1 65.3 82.4 82.4 82.3 82.3 79.6 59.0 59.0 59.0

       THROUGH 20 5

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.4 82.5 82.7 82.7 82.6 82.6 82.5 82.3 78.8 59.0 59.0 59.0


      FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       68.2 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.7 82.9 82.9 83.1 83.1 83.3 83.7 83.6 83.6 83.3 82.8 82.6 82.4 82.2 82.1


      FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 59.0 59.0 59.0 59.0 59.0 71.7 76.3 82.7 82.9 83.0 83.1 83.2 83.3 83.5 84.7 84.9 84.0 83.4 82.9 82.5 82.2 82.1 68.6


      FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       61.6 59.0 59.0 59.0 59.0 69.2 64.1 74.6 82.3 82.4 82.5 82.6 82.8 82.8 82.8 82.7 82.5 82.4 82.4 82.3 82.2 59.0 73.7 59.0


      FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0


      FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 71.6 82.2 67.1 72.5 59.0 59.0 59.0


      THROUGH 27  5
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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        FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0


        FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 71.9 82.4 82.6 82.7 82.6 82.5 82.5 82.4 82.3 59.0 72.3 59.0


        FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.4 82.6 82.6 82.6 82.6 82.6 82.5 82.5 82.4 82.2 59.0 59.0 59.0


        FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0


        FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 64.5 59.0 82.6 82.7 82.6 82.4 82.2 78.5 64.3 59.0 59.0 59.0


        FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.3 82.3 82.2 82.3 82.3 82.3 82.2 66.8 68.0 67.6 59.0


        FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0


     THROUGH  3  6
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.4 82.5 82.7 82.7 82.6 82.6 82.6 82.4 82.2 66.0 76.2 62.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.5 82.6 82.6 82.6 82.6 82.4 82.2 59.0 59.0 59.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 67.4 70.3 82.6 82.6 82.7 82.7 82.7 82.6 82.6 82.5 82.4 82.2 82.2 73.3


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       75.8 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.7 82.8 82.9 83.0 83.1 83.3 83.4 83.4 83.2 83.0 82.7 82.5 82.3 82.1 76.7


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 72.6 68.7 82.3 82.3 82.2 75.2 78.5 79.2 63.1 62.0 62.0 62.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.3 82.3 82.2 82.2 62.0 62.0 62.0 62.0


     THROUGH 10  6
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN HOL

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      74.0 66.3 62.0 62.0 62.0 68.3 62.0 62.0 62.0 62.0 62.0 82.6 82.7 82.8 83.0 83.0 82.9 82.8 82.7 82.6 82.3 82.2 69.8 68.8


     FOR DAYS  MON HDD CDD

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 67.6 81.7 82.7 82.8 82.9 82.9 82.9 82.8 82.8 82.6 82.4 82.2 81.6 62.0


     FOR DAYS  TUE

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.6 82.8 82.9 83.0 83.0 83.1 83.2 83.1 82.8 82.7 82.6 82.5 82.3 82.2 82.1


     FOR DAYS  WED

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      62.0 82.1 62.0 62.0 62.0 71.2 62.0 79.0 82.6 82.6 82.5 82.5 82.8 83.0 83.2 83.2 83.3 83.2 83.2 82.8 82.6 82.3 82.2 82.1


     FOR DAYS  THU

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 76.7 82.5 82.7 82.9 82.9 83.0 82.9 82.9 82.7 82.7 82.5 82.4 82.2 82.1 64.0


     FOR DAYS  FRI

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.3 82.3 82.4 82.4 82.4 82.3 82.2 62.0 62.0 62.0


     FOR DAYS  SAT

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.4 82.5 82.6 82.6 82.6 82.4 82.3 82.2 82.1 76.4


  THROUGH 17  6
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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        FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 82.0 82.0 72.1 71.0 72.3 76.6 82.5 82.7 82.8 83.0 83.1 83.3 83.4 83.6 83.8 83.9 83.9 83.9 83.5 82.9 82.6 82.4 82.2


        FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.6 82.3 82.3 81.0 82.3 82.2 62.0 77.9 62.0


        FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.4 82.6 82.7 82.8 82.5 73.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0


        FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.5 82.6 82.7 82.7 82.7 82.6 82.6 82.6 82.5 82.3 82.1 68.2


        FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.6 82.8 83.0 83.0 83.1 83.3 83.5 83.4 83.4 83.2 82.9 82.8 82.4 82.2 82.2


        FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.1 82.1 82.0 72.5 69.9 68.9 70.5 78.3 82.3 82.2 82.2 82.2 82.2 82.3 82.2 82.2 82.4 82.4 82.4 82.4 82.4 82.3 82.2 82.1


        FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.1 82.0 73.2 62.0 70.8 66.8 62.0 62.0 62.0 62.0 62.0 62.0 62.0 76.9 82.3 82.4 82.5 82.5 82.6 82.5 82.5 82.4 82.2 82.1


     THROUGH 24  6
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.0 82.0 82.0 67.1 66.5 68.7 62.0 73.4 71.1 82.3 82.4 82.5 82.7 82.6 82.7 82.7 82.6 82.5 82.5 82.4 82.2 74.5 73.6 62.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.1 82.1 82.1 82.1 77.9 82.3 82.6 83.3 83.5 83.6 83.8 83.9 84.1 84.4 84.5 87.4 86.5 85.2 84.4 84.0 83.5 82.8 82.5 82.4


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.3 82.1 82.1 82.1 81.4 80.7 81.6 82.6 82.7 82.7 82.9 82.9 83.0 83.1 83.2 84.3 84.2 84.1 83.7 82.9 82.6 82.3 82.2 82.1


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.0 82.0 67.5 62.0 62.0 73.0 75.9 82.6 82.7 82.9 82.9 83.0 83.1 83.1 83.2 84.3 84.5 83.6 83.3 83.1 82.7 82.4 82.2 82.1


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.0 82.0 82.0 69.1 70.7 75.7 75.7 82.5 82.6 82.6 82.6 82.6 82.8 82.9 83.0 83.0 82.9 82.8 82.7 82.6 82.4 82.2 75.9 70.9


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 76.2 77.5 82.5 82.5 82.5 82.6 82.4 82.4 82.5 82.5 82.5 82.5 82.4 82.2 82.1 70.5


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     62.7 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.3 82.3 82.3 82.4 82.4 82.4 82.5 82.4 82.3 82.3 82.2 82.1


     THROUGH  1  7
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.1 82.1 82.0 76.4 80.6 80.9 82.4 82.5 82.5 82.5 82.5 83.0 83.0 83.1 83.0 82.8 82.6 82.6 82.6 82.5 82.3 82.1 82.0


      FOR DAYS  MON HDD CDD

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.5 82.7 82.8 82.9 83.0 83.0 83.0 82.9 82.9 82.6 82.4 82.2 82.1 77.4


      FOR DAYS  TUE

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      62.0 62.0 62.0 62.0 62.0 62.0 62.0 71.6 82.5 82.7 82.8 82.9 83.0 83.1 83.2 83.4 83.4 83.3 82.9 82.6 82.4 82.2 82.1


      FOR DAYS  WED

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 70.3 64.6 67.3 63.2 74.8 80.9 82.7 82.9 83.0 83.2 83.3 83.4 83.6 83.7 85.1 85.4 85.6 85.4 84.3 83.3 82.8 82.4 82.3


      FOR DAYS  THU

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.2 82.1 82.1 79.8 75.7 81.5 82.6 83.1 83.5 83.4 83.6 83.6 84.0 83.9 84.3 87.3 87.1 86.6 85.8 84.5 83.4 82.8 82.5 82.3


      FOR DAYS  FRI

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.2 82.2 82.2 82.2 70.2 82.3 78.4 82.5 82.5 82.5 82.6 82.5 82.7 82.8 82.8 83.5 83.0 83.9 84.0 83.1 82.6 82.4 82.3 82.1


      FOR DAYS  SAT

   HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.1 79.2 65.0 68.8 72.8 74.2 82.4 82.4 82.4 82.5 82.6 82.5 82.5 82.4 82.5 82.4 82.3 82.4 82.4 82.4 82.3 82.2 82.1


      THROUGH  8   7
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 82.0 82.1 76.7 75.2 76.8 82.4 82.7 82.8 82.9 83.1 83.2 83.3 83.3 83.5 84.9 84.5 83.8 83.3 82.9 82.6 82.4 82.2 82.1


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 66.8 64.0 64.0 64.0 74.9 69.4 82.3 82.5 82.7 82.7 82.8 82.9 83.0 83.0 83.0 82.8 82.7 82.7 82.6 82.5 82.3 82.2 82.1


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 72.7 64.0 64.0 64.0 73.6 64.0 64.0 82.4 82.4 82.5 82.6 82.8 83.0 82.9 82.7 82.8 82.6 82.6 82.5 82.4 82.2 82.1 82.0


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 68.3 82.4 82.4 82.3 82.3 82.4 82.3 82.4 82.4 82.2 82.2 82.1 78.6


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 82.5 82.7 82.8 82.9 82.8 82.9 83.0 82.9 82.8 82.7 82.6 82.5 82.3 82.2 82.1


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       79.6 69.5 64.0 64.0 64.0 71.5 64.0 74.5 77.5 82.3 82.5 82.5 82.6 82.6 82.7 82.9 83.2 83.5 83.1 82.9 82.5 82.4 82.2 82.1


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.1 82.0 76.8 64.9 65.3 72.0 73.7 82.3 82.4 82.5 82.8 82.8 82.9 83.0 83.1 84.6 84.6 84.3 83.5 83.2 82.8 82.5 82.3 82.1


    THROUGH 15  7
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.2 82.1 82.1 82.0 77.9 82.1 82.4 82.6 82.7 82.8 82.9 83.0 83.2 83.3 83.5 85.1 85.4 85.4 85.2 84.4 83.3 82.7 82.3 82.2


     FOR DAYS  MON HDD CDD

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 82.0 76.4 75.2 78.1 79.8 82.5 82.6 82.5 82.6 82.6 82.6 82.8 83.1 83.1 83.0 82.8 82.8 82.7 82.6 82.4 82.3 82.2


     FOR DAYS  TUE

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.1 82.0 76.5 74.9 76.8 77.1 82.5 82.6 82.7 82.9 83.0 83.1 83.1 83.2 83.3 83.3 83.1 82.9 82.7 82.5 82.3 82.2


     FOR DAYS  WED

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.1 82.1 82.1 82.1 81.0 81.6 82.6 82.7 82.8 83.0 83.0 83.0 83.1 83.4 83.7 84.1 83.8 83.7 83.0 82.6 82.4 82.2 82.1


     FOR DAYS  THU

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 82.0 76.5 73.0 76.9 76.0 82.4 82.4 82.4 82.5 82.5 82.7 82.9 83.0 83.0 83.0 82.8 82.7 82.6 82.6 82.4 82.2 82.1


     FOR DAYS  FRI

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 82.0 73.2 71.4 70.6 64.0 72.4 70.8 82.4 82.5 82.6 82.6 82.8 82.8 83.0 83.0 82.9 82.9 82.8 82.5 82.4 82.2 82.1


     FOR DAYS  SAT

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 78.8 75.5 74.9 74.7 73.1 77.4 82.3 82.3 82.4 82.6 82.6 82.7 82.8 83.8 84.2 84.5 84.7 83.8 83.1 82.6 82.4 82.2


  THROUGH 22  7
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.1 82.0 81.8 75.5 82.2 82.5 82.9 83.2 83.1 83.3 83.4 83.4 83.8 84.0 87.6 87.3 86.5 85.9 84.8 83.4 82.7 82.4 82.2


      FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 79.4 82.0 77.4 75.6 78.6 80.2 82.5 82.6 82.7 82.7 82.8 83.0 83.0 83.0 83.0 82.9 82.7 82.6 82.6 82.6 82.4 82.3 82.2


      FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.2 82.1 82.1 82.0 76.5 80.4 78.9 82.5 82.7 82.8 82.8 82.8 82.9 83.1 83.1 83.1 82.9 82.7 82.6 82.6 82.5 82.3 82.1 82.0


      FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 79.5 64.0 64.0 73.0 73.6 78.8 82.5 82.7 82.9 82.9 82.9 83.0 83.2 83.3 83.7 83.6 83.4 83.2 82.9 82.6 82.4 82.2 82.1


      FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.0 82.0 80.6 66.2 78.7 82.4 82.6 83.0 82.9 83.1 83.2 83.3 83.4 83.7 85.4 85.3 85.3 85.2 84.1 83.0 82.5 82.3 82.2


      FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.1 82.1 81.6 75.4 76.2 81.3 82.5 82.7 82.6 82.8 83.0 83.3 83.4 83.5 86.6 87.1 86.4 85.6 84.2 83.0 82.5 82.3 82.1


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 82.0 77.0 75.6 73.9 75.2 79.8 82.4 82.4 82.5 82.6 82.7 82.7 82.7 84.7 85.0 84.9 84.9 84.2 82.9 82.5 82.3 82.2


      THROUGH 29   7
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.0 82.0 82.0 77.9 80.7 82.4 82.6 82.7 82.8 82.9 83.0 83.2 83.3 83.5 85.5 85.7 84.6 84.1 83.4 83.1 82.6 82.4 82.2


      FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.1 82.0 72.7 71.1 79.9 82.5 83.0 83.5 83.3 83.4 83.7 83.8 84.3 84.4 88.0 88.1 87.8 87.4 86.4 85.1 83.2 82.7 82.5


      FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.3 82.2 82.2 82.2 82.2 82.4 83.0 84.0 84.9 84.0 84.3 84.4 84.7 85.5 86.4 89.7 89.5 89.5 89.1 88.0 86.7 83.9 82.9 82.3


      FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.2 82.1 82.1 82.0 79.3 81.4 82.5 82.6 82.8 82.9 83.0 83.1 83.3 83.4 83.6 86.4 86.9 85.7 84.6 83.6 82.9 82.5 82.3 82.1


      FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.0 82.0 82.0 76.3 79.3 80.9 82.6 82.6 82.7 82.7 82.9 83.0 83.2 83.4 84.2 84.9 85.1 85.2 84.2 83.5 82.5 82.2 82.2


      FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.0 82.0 77.7 73.7 77.2 77.1 82.4 82.6 82.7 82.8 83.0 83.1 83.1 83.4 86.8 86.9 86.2 85.5 83.9 83.0 82.6 82.3 82.1


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.1 82.1 82.0 80.7 76.6 76.6 80.1 82.4 82.5 82.6 82.7 82.8 82.6 82.6 84.5 84.5 84.5 84.3 83.2 82.7 82.4 82.2 82.1


      THROUGH  5  8
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.2 82.1 82.1 82.0 77.3 82.3 82.5 82.8 83.2 83.1 83.3 83.5 83.7 83.9 84.5 88.0 88.1 87.8 87.0 85.3 84.2 83.0 82.55 82.3


     FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.2 82.1 82.1 82.1 78.3 80.3 82.5 83.0 83.6 83.4 83.5 83.9 83.9 84.2 84.6 88.3 88.2 87.9 87.5 85.8 84.6 83.5 82.8 82.4


     FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.3 82.3 82.3 82.2 82.2 82.5 83.1 84.0 84.7 83.9 84.2 84.3 84.6 85.2 85.7 89.6 90.0 89.5 88.6 87.2 85.2 83.4 82.6 82.3


     FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.2 82.1 82.1 80.9 75.6 79.6 82.4 82.9 82.9 83.0 83.0 82.9 83.0 83.1 83.3 85.6 85.3 84.0 83.2 82.8 82.6 82.4 82.2 82.1


     FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.1 82.0 74.6 73.9 65.8 77.4 82.3 82.7 82.9 82.9 82.9 83.0 83.1 83.1 83.2 83.5 83.1 82.9 82.8 82.7 82.6 82.4 82.3 82.2


     FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.1 82.1 82.1 82.1 81.7 82.1 78.9 82.4 82.4 82.5 82.7 82.6 82.7 82.8 82.7 83.2 83.0 82.9 82.8 82.8 82.6 82.5 82.4 82.3


     FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.2 82.2 82.1 82.1 79.3 76.4 75.1 79.7 82.4 82.4 82.5 82.6 82.8 82.9 83.1 85.2 85.5 85.3 85.0 83.9 83.0 82.6 82.4 82.3


     THROUGH 12  8
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN HOL

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        82.1  82.1  82.1  82.0  78.9  82.3  82.4  82.6  82.8  82.9  83.0  83.1  83.3  83.2  83.3  84.5  83.7  83.6  83.5  83.1  82.7  82.5  82.3  82.2


      FOR DAYS  MON HDD CDD

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        82.2  82.1  82.1  82.1  82.2  82.4  82.7  83.3  83.7  83.5  83.6  83.9  84.2  84.6  85.5  89.2  89.4  88.8  88.5  87.3  85.6  84.1  82.9  82.5


      FOR DAYS  TUE

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        82.4  82.2  82.2  82.1  82.2  82.4  82.9  83.5  84.2  83.7  83.7  84.1  84.4  84.9  85.7  89.2  89.4  88.7  88.0  87.2  86.3  84.3  82.9  82.4


      FOR DAYS  WED

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        82.3  82.3  82.1  82.1  82.1  82.4  82.8  83.3  83.0  82.9  83.2  83.2  83.5  83.7  83.9  88.2  88.8  88.3  88.1  86.4  84.5  83.0  82.4  82.2


      FOR DAYS  THU

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        82.1  82.0  82.0  80.9  80.0  82.0  82.4  82.6  82.8  82.8  82.9  83.0  83.2  83.2  83.4  85.7  85.5  85.1  84.8  83.5  82.9  82.4  82.2  82.1


      FOR DAYS  FRI

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        82.0  82.0  65.8  65.0  74.1  75.4  73.4  82.3  82.3  82.4  82.4  82.5  82.6  82.7  82.8  84.4  84.5  84.0  83.5  82.8  82.5  82.4  82.2  82.1


      FOR DAYS  SAT

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        82.0  79.0  72.2  72.5  67.4  71.2  71.9  82.2  82.4  82.5  82.6  82.6  82.7  82.8  82.9  84.8  85.1  85.0  84.4  83.3  82.8  82.4  82.3  82.2


      THROUGH 19   8
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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        FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.1 82.1 82.1 82.0 82.1 82.3 82.4 82.6 82.7 82.8 82.8 82.9 83.1 83.1 83.2 83.2 83.1 83.0 82.9 82.9 82.8 82.5 82.3 82.2


        FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.2 82.1 82.1 82.1 82.1 82.3 82.5 82.7 83.0 83.1 83.2 83.3 83.5 83.5 83.7 86.0 86.3 85.0 84.5 83.5 83.1 82.6 82.4 82.3


        FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.2 82.1 82.1 82.1 82.2 82.3 82.5 82.7 82.9 82.8 83.1 83.1 83.2 83.3 83.2 83.9 83.0 82.6 82.6 82.6 82.4 82.3 82.2 82.1


        FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.1 82.1 82.0 73.9 76.5 79.5 80.2 82.5 82.6 82.6 82.8 82.9 83.0 83.1 83.3 83.4 83.2 83.0 82.9 82.8 82.6 82.3 82.2 82.1


        FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.1 82.1 82.0 82.0 81.3 82.1 81.8 82.6 82.7 82.7 82.7 82.8 82.9 82.9 83.0 83.0 82.9 82.7 82.7 82.7 82.6 82.4 82.2 82.1


        FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.1 79.1 82.0 65.0 70.4 75.9 65.0 78.0 82.3 82.5 82.5 82.7 82.9 82.9 83.0 83.2 83.2 83.0 82.8 82.7 82.6 82.6 82.4 82.2


        FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.2 82.2 82.1 82.1 81.5 76.2 80.9 82.4 82.6 82.6 82.8 82.9 83.0 83.2 83.6 86.0 86.5 86.5 85.0 84.1 83.2 82.7 82.4 82.2


     THROUGH 26  8
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.2 82.1 82.1 78.5 78.8 79.9 82.4 82.7 82.9 83.1 83.2 83.2 83.5 83.7 84.2 86.4 86.6 86.2 85.0 83.6 83.1 82.7 82.4 82.3


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.2 82.1 82.1 82.1 82.1 82.3 82.4 82.6 82.7 82.7 82.9 83.2 83.3 83.3 83.4 83.5 83.3 82.9 82.7 82.7 82.6 82.4 82.3 82.2


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.2 82.2 82.2 82.2 82.2 82.4 82.5 82.7 82.8 82.9 83.1 83.1 83.3 83.2 83.4 83.3 83.2 82.8 82.7 82.7 82.6 82.4 82.3 82.1


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.1 82.1 82.0 78.8 75.8 76.7 77.5 82.5 82.7 82.7 82.9 82.9 83.1 83.2 83.4 84.6 84.1 83.5 83.2 82.8 82.6 82.4 82.2 82.1


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.1 82.1 82.0 82.0 81.3 81.9 81.9 82.6 82.7 82.7 82.8 83.0 83.2 83.2 83.3 84.7 83.8 83.6 83.2 83.0 82.6 82.4 82.2 82.1


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 82.0 80.4 67.4 69.3 74.5 68.8 79.7 82.2 82.3 82.4 82.4 82.5 82.5 82.6 82.7 82.7 82.6 82.6 82.6 82.6 82.4 82.2 82.1


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 82.0 79.5 68.9 75.9 72.9 65.0 77.8 80.6 82.3 82.4 82.5 82.7 82.7 82.7 84.1 84.1 84.0 83.3 82.9 82.7 82.5 82.3 82.2


      THROUGH  2  9
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.3 82.2 82.2 82.1 82.2 80.6 82.4 83.0 83.6 83.3 83.7 84.3 85.2 85.9 86.6 89.3 89.5 89.3 88.3 87.1 85.9 84.9 83.4 83.0


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.1 82.0 82.0 76.9 79.6 80.6 82.5 82.6 82.6 82.7 82.8 83.2 83.3 83.5 84.6 83.6 83.1 83.1 82.8 82.6 82.4 82.2 82.1


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 82.0 82.0 78.7 81.8 81.2 82.5 82.6 82.6 82.7 82.8 83.0 83.1 83.3 84.4 84.0 83.9 83.2 82.8 82.6 82.4 82.2 82.1


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.0 82.0 82.0 76.5 79.3 77.2 82.4 82.7 82.9 83.1 83.1 83.2 83.5 83.7 85.3 84.8 83.7 83.3 83.2 83.0 82.5 82.3 82.1


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 82.0 78.3 76.5 80.5 79.6 82.4 82.5 82.6 82.7 82.7 82.8 82.8 82.9 83.1 83.1 82.9 82.8 82.6 82.4 82.3 82.2 82.1


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.1 82.1 82.0 79.6 77.9 65.0 76.4 73.6 82.3 82.4 82.5 82.5 82.5 82.4 82.5 82.5 82.5 82.5 82.4 82.4 82.2 82.2 82.1


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.0 82.0 81.9 80.5 72.3 65.0 75.4 82.5 82.7 82.9 83.0 83.2 83.2 83.5 85.4 85.5 85.1 84.2 83.4 83.1 82.9 82.6 82.4


   THROUGH  9  9
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 82.0 82.0 76.4 71.2 69.8 65.0 81.1 82.4 82.5 82.6 82.7 82.9 82.9 83.0 83.5 83.4 83.1 82.6 82.4 82.3 82.1 78.1 65.0


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.7 82.4 82.2 82.1 82.1 82.5 82.8 83.8 84.8 84.0 84.2 84.8 85.9 86.7 87.5 90.6 90.3 89.5 88.2 87.0 85.6 83.4 82.6 82.2


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.1 82.0 78.8 71.0 75.6 78.9 79.5 82.5 82.6 82.7 82.7 82.9 83.2 83.4 83.9 86.3 86.1 85.0 83.9 83.2 82.7 82.4 82.2 82.1


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 82.0 82.0 74.9 75.0 79.1 79.3 82.4 82.5 82.5 82.5 82.5 82.6 82.6 82.7 82.7 82.5 82.4 82.4 82.4 82.4 82.3 82.2 82.1


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 82.0 68.0 65.0 65.0 73.9 65.0 65.0 74.7 82.4 82.6 82.7 82.9 82.9 83.1 83.0 82.9 82.7 82.6 82.5 82.5 82.3 82.2 82.1


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 82.0 82.0 72.2 69.3 71.2 65.0 65.0 65.0 65.0 82.6 82.6 82.6 82.7 82.7 82.9 83.0 82.9 82.6 82.6 82.5 82.3 82.1 82.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 75.7 69.8 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.4 82.6 82.7 82.8 82.8 84.0 83.7 82.9 82.7 82.5 82.4 82.3 82.2 82.1


      THROUGH 16  9
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 67.9 82.5 82.7 82.7 82.6 82.5 82.4 82.3 65.0 65.0 77.9 65.0


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.6 82.7 82.9 83.0 83.2 83.2 82.9 82.6 82.5 82.4 82.2 82.1 72.7


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 68.0 82.7 82.9 83.1 83.1 83.3 84.6 84.3 83.5 83.0 82.7 82.5 82.3 82.2 82.1


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.1 82.0 68.4 65.0 65.0 73.8 65.0 65.0 65.0 82.9 83.1 83.3 83.5 83.8 83.9 85.9 85.8 85.2 84.1 83.2 83.0 82.6 82.3 82.2


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.2 82.1 82.1 82.0 76.2 80.2 82.1 82.6 82.9 83.2 83.3 83.8 84.0 84.2 85.2 87.3 87.0 86.3 85.4 84.7 83.5 82.9 82.4 82.2


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.2 82.2 82.1 82.0 72.3 77.2 76.2 82.5 83.0 82.9 83.0 83.3 83.5 84.1 84.4 86.9 86.6 85.3 84.3 83.0 82.6 82.3 82.1 65.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        65.0 65.0 65.0 65.0 65.0 65.0 67.9 73.4 78.3 80.0 82.2 82.2 82.2 82.2 82.2 82.2 82.2 82.2 82.2 82.2 82.2 82.1 82.1 82.0


   THROUGH 23  9
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.4 82.6 82.5 82.5 82.4 65.0 76.0 65.0 65.0 65.0 65.0


      FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.5 82.6 82.6 82.8 82.6 82.4 82.4 82.3 65.0 65.0 65.0 65.0


      FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0


      FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.6 82.4 82.6 82.5 82.2 82.2 80.2 76.5 65.0 65.0 65.0


      FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.7 82.8 82.9 82.9 82.8 82.6 82.5 82.4 82.3 65.0 65.0 65.0


      FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.4 82.5 82.5 82.6 82.4 82.3 82.3 81.4 65.0 65.0 65.0


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0


   THROUGH 30  9
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.1 82.0 69.7 72.3 70.5 65.0 65.0 65.0 82.6 82.9 82.9 83.2 83.3 83.6 85.1 84.8 83.6 83.1 82.7 82.5 82.3 82.2 82.1


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.5 82.6 82.5 82.8 82.8 82.6 82.5 82.2 82.2 67.3 65.0 80.5 65.0


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 80.2 82.5 82.5 82.6 82.7 82.7 82.5 82.5 82.6 82.5 82.3 82.1 71.8


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.6 82.7 82.8 82.8 83.2 83.1 82.7 82.6 82.5 82.5 82.4 82.3 82.2


      THROUGH  7 10
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


     FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 82.0 73.1 73.0 71.1 63.0 78.6 71.6 82.4 82.6 82.6 82.7 82.7 82.9 83.0 82.8 82.5 82.4 82.4 82.3 66.5 82.1 78.0


     FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 65.6 82.6 82.8 82.9 83.0 84.1 83.2 82.7 82.5 82.4 82.4 82.2 82.0 63.0


     FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 82.5 82.9 82.9 83.1 84.2 83.9 82.9 82.6 82.4 79.9 63.0 63.0 63.0


     FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


     FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 82.2 82.4 82.4 82.3 82.2 80.4 75.9 63.0 63.0 63.0


     FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


     THROUGH 14 10
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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    FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


    FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 82.5 82.7 82.9 82.9 82.8 82.6 82.5 82.4 82.2 63.0 63.0 63.0


    FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 82.9 83.0 83.1 83.2 83.0 82.7 82.6 82.5 82.4 82.3 82.2 82.1


    FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.1 82.0 82.0 82.0 78.8 79.1 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


    FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


    FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


    FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


    THROUGH 21 10
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


     FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


     FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 82.4 63.6 64.7 63.0 63.0 63.0 63.0 63.0 63.0


     FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 82.9 82.9 83.0 83.1 83.0 82.8 82.7 82.5 82.4 82.4 82.2 82.1


     FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 63.0 76.3 75.7 74.5 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 81.9 82.2 82.3 63.0 77.9 63.0 63.0 63.0 63.0 63.0


     FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


     FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


   THROUGH 28 10
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

         FOR DAYS SUN HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0

         FOR DAYS MON HDD CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0

         FOR DAYS TUE

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0

         FOR DAYS WED

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0

         FOR DAYS THU

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0

         FOR DAYS FRI

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0

         FOR DAYS SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0

         THROUGH 4 11

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 82.4 82.5 82.6 82.6 82.3 82.4 82.3 60.0 80.4 60.0 60.0 60.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 60.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     THROUGH 11 11
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


  THROUGH 18 11
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     THROUGH 25 11
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      THROUGH  2 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

      FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0

      FOR DAYS MON HDD CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

      FOR DAYS TUE

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

      FOR DAYS WED

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

      FOR DAYS THU

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

      FOR DAYS FRI

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

      FOR DAYS SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0

      THROUGH 9 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


  THROUGH 16 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

      FOR DAYS SUN HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0

      FOR DAYS MON HDD CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0

      FOR DAYS TUE

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0

      FOR DAYS WED

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0

      FOR DAYS THU

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0

      FOR DAYS FRI

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0

      FOR DAYS SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0

      THROUGH 23 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     THROUGH 30 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  MON HDD CDD

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  TUE

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  WED

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  THU

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  FRI

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  SAT

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


 THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


  Schedule: Office HVAC Infiltration Ann      Type of Schedule: FRACTION


     THROUGH 31 12


       FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


       FOR DAYS  MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     1.00 1.00 1.00 1.00 1.00 1.00 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 1.00 1.00


       FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     1.00 1.00 1.00 1.00 1.00 1.00 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: Res Amenity Infiltration Sch      Type of Schedule: FRACTION


     THROUGH 31 12


       FOR DAYS  SUN SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 1.00 1.00 1.00 1.00


       FOR DAYS  MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 0.25 0.25 0.25 0.25 0.25 1.00 1.00 1.00 1.00


  Schedule: Dirt Depre Windows               Type of Schedule: FRACTION
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

          THROUGH 31 12

          FOR DAYS   SUN MON TUE WED THU FRI SAT HOL

     HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           1.00

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA

NUMBER OF WINDOWS 389

(Note: u-values include outside air film)

					LOCATION OF ORIGIN					
		GLASS	GLASS	GLASS	IN SURFACE		FRAME	CURB	FRAME	CURB
WINDOW		AREA	HEIGHT	WIDTH	COORDINATES		AREA		U-VALUE	
NAME	MULTIPLIER	(SQFT)	(FT)	(FT)	X (FT)	Y (FT)	(SQFT)		(BTU/HR-SQFT-F)	
L1 North Win (G.NW1.E2.W1)	1.0	39.37	7.87	5.00	0.00	1.50	0.00	0.00	0.384	0.000
L1 West Win (G.NW1.E3.W1)	1.0	20.47	7.87	2.60	0.00	1.50	0.00	0.00	0.384	0.000
L1 North Win (G.NW1.E4.W1)	1.0	44.88	7.87	5.70	0.00	1.50	0.00	0.00	0.384	0.000
L1 East Win (G.NW1.E5.W1)	1.0	20.47	7.87	2.60	0.00	1.50	0.00	0.00	0.384	0.000
L1 North Win (G.NW1.E6.W1)	1.0	31.49	7.87	4.00	0.00	1.50	0.00	0.00	0.384	0.000
L1 East Win (G.NNW2.E8.W1)	1.0	105.10	7.87	13.35	0.00	1.50	0.00	0.00	0.384	0.000
L1 North Win (G.NNW2.E9.W1)	1.0	466.87	7.87	59.30	0.00	1.50	0.00	0.00	0.384	0.000
L1 North Win (G.N14.E34.W1)	1.0	186.98	7.87	23.75	0.00	1.50	0.00	0.00	0.384	0.000
L1 North Win (G.N14.E35.W1)	1.0	81.49	7.87	10.35	0.00	1.50	0.00	0.00	0.384	0.000
L1 North Win (G.NW15.E37.W1)	1.0	95.26	7.87	12.10	0.00	1.50	0.00	0.00	0.384	0.000
L1 West Win (G.NW15.E38.W1)	1.0	73.61	7.87	9.35	0.00	1.50	0.00	0.00	0.384	0.000
L1 South Win (G.ENE18.E43.W1)	1.0	33.07	7.87	4.20	0.00	1.50	0.00	0.00	0.384	0.000
L1 South Win (G.ENE18.E44.W1)	1.0	245.24	7.87	31.15	0.00	1.50	0.00	0.00	0.384	0.000
L1 East Win (G.ENE18.E45.W1)	1.0	825.88	7.87	104.90	0.00	1.50	0.00	0.00	0.384	0.000
L1 North Win (G.ENE18.E46.W1)	1.0	441.68	7.87	56.10	0.00	1.50	0.00	0.00	0.384	0.000
L1 West Win (G.ENE18.E47.W1)	1.0	31.49	7.87	4.00	0.00	1.50	0.00	0.00	0.384	0.000
L1 South Win (G.S19.E50.W1)	1.0	81.88	7.87	10.40	0.00	1.50	0.00	0.00	0.384	0.000
L2 North Win (G.NE9.E20.W1)	1.0	54.88	3.68	14.90	0.00	1.50	0.00	0.00	0.384	0.000
L2 East Win (G.NE9.E21.W1)	1.0	62.84	5.35	11.75	0.00	1.50	0.00	0.00	0.384	0.000
L2 East Win (G.SE10.E23.W1)	1.0	73.80	5.35	13.80	0.00	1.50	0.00	0.00	0.384	0.000
L2 South Win (G.SE10.E24.W1)	1.0	65.73	3.89	16.90	0.00	1.50	0.00	0.00	0.384	0.000
L4 East Win (G.W8.E8.W1)	1.0	18.70	5.35	3.50	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.W8.E9.W1)	1.0	13.47	3.68	3.66	0.00	1.50	0.00	0.00	0.384	0.000
L4 West Win (G.W8.E10.W1)	1.0	194.05	4.96	39.10	0.00	1.50	0.00	0.00	0.384	0.000
L4 South Win (G.W8.E11.W1)	1.0	18.87	3.89	4.85	0.00	1.50	0.00	0.00	0.384	0.000
L4 West Win (G.W8.E12.W1)	1.0	164.79	4.96	33.21	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.W8.E13.W1)	1.0	17.14	3.68	4.65	0.00	1.50	0.00	0.00	0.384	0.000
L4 West Win (G.W8.E14.W1)	1.0	161.77	4.96	32.60	0.00	1.50	0.00	0.00	0.384	0.000
L4 South Win (G.S9.E16.W1)	1.0	695.81	3.89	178.90	0.00	1.50	0.00	0.00	0.384	0.000
L4 East Win (G.E10.E18.W1)	1.0	149.21	5.35	27.90	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.E10.E19.W1)	1.0	14.55	3.68	3.95	0.00	1.50	0.00	0.00	0.384	0.000
L4 East Win (G.E10.E20.W1)	1.0	43.32	5.35	8.10	0.00	1.50	0.00	0.00	0.384	0.000
L4 South Win (G.E10.E21.W1)	1.0	15.36	3.89	3.95	0.00	1.50	0.00	0.00	0.384	0.000
L4 East Win (G.E10.E22.W1)	1.0	285.58	5.35	53.40	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.E10.E23.W1)	1.0	37.02	3.68	10.05	0.00	1.50	0.00	0.00	0.384	0.000
L4 East Win (G.N11.E25.W1)	1.0	82.89	5.35	15.50	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.N11.E26.W1)	1.0	311.25	3.68	84.50	0.00	1.50	0.00	0.00	0.384	0.000
L4 West Win (G.N11.E27.W1)	1.0	66.25	4.96	13.35	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.N11.E28.W1)	1.0	38.12	3.68	10.35	0.00	1.50	0.00	0.00	0.384	0.000
L4 East Win (G.N11.E29.W1)	1.0	71.40	5.35	13.35	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.N11.E30.W1)	1.0	214.56	3.68	58.25	0.00	1.50	0.00	0.00	0.384	0.000
L4 West Win (G.N11.E31.W1)	1.0	16.62	4.96	3.35	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.N11.E32.W1)	1.0	44.57	3.68	12.10	0.00	1.50	0.00	0.00	0.384	0.000
L5 South Win (G.W6.E6.W1)	1.0	96.07	3.89	24.70	0.00	1.50	0.00	0.00	0.384	0.000
L5 East Win (G.W6.E7.W1)	1.0	26.47	5.35	4.95	0.00	1.50	0.00	0.00	0.384	0.000
L5 South Win (G.W6.E8.W1)	1.0	27.23	3.89	7.00	0.00	1.50	0.00	0.00	0.384	0.000
L5 West Win (G.W6.E9.W1)	1.0	24.56	4.96	4.95	0.00	1.50	0.00	0.00	0.384	0.000
L5 South Win (G.W6.E10.W1)	1.0	51.15	3.89	13.15	0.00	1.50	0.00	0.00	0.384	0.000
L5 North Win (G.W6.E11.W1)	1.0	59.30	3.68	16.10	0.00	1.50	0.00	0.00	0.384	0.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

(Note: u-values include outside air film)

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                                                           LOCATION OF ORIGIN
                                    GLASS   GLASS  GLASS      IN SURFACE     FRAME   CURB   FRAME   CURB
WINDOW                              AREA    HEIGHT WIDTH      COORDINATES     AREA          U-VALUE
NAME                  MULTIPLIER   (SQFT )  (FT)   (FT)    X (FT)   Y (FT)   (SQFT )        (BTU/HR-SQFT-F)

L5 West Win (G.W6.E12.W1)    1.0    14.14   4.96   2.85    0.00     1.50     0.00    0.00   0.384   0.000
L5 North Win (G.W6.E13.W1)   1.0    20.63   3.68   5.60    0.00     1.50     0.00    0.00   0.384   0.000
L5 East Win (G.W6.E14.W1)    1.0    15.24   5.35   2.85    0.00     1.50     0.00    0.00   0.384   0.000
L5 North Win (G.W6.E15.W1)   1.0    85.27   3.68  23.15    0.00     1.50     0.00    0.00   0.384   0.000
L5 West Win (G.W6.E16.W1)    1.0   161.78   4.96  32.60    0.00     1.50     0.00    0.00   0.384   0.000
L5 East Win (G.S7.E18.W1)    1.0    26.47   5.35   4.95    0.00     1.50     0.00    0.00   0.384   0.000
L5 South Win (G.S7.E19.W1)   1.0    32.28   3.89   8.30    0.00     1.50     0.00    0.00   0.384   0.000
L5 West Win (G.S7.E20.W1)    1.0    24.56   4.96   4.95    0.00     1.50     0.00    0.00   0.384   0.000
L5 South Win (G.S7.E21.W1)   1.0    97.43   3.89  25.05    0.00     1.50     0.00    0.00   0.384   0.000
L5 East Win (G.S7.E22.W1)    1.0    26.47   5.35   4.95    0.00     1.50     0.00    0.00   0.384   0.000
L5 South Win (G.S7.E23.W1)   1.0    37.34   3.89   9.60    0.00     1.50     0.00    0.00   0.384   0.000
L5 West Win (G.S7.E24.W1)    1.0    24.56   4.96   4.95    0.00     1.50     0.00    0.00   0.384   0.000
L5 South Win (G.S7.E25.W1)   1.0   111.63   3.89  28.70    0.00     1.50     0.00    0.00   0.384   0.000
L5 East Win (G.S7.E26.W1)    1.0    26.47   5.35   4.95    0.00     1.50     0.00    0.00   0.384   0.000
L5 South Win (G.S7.E27.W1)   1.0    37.34   3.89   9.60    0.00     1.50     0.00    0.00   0.384   0.000
L5 West Win (G.S7.E28.W1)    1.0    24.56   4.96   4.95    0.00     1.50     0.00    0.00   0.384   0.000
L5 South Win (G.S7.E29.W1)   1.0    47.84   3.89  12.30    0.00     1.50     0.00    0.00   0.384   0.000
L5 North Win (G.S7.E30.W1)   1.0     5.89   3.68   1.60    0.00     1.50     0.00    0.00   0.384   0.000
L5 South Win (G.S7.E31.W1)   1.0    56.59   3.89  14.55    0.00     1.50     0.00    0.00   0.384   0.000
L5 South Win (G.ESE8.E33.W1) 1.0   100.93   3.89  25.95    0.00     1.50     0.00    0.00   0.384   0.000
L5 East Win (G.ESE8.E34.W1)  1.0   149.21   5.35  27.90    0.00     1.50     0.00    0.00   0.384   0.000
L5 North Win (G.ESE8.E35.W1) 1.0    14.55   3.68   3.95    0.00     1.50     0.00    0.00   0.384   0.000
L5 East Win (G.ESE8.E36.W1)  1.0    43.32   5.35   8.10    0.00     1.50     0.00    0.00   0.384   0.000
L5 South Win (G.ESE8.E37.W1) 1.0    15.36   3.89   3.95    0.00     1.50     0.00    0.00   0.384   0.000
L5 East Win (G.ESE8.E38.W1)  1.0    99.74   5.35  18.65    0.00     1.50     0.00    0.00   0.384   0.000
L5 North Win (G.ENE9.E40.W1) 1.0    95.95   3.68  26.05    0.00     1.50     0.00    0.00   0.384   0.000
L5 East Win (G.ENE9.E41.W1)  1.0   268.74   5.35  50.25    0.00     1.50     0.00    0.00   0.384   0.000
L5 South Win (G.W10.E43.W1)  1.0   118.24   3.89  30.40    0.00     1.50     0.00    0.00   0.384   0.000
L5 East Win (G.W10.E44.W1)   1.0    13.64   5.35   2.55    0.00     1.50     0.00    0.00   0.384   0.000
L5 South Win (G.W10.E45.W1)  1.0    20.81   3.89   5.35    0.00     1.50     0.00    0.00   0.384   0.000
L5 North Win (G.W10.E46.W1)  1.0    44.57   3.68  12.10    0.00     1.50     0.00    0.00   0.384   0.000
L5 East Win (G.W10.E47.W1)   1.0    13.37   5.35   2.50    0.00     1.50     0.00    0.00   0.384   0.000
L5 North Win (G.W10.E48.W1)  1.0    87.11   3.68  23.65    0.00     1.50     0.00    0.00   0.384   0.000
L5 West Win (G.W10.E49.W1)   1.0   194.04   4.96  39.10    0.00     1.50     0.00    0.00   0.384   0.000
L5 South Win (G.N11.E51.W1)  1.0    41.62   3.89  10.70    0.00     1.50     0.00    0.00   0.384   0.000
L5 North Win (G.N11.E52.W1)  1.0    49.73   3.68  13.50    0.00     1.50     0.00    0.00   0.384   0.000
L5 West Win (G.N11.E53.W1)   1.0    12.41   4.96   2.50    0.00     1.50     0.00    0.00   0.384   0.000
L5 North Win (G.N11.E54.W1)  1.0    42.54   3.68  11.55    0.00     1.50     0.00    0.00   0.384   0.000
L5 East Win (G.N11.E55.W1)   1.0    13.37   5.35   2.50    0.00     1.50     0.00    0.00   0.384   0.000
L5 North Win (G.N11.E56.W1)  1.0   160.04   3.68  43.45    0.00     1.50     0.00    0.00   0.384   0.000
L5 West Win (G.N11.E57.W1)   1.0    66.25   4.96  13.35    0.00     1.50     0.00    0.00   0.384   0.000
L5 North Win (G.N11.E58.W1)  1.0    38.12   3.68  10.35    0.00     1.50     0.00    0.00   0.384   0.000
L5 East Win (G.N11.E59.W1)   1.0    71.40   5.35  13.35    0.00     1.50     0.00    0.00   0.384   0.000
L5 North Win (G.N11.E60.W1)  1.0    74.59   3.68  20.25    0.00     1.50     0.00    0.00   0.384   0.000
L5 West Win (G.N11.E61.W1)   1.0    12.41   4.96   2.50    0.00     1.50     0.00    0.00   0.384   0.000
L5 North Win (G.N11.E62.W1)  1.0    18.79   3.68   5.10    0.00     1.50     0.00    0.00   0.384   0.000
L5 East Win (G.N11.E63.W1)   1.0    13.37   5.35   2.50    0.00     1.50     0.00    0.00   0.384   0.000
L5 North Win (G.N11.E64.W1)  1.0    47.52   3.68  12.90    0.00     1.50     0.00    0.00   0.384   0.000
L5 West Win (G.N11.E65.W1)   1.0    12.41   4.96   2.50    0.00     1.50     0.00    0.00   0.384   0.000
L5 West Win (G.N11.E66.W1)   1.0    12.65   4.96   2.55    0.00     1.50     0.00    0.00   0.384   0.000
L5 West Win (G.W12.E68.W1)   1.0   164.76   4.96  33.20    0.00     1.50     0.00    0.00   0.384   0.000
L6 North Win (G.N4.E4.W1)    1.0    42.36   3.68  11.50    0.00     1.50     0.00    0.00   0.384   0.000
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

(Note: u-values include outside air film)

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                                                          LOCATION OF ORIGIN
                                       GLASS   GLASS  GLASS     IN SURFACE    FRAME   CURB   FRAME    CURB
WINDOW                                 AREA    HEIGHT WIDTH    COORDINATES    AREA           U-VALUE
NAME                    MULTIPLIER    (SQFT )  (FT)   (FT)   X (FT)  Y (FT)   (SQFT )       (BTU/HR-SQFT-F)

L6 South Win (G.WSW5.E6.W1)    1.0      96.26   3.89  24.75    0.00    1.50    0.00    0.00   0.384   0.000
L6 North Win (G.WSW5.E7.W1)    1.0      13.08   3.68   3.55    0.00    1.50    0.00    0.00   0.384   0.000
L6 West Win (G.WSW5.E8.W1)     1.0     185.60   4.96  37.40    0.00    1.50    0.00    0.00   0.384   0.000
L6 East Win (G.S6.E10.W1)      1.0      12.84   5.35   2.40    0.00    1.50    0.00    0.00   0.384   0.000
L6 South Win (G.S6.E11.W1)     1.0     278.68   3.89  71.65    0.00    1.50    0.00    0.00   0.384   0.000
L6 South Win (G.S6.E12.W1)     1.0       9.33   3.89   2.40    0.00    1.50    0.00    0.00   0.384   0.000
L6 East Win (G.ESE7.E14.W1)    1.0     205.90   5.35  38.50    0.00    1.50    0.00    0.00   0.384   0.000
L6 North Win (G.ESE7.E15.W1)   1.0      38.68   3.68  10.50    0.00    1.50    0.00    0.00   0.384   0.000
L6 South Win (G.ESE7.E16.W1)   1.0     116.49   3.89  29.95    0.00    1.50    0.00    0.00   0.384   0.000
L6 West Win (G.W8.E18.W1)      1.0      57.07   4.96  11.50    0.00    1.50    0.00    0.00   0.384   0.000
L6 South Win (G.W8.E19.W1)     1.0      13.81   3.89   3.55    0.00    1.50    0.00    0.00   0.384   0.000
L6 West Win (G.W8.E20.W1)      1.0      67.00   4.96  13.50    0.00    1.50    0.00    0.00   0.384   0.000
L6 West Win (G.NW9.E22.W1)     1.0     153.84   4.96  31.00    0.00    1.50    0.00    0.00   0.384   0.000
L6 North Win (G.NW9.E23.W1)    1.0     108.11   3.68  29.35    0.00    1.50    0.00    0.00   0.384   0.000
L6 East Win (G.NE10.E25.W1)    1.0     123.00   5.35  23.00    0.00    1.50    0.00    0.00   0.384   0.000
L6 North Win (G.NE10.E26.W1)   1.0      89.14   3.68  24.20    0.00    1.50    0.00    0.00   0.384   0.000
L6 West Win (G.NW11.E28.W1)    1.0     127.54   4.96  25.70    0.00    1.50    0.00    0.00   0.384   0.000
L6 North Win (G.NW11.E29.W1)   1.0      83.98   3.68  22.80    0.00    1.50    0.00    0.00   0.384   0.000
L6 North Win (G.NE12.E31.W1)   1.0      86.56   3.68  23.50    0.00    1.50    0.00    0.00   0.384   0.000
L6 East Win (G.NE12.E32.W1)    1.0      14.44   5.35   2.70    0.00    1.50    0.00    0.00   0.384   0.000
L6 North Win (G.NE12.E33.W1)   1.0      43.10   3.68  11.70    0.00    1.50    0.00    0.00   0.384   0.000
L6 East Win (G.NE12.E34.W1)    1.0     189.85   5.35  35.50    0.00    1.50    0.00    0.00   0.384   0.000
L6 East Win (G.ESE13.E36.W1)   1.0      33.16   5.35   6.20    0.00    1.50    0.00    0.00   0.384   0.000
L6 South Win (G.ESE13.E37.W1)  1.0      18.67   3.89   4.80    0.00    1.50    0.00    0.00   0.384   0.000
L6 East Win (G.ESE13.E38.W1)   1.0      57.76   5.35  10.80    0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.N4.E1.W1)      1.0      42.36   3.68  11.50    0.00    1.50    0.00    0.00   0.384   0.000
L7 South Win (G.WSW5.E2.W1)    1.0      96.26   3.89  24.75    0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.WSW5.E3.W1)    1.0      13.08   3.68   3.55    0.00    1.50    0.00    0.00   0.384   0.000
L7 West Win (G.WSW5.E4.W1)     1.0     185.60   4.96  37.40    0.00    1.50    0.00    0.00   0.384   0.000
L7 East Win (G.S6.E5.W1)       1.0      12.84   5.35   2.40    0.00    1.50    0.00    0.00   0.384   0.000
L7 South Win (G.S6.E6.W1)      1.0     278.68   3.89  71.65    0.00    1.50    0.00    0.00   0.384   0.000
L7 South Win (G.S6.E7.W1)      1.0       9.33   3.89   2.40    0.00    1.50    0.00    0.00   0.384   0.000
L7 East Win (G.ESE7.E8.W1)     1.0     205.90   5.35  38.50    0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.ESE7.E9.W1)    1.0      38.68   3.68  10.50    0.00    1.50    0.00    0.00   0.384   0.000
L7 South Win (G.ESE7.E10.W1)   1.0     116.49   3.89  29.95    0.00    1.50    0.00    0.00   0.384   0.000
L7 West Win (G.W8.E11.W1)      1.0      57.07   4.96  11.50    0.00    1.50    0.00    0.00   0.384   0.000
L7 South Win (G.W8.E12.W1)     1.0      13.81   3.89   3.55    0.00    1.50    0.00    0.00   0.384   0.000
L7 West Win (G.W8.E13.W1)      1.0      67.00   4.96  13.50    0.00    1.50    0.00    0.00   0.384   0.000
L7 East Win (G.NW9.E14.W1)     1.0      32.09   5.35   6.00    0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.NW9.E15.W1)    1.0     116.21   3.68  31.55    0.00    1.50    0.00    0.00   0.384   0.000
L7 West Win (G.NW9.E16.W1)     1.0     153.84   4.96  31.00    0.00    1.50    0.00    0.00   0.384   0.000
L7 East Win (G.NE10.E17.W1)    1.0     123.00   5.35  23.00    0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.NE10.E18.W1)   1.0      47.88   3.68  13.00    0.00    1.50    0.00    0.00   0.384   0.000
L7 West Win (G.NE10.E19.W1)    1.0      29.78   4.96   6.00    0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.NE10.E20.W1)   1.0      33.15   3.68   9.00    0.00    1.50    0.00    0.00   0.384   0.000
L7 West Win (G.NW11.E21.W1)    1.0     127.54   4.96  25.70    0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.NW11.E22.W1)   1.0      83.98   3.68  22.80    0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.NE12.E23.W1)   1.0      86.56   3.68  23.50    0.00    1.50    0.00    0.00   0.384   0.000
L7 East Win (G.NE12.E24.W1)    1.0      14.44   5.35   2.70    0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.NE12.E25.W1)   1.0      43.10   3.68  11.70    0.00    1.50    0.00    0.00   0.384   0.000
L7 East Win (G.NE12.E26.W1)    1.0     189.85   5.35  35.50    0.00    1.50    0.00    0.00   0.384   0.000
L7 East Win (G.ESE13.E27.W1)   1.0      33.16   5.35   6.20    0.00    1.50    0.00    0.00   0.384   0.000
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

(Note: u-values include outside air film)

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                                                       LOCATION OF ORIGIN
                                   GLASS  GLASS  GLASS     IN SURFACE      FRAME   CURB   FRAME   CURB
WINDOW                             AREA   HEIGHT WIDTH    COORDINATES       AREA         U-VALUE
NAME                 MULTIPLIER   (SQFT ) (FT)   (FT)   X (FT)  Y (FT)     (SQFT )       (BTU/HR-SQFT-F)

L7 South Win (G.ESE13.E28.W1)     1.0     18.67  3.89   4.80    0.00    1.50    0.00   0.00   0.384   0.000
L7 East Win (G.ESE13.E29.W1)      1.0     57.76  5.35  10.80    0.00    1.50    0.00   0.00   0.384   0.000
L8 North Win (M.N19.E30.W1)       1.0     42.36  3.68  11.50    0.00    1.50    0.00   0.00   0.384   0.000
L8 South Win (M.WSW20.E31.W1)     1.0     96.26  3.89  24.75    0.00    1.50    0.00   0.00   0.384   0.000
L8 North Win (M.WSW20.E32.W1)     1.0     13.08  3.68   3.55    0.00    1.50    0.00   0.00   0.384   0.000
L8 West Win (M.WSW20.E33.W1)      1.0    185.60  4.96  37.40    0.00    1.50    0.00   0.00   0.384   0.000
L8 East Win (M.S21.E34.W1)        1.0     12.84  5.35   2.40    0.00    1.50    0.00   0.00   0.384   0.000
L8 South Win (M.S21.E35.W1)       1.0    278.68  3.89  71.65    0.00    1.50    0.00   0.00   0.384   0.000
L8 South Win (M.S21.E36.W1)       1.0      9.33  3.89   2.40    0.00    1.50    0.00   0.00   0.384   0.000
L8 East Win (M.ESE22.E37.W1)      1.0    205.90  5.35  38.50    0.00    1.50    0.00   0.00   0.384   0.000
L8 North Win (M.ESE22.E38.W1)     1.0     38.68  3.68  10.50    0.00    1.50    0.00   0.00   0.384   0.000
L8 South Win (M.ESE22.E39.W1)     1.0    116.49  3.89  29.95    0.00    1.50    0.00   0.00   0.384   0.000
L8 West Win (M.W23.E40.W1)        1.0     57.07  4.96  11.50    0.00    1.50    0.00   0.00   0.384   0.000
L8 South Win (M.W23.E41.W1)       1.0     13.81  3.89   3.55    0.00    1.50    0.00   0.00   0.384   0.000
L8 West Win (M.W23.E42.W1)        1.0     67.00  4.96  13.50    0.00    1.50    0.00   0.00   0.384   0.000
L8 East Win (M.NW24.E43.W1)       1.0     32.09  5.35   6.00    0.00    1.50    0.00   0.00   0.384   0.000
L8 North Win (M.NW24.E44.W1)      1.0    116.21  3.68  31.55    0.00    1.50    0.00   0.00   0.384   0.000
L8 West Win (M.NW24.E45.W1)       1.0    153.84  4.96  31.00    0.00    1.50    0.00   0.00   0.384   0.000
L8 East Win (M.NE25.E46.W1)       1.0    123.00  5.35  23.00    0.00    1.50    0.00   0.00   0.384   0.000
L8 North Win (M.NE25.E47.W1)      1.0     47.88  3.68  13.00    0.00    1.50    0.00   0.00   0.384   0.000
L8 West Win (M.NE25.E48.W1)       1.0     29.78  4.96   6.00    0.00    1.50    0.00   0.00   0.384   0.000
L8 North Win (M.NE25.E49.W1)      1.0     33.15  3.68   9.00    0.00    1.50    0.00   0.00   0.384   0.000
L8 West Win (M.NW26.E50.W1)       1.0    127.54  4.96  25.70    0.00    1.50    0.00   0.00   0.384   0.000
L8 North Win (M.NW26.E51.W1)      1.0     83.98  3.68  22.80    0.00    1.50    0.00   0.00   0.384   0.000
L8 North Win (M.NE27.E52.W1)      1.0     86.56  3.68  23.50    0.00    1.50    0.00   0.00   0.384   0.000
L8 East Win (M.NE27.E53.W1)       1.0     14.44  5.35   2.70    0.00    1.50    0.00   0.00   0.384   0.000
L8 North Win (M.NE27.E54.W1)      1.0     43.10  3.68  11.70    0.00    1.50    0.00   0.00   0.384   0.000
L8 East Win (M.NE27.E55.W1)       1.0    189.85  5.35  35.50    0.00    1.50    0.00   0.00   0.384   0.000
L8 East Win (M.ESE28.E56.W1)      1.0     33.16  5.35   6.20    0.00    1.50    0.00   0.00   0.384   0.000
L8 South Win (M.ESE28.E57.W1)     1.0     18.67  3.89   4.80    0.00    1.50    0.00   0.00   0.384   0.000
L8 East Win (M.ESE28.E58.W1)      1.0     57.76  5.35  10.80    0.00    1.50    0.00   0.00   0.384   0.000
L14 North Win (T.N34.E62.W1)      1.0     42.36  3.68  11.50    0.00    1.50    0.00   0.00   0.384   0.000
L14 South Win (T.WSW35.E64.W1)    1.0     96.26  3.89  24.75    0.00    1.50    0.00   0.00   0.384   0.000
L14 North Win (T.WSW35.E65.W1)    1.0     13.08  3.68   3.55    0.00    1.50    0.00   0.00   0.384   0.000
L14 West Win (T.WSW35.E66.W1)     1.0    185.60  4.96  37.40    0.00    1.50    0.00   0.00   0.384   0.000
L14 East Win (T.S36.E68.W1)       1.0     12.84  5.35   2.40    0.00    1.50    0.00   0.00   0.384   0.000
L14 South Win (T.S36.E69.W1)      1.0    278.68  3.89  71.65    0.00    1.50    0.00   0.00   0.384   0.000
L14 South Win (T.S36.E70.W1)      1.0      9.33  3.89   2.40    0.00    1.50    0.00   0.00   0.384   0.000
L14 East Win (T.ESE37.E72.W1)     1.0    205.90  5.35  38.50    0.00    1.50    0.00   0.00   0.384   0.000
L14 North Win (T.ESE37.E73.W1)    1.0     38.68  3.68  10.50    0.00    1.50    0.00   0.00   0.384   0.000
L14 South Win (T.ESE37.E74.W1)    1.0    116.49  3.89  29.95    0.00    1.50    0.00   0.00   0.384   0.000
L14 West Win (T.W38.E76.W1)       1.0     57.07  4.96  11.50    0.00    1.50    0.00   0.00   0.384   0.000
L14 South Win (T.W38.E77.W1)      1.0     13.81  3.89   3.55    0.00    1.50    0.00   0.00   0.384   0.000
L14 West Win (T.W38.E78.W1)       1.0     67.00  4.96  13.50    0.00    1.50    0.00   0.00   0.384   0.000
L14 East Win (T.NW39.E80.W1)      1.0     32.09  5.35   6.00    0.00    1.50    0.00   0.00   0.384   0.000
L14 North Win (T.NW39.E81.W1)     1.0    116.21  3.68  31.55    0.00    1.50    0.00   0.00   0.384   0.000
L14 West Win (T.NW39.E82.W1)      1.0    153.84  4.96  31.00    0.00    1.50    0.00   0.00   0.384   0.000
L14 East Win (T.NE40.E84.W1)      1.0    123.00  5.35  23.00    0.00    1.50    0.00   0.00   0.384   0.000
L14 North Win (T.NE40.E85.W1)     1.0     47.88  3.68  13.00    0.00    1.50    0.00   0.00   0.384   0.000
L14 West Win (T.NE40.E86.W1)      1.0     29.78  4.96   6.00    0.00    1.50    0.00   0.00   0.384   0.000
L14 North Win (T.NE40.E87.W1)     1.0     33.15  3.68   9.00    0.00    1.50    0.00   0.00   0.384   0.000
L14 West Win (T.NW41.E89.W1)      1.0    127.54  4.96  25.70    0.00    1.50    0.00   0.00   0.384   0.000
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

(Note: u-values include outside air film)

					LOCATION OF ORIGIN					
		GLASS	GLASS	GLASS	IN SURFACE		FRAME	CURB	FRAME	CURB
WINDOW		AREA	HEIGHT	WIDTH	COORDINATES		AREA		U-VALUE	
NAME	MULTIPLIER	(SQFT)	(FT)	(FT)	X (FT)	Y (FT)	(SQFT)		(BTU/HR-SQFT-F)	
L14 North Win (T.NW41.E90.W1)	1.0	83.98	3.68	22.80	0.00	1.50	0.00	0.00	0.384	0.000
L14 North Win (T.NE42.E92.W1)	1.0	86.56	3.68	23.50	0.00	1.50	0.00	0.00	0.384	0.000
L14 East Win (T.NE42.E93.W1)	1.0	14.44	5.35	2.70	0.00	1.50	0.00	0.00	0.384	0.000
L14 North Win (T.NE42.E94.W1)	1.0	43.10	3.68	11.70	0.00	1.50	0.00	0.00	0.384	0.000
L14 East Win (T.NE42.E95.W1)	1.0	189.85	5.35	35.50	0.00	1.50	0.00	0.00	0.384	0.000
L14 East Win (T.ESE43.E97.W1)	1.0	33.16	5.35	6.20	0.00	1.50	0.00	0.00	0.384	0.000
L14 South Win (T.ESE43.E98.W1)	1.0	18.67	3.89	4.80	0.00	1.50	0.00	0.00	0.384	0.000
L14 East Win (T.ESE43.E99.W1)	1.0	57.76	5.35	10.80	0.00	1.50	0.00	0.00	0.384	0.000
L15 North Win (G.N4.E4.W1)	1.0	42.36	3.68	11.50	0.00	1.50	0.00	0.00	0.384	0.000
L15 South Win (G.SW5.E6.W1)	1.0	105.60	3.89	27.15	0.00	1.50	0.00	0.00	0.384	0.000
L15 East Win (G.SW5.E7.W1)	1.0	34.23	5.35	6.40	0.00	1.50	0.00	0.00	0.384	0.000
L15 South Win (G.SW5.E8.W1)	1.0	44.34	3.89	11.40	0.00	1.50	0.00	0.00	0.384	0.000
L15 North Win (G.SW5.E9.W1)	1.0	13.08	3.68	3.55	0.00	1.50	0.00	0.00	0.384	0.000
L15 West Win (G.SW5.E10.W1)	1.0	185.60	4.96	37.40	0.00	1.50	0.00	0.00	0.384	0.000
L15 West Win (G.W6.E12.W1)	1.0	57.07	4.96	11.50	0.00	1.50	0.00	0.00	0.384	0.000
L15 South Win (G.W6.E13.W1)	1.0	13.81	3.89	3.55	0.00	1.50	0.00	0.00	0.384	0.000
L15 West Win (G.W6.E14.W1)	1.0	67.00	4.96	13.50	0.00	1.50	0.00	0.00	0.384	0.000
L15 East Win (G.NW7.E16.W1)	1.0	13.37	5.35	2.50	0.00	1.50	0.00	0.00	0.384	0.000
L15 North Win (G.NW7.E17.W1)	1.0	116.21	3.68	31.55	0.00	1.50	0.00	0.00	0.384	0.000
L15 West Win (G.NW7.E18.W1)	1.0	153.84	4.96	31.00	0.00	1.50	0.00	0.00	0.384	0.000
L15 East Win (G.NE8.E20.W1)	1.0	133.70	5.35	25.00	0.00	1.50	0.00	0.00	0.384	0.000
L15 North Win (G.NE8.E21.W1)	1.0	47.88	3.68	13.00	0.00	1.50	0.00	0.00	0.384	0.000
L15 West Win (G.NE8.E22.W1)	1.0	12.41	4.96	2.50	0.00	1.50	0.00	0.00	0.384	0.000
L15 North Win (G.NE8.E23.W1)	1.0	33.15	3.68	9.00	0.00	1.50	0.00	0.00	0.384	0.000
L15 South Win (G.NE9.E25.W1)	1.0	23.34	3.89	6.00	0.00	1.50	0.00	0.00	0.384	0.000
L15 East Win (G.NE9.E26.W1)	1.0	208.57	5.35	39.00	0.00	1.50	0.00	0.00	0.384	0.000
L15 North Win (G.NE9.E27.W1)	1.0	127.08	3.68	34.50	0.00	1.50	0.00	0.00	0.384	0.000
L15 West Win (G.NE9.E28.W1)	1.0	137.46	4.96	27.70	0.00	1.50	0.00	0.00	0.384	0.000
L15 East Win (G.NE9.E29.W1)	1.0	81.29	5.35	15.20	0.00	1.50	0.00	0.00	0.384	0.000
L15 East Win (G.C10.E31.W1)	1.0	56.15	5.35	10.50	0.00	1.50	0.00	0.00	0.384	0.000
L15 East Win (G.SSE12.E34.W1)	1.0	133.70	5.35	25.00	0.00	1.50	0.00	0.00	0.384	0.000
L15 South Win (G.SSE12.E35.W1)	1.0	213.92	3.89	55.00	0.00	1.50	0.00	0.00	0.384	0.000
L16 North Win (G.N4.E1.W1)	1.0	42.36	3.68	11.50	0.00	1.50	0.00	0.00	0.384	0.000
L16 South Win (G.SW5.E2.W1)	1.0	105.60	3.89	27.15	0.00	1.50	0.00	0.00	0.384	0.000
L16 East Win (G.SW5.E3.W1)	1.0	34.23	5.35	6.40	0.00	1.50	0.00	0.00	0.384	0.000
L16 South Win (G.SW5.E4.W1)	1.0	44.34	3.89	11.40	0.00	1.50	0.00	0.00	0.384	0.000
L16 North Win (G.SW5.E5.W1)	1.0	13.08	3.68	3.55	0.00	1.50	0.00	0.00	0.384	0.000
L16 West Win (G.SW5.E6.W1)	1.0	185.60	4.96	37.40	0.00	1.50	0.00	0.00	0.384	0.000
L16 West Win (G.W6.E7.W1)	1.0	57.07	4.96	11.50	0.00	1.50	0.00	0.00	0.384	0.000
L16 South Win (G.W6.E8.W1)	1.0	13.81	3.89	3.55	0.00	1.50	0.00	0.00	0.384	0.000
L16 West Win (G.W6.E9.W1)	1.0	67.00	4.96	13.50	0.00	1.50	0.00	0.00	0.384	0.000
L16 East Win (G.NW7.E10.W1)	1.0	34.76	5.35	6.50	0.00	1.50	0.00	0.00	0.384	0.000
L16 North Win (G.NW7.E11.W1)	1.0	116.21	3.68	31.55	0.00	1.50	0.00	0.00	0.384	0.000
L16 West Win (G.NW7.E12.W1)	1.0	153.84	4.96	31.00	0.00	1.50	0.00	0.00	0.384	0.000
L16 East Win (G.NE8.E13.W1)	1.0	133.70	5.35	25.00	0.00	1.50	0.00	0.00	0.384	0.000
L16 North Win (G.NE8.E14.W1)	1.0	47.88	3.68	13.00	0.00	1.50	0.00	0.00	0.384	0.000
L16 West Win (G.NE8.E15.W1)	1.0	32.26	4.96	6.50	0.00	1.50	0.00	0.00	0.384	0.000
L16 North Win (G.NE8.E16.W1)	1.0	33.15	3.68	9.00	0.00	1.50	0.00	0.00	0.384	0.000
L16 South Win (G.NNE9.E17.W1)	1.0	23.34	3.89	6.00	0.00	1.50	0.00	0.00	0.384	0.000
L16 East Win (G.NNE9.E18.W1)	1.0	80.22	5.35	15.00	0.00	1.50	0.00	0.00	0.384	0.000
L16 North Win (G.NNE9.E19.W1)	1.0	22.84	3.68	6.20	0.00	1.50	0.00	0.00	0.384	0.000
L16 East Win (G.NNE9.E20.W1)	1.0	53.48	5.35	10.00	0.00	1.50	0.00	0.00	0.384	0.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

(Note: u-values include outside air film)

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                                                     LOCATION OF ORIGIN
                                   GLASS  GLASS  GLASS    IN SURFACE     FRAME   CURB   FRAME   CURB
WINDOW                             AREA   HEIGHT WIDTH    COORDINATES     AREA         U-VALUE
NAME                 MULTIPLIER    (SQFT ) (FT)  (FT)   X (FT)  Y (FT)   (SQFT )       (BTU/HR-SQFT-F)

L16 South Win (G.NNE9.E21.W1)       1.0    24.11  3.89   6.20   0.00    1.50   0.00   0.00   0.384   0.000
L16 East Win (G.NNE9.E22.W1)        1.0    74.87  5.35  14.00   0.00    1.50   0.00   0.00   0.384   0.000
L16 North Win (G.NNE9.E23.W1)       1.0   127.08  3.68  34.50   0.00    1.50   0.00   0.00   0.384   0.000
L16 West Win (G.NNE9.E24.W1)        1.0   137.46  4.96  27.70   0.00    1.50   0.00   0.00   0.384   0.000
L16 South Win (G.S12.E25.W1)        1.0   102.49  3.89  26.35   0.00    1.50   0.00   0.00   0.384   0.000
L16 West Win (G.S12.E26.W1)         1.0    14.89  4.96   3.00   0.00    1.50   0.00   0.00   0.384   0.000
L16 East Win (G.SE13.E27.W1)        1.0   149.74  5.35  28.00   0.00    1.50   0.00   0.00   0.384   0.000
L16 South Win (G.SE13.E28.W1)       1.0   134.77  3.89  34.65   0.00    1.50   0.00   0.00   0.384   0.000
L16 North Win (G.ENE14.E29.W1)      1.0    22.10  3.68   6.00   0.00    1.50   0.00   0.00   0.384   0.000
L16 East Win (G.ENE14.E30.W1)       1.0    38.51  5.35   7.20   0.00    1.50   0.00   0.00   0.384   0.000
L16 East Win (G.ENE14.E31.W1)       1.0    98.94  5.35  18.50   0.00    1.50   0.00   0.00   0.384   0.000
L17 North Win (M.N19.E32.W1)        1.0    42.36  3.68  11.50   0.00    1.50   0.00   0.00   0.384   0.000
L17 South Win (M.SW20.E33.W1)       1.0   105.60  3.89  27.15   0.00    1.50   0.00   0.00   0.384   0.000
L17 East Win (M.SW20.E34.W1)        1.0    34.23  5.35   6.40   0.00    1.50   0.00   0.00   0.384   0.000
L17 South Win (M.SW20.E35.W1)       1.0    44.34  3.89  11.40   0.00    1.50   0.00   0.00   0.384   0.000
L17 North Win (M.SW20.E36.W1)       1.0    13.08  3.68   3.55   0.00    1.50   0.00   0.00   0.384   0.000
L17 West Win (M.SW20.E37.W1)        1.0   185.60  4.96  37.40   0.00    1.50   0.00   0.00   0.384   0.000
L17 West Win (M.W21.E38.W1)         1.0    57.07  4.96  11.50   0.00    1.50   0.00   0.00   0.384   0.000
L17 South Win (M.W21.E39.W1)        1.0    13.81  3.89   3.55   0.00    1.50   0.00   0.00   0.384   0.000
L17 West Win (M.W21.E40.W1)         1.0    67.00  4.96  13.50   0.00    1.50   0.00   0.00   0.384   0.000
L17 East Win (M.NW22.E41.W1)        1.0    34.76  5.35   6.50   0.00    1.50   0.00   0.00   0.384   0.000
L17 North Win (M.NW22.E42.W1)       1.0   116.21  3.68  31.55   0.00    1.50   0.00   0.00   0.384   0.000
L17 West Win (M.NW22.E43.W1)        1.0   153.84  4.96  31.00   0.00    1.50   0.00   0.00   0.384   0.000
L17 East Win (M.NE23.E44.W1)        1.0   133.70  5.35  25.00   0.00    1.50   0.00   0.00   0.384   0.000
L17 North Win (M.NE23.E45.W1)       1.0    47.88  3.68  13.00   0.00    1.50   0.00   0.00   0.384   0.000
L17 West Win (M.NE23.E46.W1)        1.0    32.26  4.96   6.50   0.00    1.50   0.00   0.00   0.384   0.000
L17 North Win (M.NE23.E47.W1)       1.0    33.15  3.68   9.00   0.00    1.50   0.00   0.00   0.384   0.000
L17 South Win (M.NNE24.E48.W1)      1.0    23.34  3.89   6.00   0.00    1.50   0.00   0.00   0.384   0.000
L17 East Win (M.NNE24.E49.W1)       1.0    80.22  5.35  15.00   0.00    1.50   0.00   0.00   0.384   0.000
L17 North Win (M.NNE24.E50.W1)      1.0    22.84  3.68   6.20   0.00    1.50   0.00   0.00   0.384   0.000
L17 East Win (M.NNE24.E51.W1)       1.0    53.48  5.35  10.00   0.00    1.50   0.00   0.00   0.384   0.000
L17 South Win (M.NNE24.E52.W1)      1.0    24.11  3.89   6.20   0.00    1.50   0.00   0.00   0.384   0.000
L17 East Win (M.NNE24.E53.W1)       1.0    74.87  5.35  14.00   0.00    1.50   0.00   0.00   0.384   0.000
L17 North Win (M.NNE24.E54.W1)      1.0   127.08  3.68  34.50   0.00    1.50   0.00   0.00   0.384   0.000
L17 West Win (M.NNE24.E55.W1)       1.0   137.46  4.96  27.70   0.00    1.50   0.00   0.00   0.384   0.000
L17 South Win (M.S27.E56.W1)        1.0   102.49  3.89  26.35   0.00    1.50   0.00   0.00   0.384   0.000
L17 West Win (M.S27.E57.W1)         1.0    14.89  4.96   3.00   0.00    1.50   0.00   0.00   0.384   0.000
L17 East Win (M.SE28.E58.W1)        1.0   149.74  5.35  28.00   0.00    1.50   0.00   0.00   0.384   0.000
L17 South Win (M.SE28.E59.W1)       1.0   134.77  3.89  34.65   0.00    1.50   0.00   0.00   0.384   0.000
L17 North Win (M.ENE29.E60.W1)      1.0    22.10  3.68   6.00   0.00    1.50   0.00   0.00   0.384   0.000
L17 East Win (M.ENE29.E61.W1)       1.0    38.51  5.35   7.20   0.00    1.50   0.00   0.00   0.384   0.000
L17 East Win (M.ENE29.E62.W1)       1.0    98.94  5.35  18.50   0.00    1.50   0.00   0.00   0.384   0.000
L27 North Win (T.N34.E66.W1)        1.0    42.36  3.68  11.50   0.00    1.50   0.00   0.00   0.384   0.000
L27 South Win (T.SW35.E68.W1)       1.0   105.60  3.89  27.15   0.00    1.50   0.00   0.00   0.384   0.000
L27 East Win (T.SW35.E69.W1)        1.0    34.23  5.35   6.40   0.00    1.50   0.00   0.00   0.384   0.000
L27 South Win (T.SW35.E70.W1)       1.0    44.34  3.89  11.40   0.00    1.50   0.00   0.00   0.384   0.000
L27 North Win (T.SW35.E71.W1)       1.0    13.08  3.68   3.55   0.00    1.50   0.00   0.00   0.384   0.000
L27 West Win (T.SW35.E72.W1)        1.0   185.60  4.96  37.40   0.00    1.50   0.00   0.00   0.384   0.000
L27 West Win (T.W36.E74.W1)         1.0    57.07  4.96  11.50   0.00    1.50   0.00   0.00   0.384   0.000
L27 South Win (T.W36.E75.W1)        1.0    13.81  3.89   3.55   0.00    1.50   0.00   0.00   0.384   0.000
L27 West Win (T.W36.E76.W1)         1.0    67.00  4.96  13.50   0.00    1.50   0.00   0.00   0.384   0.000
L27 East Win (T.NW37.E78.W1)        1.0    34.76  5.35   6.50   0.00    1.50   0.00   0.00   0.384   0.000
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

(Note: u-values include outside air film)

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                                                  LOCATION OF ORIGIN
                               GLASS  GLASS  GLASS    IN SURFACE     FRAME   CURB   FRAME   CURB
WINDOW                          AREA  HEIGHT  WIDTH    COORDINATES     AREA         U-VALUE
NAME                MULTIPLIER (SQFT)  (FT)   (FT)   X (FT)  Y (FT)   (SQFT )       (BTU/HR-SQFT-F)

L27 North Win (T.NW37.E79.W1)    1.0  116.21  3.68  31.55    0.00    1.50    0.00   0.00   0.384  0.000
L27 West Win (T.NW37.E80.W1)     1.0  153.84  4.96  31.00    0.00    1.50    0.00   0.00   0.384  0.000
L27 East Win (T.NE38.E82.W1)     1.0  133.70  5.35  25.00    0.00    1.50    0.00   0.00   0.384  0.000
L27 North Win (T.NE38.E83.W1)    1.0   47.88  3.68  13.00    0.00    1.50    0.00   0.00   0.384  0.000
L27 West Win (T.NE38.E84.W1)     1.0   32.26  4.96   6.50    0.00    1.50    0.00   0.00   0.384  0.000
L27 North Win (T.NE38.E85.W1)    1.0   33.15  3.68   9.00    0.00    1.50    0.00   0.00   0.384  0.000
L27 South Win (T.NNE39.E87.W1)   1.0   23.34  3.89   6.00    0.00    1.50    0.00   0.00   0.384  0.000
L27 East Win (T.NNE39.E88.W1)    1.0   80.22  5.35  15.00    0.00    1.50    0.00   0.00   0.384  0.000
L27 North Win (T.NNE39.E89.W1)   1.0   22.84  3.68   6.20    0.00    1.50    0.00   0.00   0.384  0.000
L27 East Win (T.NNE39.E90.W1)    1.0   53.48  5.35  10.00    0.00    1.50    0.00   0.00   0.384  0.000
L27 South Win (T.NNE39.E91.W1)   1.0   24.11  3.89   6.20    0.00    1.50    0.00   0.00   0.384  0.000
L27 East Win (T.NNE39.E92.W1)    1.0   74.87  5.35  14.00    0.00    1.50    0.00   0.00   0.384  0.000
L27 North Win (T.NNE39.E93.W1)   1.0  127.08  3.68  34.50    0.00    1.50    0.00   0.00   0.384  0.000
L27 West Win (T.NNE39.E94.W1)    1.0  137.46  4.96  27.70    0.00    1.50    0.00   0.00   0.384  0.000
L27 South Win (T.S42.E98.W1)     1.0  102.49  3.89  26.35    0.00    1.50    0.00   0.00   0.384  0.000
L27 West Win (T.S42.E99.W1)      1.0   14.89  4.96   3.00    0.00    1.50    0.00   0.00   0.384  0.000
L27 East Win (T.SE43.E101.W1)    1.0  149.74  5.35  28.00    0.00    1.50    0.00   0.00   0.384  0.000
L27 South Win (T.SE43.E102.W1)   1.0  134.77  3.89  34.65    0.00    1.50    0.00   0.00   0.384  0.000
L27 North Win (T.ENE44.E104.W1)  1.0   22.10  3.68   6.00    0.00    1.50    0.00   0.00   0.384  0.000
L27 East Win (T.ENE44.E105.W1)   1.0   38.51  5.35   7.20    0.00    1.50    0.00   0.00   0.384  0.000
L27 East Win (T.ENE44.E106.W1)   1.0   98.94  5.35  18.50    0.00    1.50    0.00   0.00   0.384  0.000
L28 North Win (G.N4.E4.W1)       1.0   42.36  3.68  11.50    0.00    1.50    0.00   0.00   0.384  0.000
L28 South Win (G.SW5.E6.W1)      1.0  105.01  3.89  27.00    0.00    1.50    0.00   0.00   0.384  0.000
L28 East Win (G.SW5.E7.W1)       1.0   34.76  5.35   6.50    0.00    1.50    0.00   0.00   0.384  0.000
L28 South Win (G.SW5.E8.W1)      1.0   44.73  3.89  11.50    0.00    1.50    0.00   0.00   0.384  0.000
L28 West Win (G.SW5.E9.W1)       1.0   32.75  4.96   6.60    0.00    1.50    0.00   0.00   0.384  0.000
L28 South Win (G.SW5.E10.W1)     1.0   12.84  3.89   3.30    0.00    1.50    0.00   0.00   0.384  0.000
L28 West Win (G.SW5.E11.W1)      1.0   72.45  4.96  14.60    0.00    1.50    0.00   0.00   0.384  0.000
L28 North Win (G.SW5.E12.W1)     1.0   12.16  3.68   3.30    0.00    1.50    0.00   0.00   0.384  0.000
L28 West Win (G.SW5.E13.W1)      1.0  185.60  4.96  37.40    0.00    1.50    0.00   0.00   0.384  0.000
L28 North Win (G.NE6.E15.W1)     1.0   18.42  3.68   5.00    0.00    1.50    0.00   0.00   0.384  0.000
L28 East Win (G.NE6.E16.W1)      1.0   45.99  5.35   8.60    0.00    1.50    0.00   0.00   0.384  0.000
L28 South Win (G.NE6.E17.W1)     1.0   23.34  3.89   6.00    0.00    1.50    0.00   0.00   0.384  0.000
L28 East Win (G.NE6.E18.W1)      1.0   80.22  5.35  15.00    0.00    1.50    0.00   0.00   0.384  0.000
L28 North Win (G.NE6.E19.W1)     1.0   22.84  3.68   6.20    0.00    1.50    0.00   0.00   0.384  0.000
L28 East Win (G.NE6.E20.W1)      1.0   53.48  5.35  10.00    0.00    1.50    0.00   0.00   0.384  0.000
L28 South Win (G.NE6.E21.W1)     1.0   24.11  3.89   6.20    0.00    1.50    0.00   0.00   0.384  0.000
L28 East Win (G.NE6.E22.W1)      1.0   74.87  5.35  14.00    0.00    1.50    0.00   0.00   0.384  0.000
L28 North Win (G.NE6.E23.W1)     1.0  127.08  3.68  34.50    0.00    1.50    0.00   0.00   0.384  0.000
L28 West Win (G.NE6.E24.W1)      1.0  137.46  4.96  27.70    0.00    1.50    0.00   0.00   0.384  0.000
L28 East Win (G.NE6.E25.W1)      1.0   78.62  5.35  14.70    0.00    1.50    0.00   0.00   0.384  0.000
L28 South Win (G.SSE9.E29.W1)    1.0  143.91  3.89  37.00    0.00    1.50    0.00   0.00   0.384  0.000
L28 East Win (G.SSE9.E30.W1)     1.0   31.02  5.35   5.80    0.00    1.50    0.00   0.00   0.384  0.000
L28 South Win (G.SSE9.E31.W1)    1.0   89.46  3.89  23.00    0.00    1.50    0.00   0.00   0.384  0.000
L28 East Win (G.SSE9.E32.W1)     1.0  126.21  5.35  23.60    0.00    1.50    0.00   0.00   0.384  0.000
L28 West Win (G.SSE9.E33.W1)     1.0    9.93  4.96   2.00    0.00    1.50    0.00   0.00   0.384  0.000
L28 East Win (G.N10.E35.W1)      1.0  128.35  5.35  24.00    0.00    1.50    0.00   0.00   0.384  0.000
L28 North Win (G.N10.E36.W1)     1.0  171.28  3.68  46.50    0.00    1.50    0.00   0.00   0.384  0.000
L28 West Win (G.N10.E37.W1)      1.0  104.21  4.96  21.00    0.00    1.50    0.00   0.00   0.384  0.000
L28 North Win (G.N10.E38.W1)     1.0   24.49  3.68   6.65    0.00    1.50    0.00   0.00   0.384  0.000
L28 West Win (G.N10.E39.W1)      1.0   63.52  4.96  12.80    0.00    1.50    0.00   0.00   0.384  0.000
L29 West Win (G.WNW1.E1.W1)      1.0   52.11  4.96  10.50    0.00    1.50    0.00   0.00   0.384  0.000
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

(Note: u-values include outside air film)

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                                                         LOCATION OF ORIGIN
                                    GLASS  GLASS  GLASS       IN SURFACE    FRAME   CURB   FRAME   CURB
WINDOW                              AREA   HEIGHT WIDTH     COORDINATES     AREA           U-VALUE
NAME                  MULTIPLIER    (SQFT ) (FT)   (FT)    X (FT)  Y (FT)   (SQFT )        (BTU/HR-SQFT-F)

L29 North Win (G.WNW1.E2.W1)    1.0     7.92   3.68    2.15    0.00    1.50    0.00    0.00   0.384   0.000
L29 North Win (G.ENE2.E4.W1)    1.0    47.33   3.68   12.85    0.00    1.50    0.00    0.00   0.384   0.000
L29 West Win (G.ENE2.E5.W1)     1.0    44.66   4.96    9.00    0.00    1.50    0.00    0.00   0.384   0.000
L29 South Win (G.ENE2.E6.W1)    1.0    24.31   3.89    6.25    0.00    1.50    0.00    0.00   0.384   0.000
L29 South Win (G.ENE2.E7.W1)    1.0    18.67   3.89    4.80    0.00    1.50    0.00    0.00   0.384   0.000
L29 East Win (G.ENE2.E8.W1)     1.0    68.19   5.35   12.75    0.00    1.50    0.00    0.00   0.384   0.000
L29 West Win (G.ENE2.E9.W1)     1.0     3.97   4.96    0.80    0.00    1.50    0.00    0.00   0.384   0.000
L29 South Win (G.S3.E11.W1)     1.0    89.26   3.89   22.95    0.00    1.50    0.00    0.00   0.384   0.000
L29 South Win (G.SW5.E14.W1)    1.0   105.60   3.89   27.15    0.00    1.50    0.00    0.00   0.384   0.000
L29 East Win (G.SW5.E16.W1)     1.0   168.73   5.35   31.55    0.00    1.50    0.00    0.00   0.384   0.000
L29 West Win (G.SW5.E17.W1)     1.0    12.41   4.96    2.50    0.00    1.50    0.00    0.00   0.384   0.000
L29 North Win (G.SW5.E18.W1)    1.0    74.77   3.68   20.30    0.00    1.50    0.00    0.00   0.384   0.000
L29 West Win (G.SW5.E19.W1)     1.0   186.10   4.96   37.50    0.00    1.50    0.00    0.00   0.384   0.000
L29 South Win (G.E6.E21.W1)     1.0    35.78   3.89    9.20    0.00    1.50    0.00    0.00   0.384   0.000
L29 East Win (G.E6.E22.W1)      1.0    72.20   5.35   13.50    0.00    1.50    0.00    0.00   0.384   0.000
L29 North Win (G.E6.E23.W1)     1.0    10.13   3.68    2.75    0.00    1.50    0.00    0.00   0.384   0.000
L29 East Win (G.E6.E24.W1)      1.0    68.19   5.35   12.75    0.00    1.50    0.00    0.00   0.384   0.000
L29 North Win (G.E6.E25.W1)     1.0    23.76   3.68    6.45    0.00    1.50    0.00    0.00   0.384   0.000
L29 West Win (G.E6.E26.W1)      1.0    24.81   4.96    5.00    0.00    1.50    0.00    0.00   0.384   0.000
L29 East Win (G.SE7.E28.W1)     1.0    53.48   5.35   10.00    0.00    1.50    0.00    0.00   0.384   0.000
L29 South Win (G.SE7.E29.W1)    1.0    45.51   3.89   11.70    0.00    1.50    0.00    0.00   0.384   0.000
L29 North Win (G.NNW8.E31.W1)   1.0   108.66   3.68   29.50    0.00    1.50    0.00    0.00   0.384   0.000
L29 West Win (G.NNW8.E32.W1)    1.0    75.43   4.96   15.20    0.00    1.50    0.00    0.00   0.384   0.000
L29 East Win (G.N9.E34.W1)      1.0     8.02   5.35    1.50    0.00    1.50    0.00    0.00   0.384   0.000
L29 South Win (G.N9.E35.W1)     1.0   103.85   3.89   26.70    0.00    1.50    0.00    0.00   0.384   0.000
L29 East Win (G.N9.E36.W1)      1.0   102.68   5.35   19.20    0.00    1.50    0.00    0.00   0.384   0.000
L29 North Win (G.N9.E37.W1)     1.0   127.08   3.68   34.50    0.00    1.50    0.00    0.00   0.384   0.000
L29 West Win (G.N9.E38.W1)      1.0   102.73   4.96   20.70    0.00    1.50    0.00    0.00   0.384   0.000


                                   GLASS   NUMBER    CENTER-OF-      GLASS    GLASS   SURFACE TO
WINDOW                  SETBACK    SHADING   OF     GLASS U-VALUE   VISIBLE   SOLAR   ROUGH OPEN
NAME                     (FT)      COEFF   PANES   (BTU/HR-SQFT-F)   TRANS    TRANS   AREA RATIO

L1 North Win (G.NW1.E2.W1)       0.00     0.31      1       0.318        0.421    0.878    1.000
L1 West Win (G.NW1.E3.W1)        0.00     0.31      1       0.318        0.421    0.878    1.000
L1 North Win (G.NW1.E4.W1)       0.00     0.31      1       0.318        0.421    0.878    1.000
L1 East Win (G.NW1.E5.W1)        0.00     0.31      1       0.318        0.421    0.878    1.000
L1 North Win (G.NW1.E6.W1)       0.00     0.31      1       0.318        0.421    0.878    1.000
L1 East Win (G.NNW2.E8.W1)       0.00     0.31      1       0.318        0.421    0.878    1.000
L1 North Win (G.NNW2.E9.W1)      0.00     0.31      1       0.318        0.421    0.878    1.000
L1 North Win (G.N14.E34.W1)      0.00     0.31      1       0.318        0.421    0.878    1.000
L1 North Win (G.N14.E35.W1)      0.00     0.31      1       0.318        0.421    0.878    1.000
L1 North Win (G.NW15.E37.W1)     0.00     0.31      1       0.318        0.421    0.878    1.000
L1 West Win (G.NW15.E38.W1)      0.00     0.31      1       0.318        0.421    0.878    1.000
L1 South Win (G.ENE18.E43.W1)    0.00     0.31      1       0.318        0.421    0.878    1.000
L1 South Win (G.ENE18.E44.W1)    0.00     0.31      1       0.318        0.421    0.878    1.000
L1 East Win (G.ENE18.E45.W1)     0.00     0.31      1       0.318        0.421    0.878    1.000
L1 North Win (G.ENE18.E46.W1)    0.00     0.31      1       0.318        0.421    0.878    1.000
L1 West Win (G.ENE18.E47.W1)     0.00     0.31      1       0.318        0.421    0.878    1.000
L1 South Win (G.S19.E50.W1)      0.00     0.31      1       0.318        0.421    0.878    1.000
L2 North Win (G.NE9.E20.W1)      0.00     0.26      1       0.350        0.490    0.878    1.000
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

WINDOW NAME	SETBACK (FT)	GLASS SHADING COEFF	NUMBER OF PANES	CENTER-OF- GLASS U-VALUE (BTU/HR-SQFT-F)	GLASS VISIBLE TRANS	GLASS SOLAR TRANS	SURFACE TO ROUGH OPEN AREA RATIO
L2 East Win (G.NE9.E21.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L2 East Win (G.SE10.E23.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L2 South Win (G.SE10.E24.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 East Win (G.W8.E8.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 North Win (G.W8.E9.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 West Win (G.W8.E10.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 South Win (G.W8.E11.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 West Win (G.W8.E12.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 North Win (G.W8.E13.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 West Win (G.W8.E14.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 South Win (G.S9.E16.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 East Win (G.E10.E18.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 North Win (G.E10.E19.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 East Win (G.E10.E20.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 South Win (G.E10.E21.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 East Win (G.E10.E22.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 North Win (G.E10.E23.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 East Win (G.N11.E25.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 North Win (G.N11.E26.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 West Win (G.N11.E27.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 North Win (G.N11.E28.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 East Win (G.N11.E29.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 North Win (G.N11.E30.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 West Win (G.N11.E31.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L4 North Win (G.N11.E32.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 South Win (G.W6.E6.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 East Win (G.W6.E7.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 South Win (G.W6.E8.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 West Win (G.W6.E9.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 South Win (G.W6.E10.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 North Win (G.W6.E11.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 West Win (G.W6.E12.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 North Win (G.W6.E13.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 East Win (G.W6.E14.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 North Win (G.W6.E15.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 West Win (G.W6.E16.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 East Win (G.S7.E18.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 South Win (G.S7.E19.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 West Win (G.S7.E20.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 South Win (G.S7.E21.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 East Win (G.S7.E22.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 South Win (G.S7.E23.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 West Win (G.S7.E24.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 South Win (G.S7.E25.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 East Win (G.S7.E26.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 South Win (G.S7.E27.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 West Win (G.S7.E28.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 South Win (G.S7.E29.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 North Win (G.S7.E30.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 South Win (G.S7.E31.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 South Win (G.ESE8.E33.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 East Win (G.ESE8.E34.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 North Win (G.ESE8.E35.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 East Win (G.ESE8.E36.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

WINDOW NAME	SETBACK (FT)	GLASS SHADING COEFF	NUMBER OF PANES	CENTER-OF- GLASS U-VALUE (BTU/HR-SQFT-F)	GLASS VISIBLE TRANS	GLASS SOLAR TRANS	SURFACE TO ROUGH OPEN AREA RATIO
L5 South Win (G.ESE8.E37.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 East Win (G.ESE8.E38.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 North Win (G.ENE9.E40.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 East Win (G.ENE9.E41.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 South Win (G.W10.E43.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 East Win (G.W10.E44.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 South Win (G.W10.E45.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 North Win (G.W10.E46.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 East Win (G.W10.E47.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 North Win (G.W10.E48.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 West Win (G.W10.E49.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 South Win (G.N11.E51.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 North Win (G.N11.E52.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 West Win (G.N11.E53.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 North Win (G.N11.E54.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 East Win (G.N11.E55.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 North Win (G.N11.E56.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 West Win (G.N11.E57.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 North Win (G.N11.E58.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 East Win (G.N11.E59.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 North Win (G.N11.E60.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 West Win (G.N11.E61.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 North Win (G.N11.E62.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 East Win (G.N11.E63.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 North Win (G.N11.E64.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 West Win (G.N11.E65.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 West Win (G.N11.E66.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L5 West Win (G.W12.E68.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 North Win (G.N4.E4.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 South Win (G.WSW5.E6.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 North Win (G.WSW5.E7.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 West Win (G.WSW5.E8.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 East Win (G.S6.E10.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 South Win (G.S6.E11.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 South Win (G.S6.E12.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 East Win (G.ESE7.E14.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 North Win (G.ESE7.E15.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 South Win (G.ESE7.E16.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 West Win (G.W8.E18.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 South Win (G.W8.E19.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 West Win (G.W8.E20.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 West Win (G.NW9.E22.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 North Win (G.NW9.E23.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 East Win (G.NE10.E25.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 North Win (G.NE10.E26.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 West Win (G.NW11.E28.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 North Win (G.NW11.E29.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 North Win (G.NE12.E31.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 East Win (G.NE12.E32.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 North Win (G.NE12.E33.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 East Win (G.NE12.E34.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 East Win (G.ESE13.E36.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 South Win (G.ESE13.E37.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L6 East Win (G.ESE13.E38.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

WINDOW NAME	SETBACK (FT)	GLASS SHADING COEFF	NUMBER OF PANES	CENTER-OF- GLASS U-VALUE (BTU/HR-SQFT-F)	GLASS VISIBLE TRANS	GLASS SOLAR TRANS	SURFACE TO ROUGH OPEN AREA RATIO
L7 North Win (G.N4.E1.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 South Win (G.WSW5.E2.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 North Win (G.WSW5.E3.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 West Win (G.WSW5.E4.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 East Win (G.S6.E5.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 South Win (G.S6.E6.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 South Win (G.S6.E7.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 East Win (G.ESE7.E8.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 North Win (G.ESE7.E9.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 South Win (G.ESE7.E10.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 West Win (G.W8.E11.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 South Win (G.W8.E12.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 West Win (G.W8.E13.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 East Win (G.NW9.E14.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 North Win (G.NW9.E15.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 West Win (G.NW9.E16.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 East Win (G.NE10.E17.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 North Win (G.NE10.E18.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 West Win (G.NE10.E19.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 North Win (G.NE10.E20.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 West Win (G.NW11.E21.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 North Win (G.NW11.E22.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 North Win (G.NE12.E23.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 East Win (G.NE12.E24.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 North Win (G.NE12.E25.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 East Win (G.NE12.E26.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 East Win (G.ESE13.E27.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 South Win (G.ESE13.E28.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L7 East Win (G.ESE13.E29.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 North Win (M.N19.E30.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 South Win (M.WSW20.E31.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 North Win (M.WSW20.E32.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 West Win (M.WSW20.E33.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 East Win (M.S21.E34.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 South Win (M.S21.E35.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 South Win (M.S21.E36.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 East Win (M.ESE22.E37.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 North Win (M.ESE22.E38.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 South Win (M.ESE22.E39.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 West Win (M.W23.E40.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 South Win (M.W23.E41.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 West Win (M.W23.E42.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 East Win (M.NW24.E43.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 North Win (M.NW24.E44.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 West Win (M.NW24.E45.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 East Win (M.NE25.E46.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 North Win (M.NE25.E47.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 West Win (M.NE25.E48.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 North Win (M.NE25.E49.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 West Win (M.NW26.E50.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 North Win (M.NW26.E51.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 North Win (M.NE27.E52.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 East Win (M.NE27.E53.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 North Win (M.NE27.E54.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

WINDOW NAME	SETBACK (FT)	GLASS SHADING COEFF	NUMBER OF PANES	CENTER-OF- GLASS U-VALUE (BTU/HR-SQFT-F)	GLASS VISIBLE TRANS	GLASS SOLAR TRANS	SURFACE TO ROUGH OPEN AREA RATIO
L8 East Win (M.NE27.E55.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 East Win (M.ESE28.E56.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 South Win (M.ESE28.E57.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L8 East Win (M.ESE28.E58.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 North Win (T.N34.E62.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 South Win (T.WSW35.E64.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 North Win (T.WSW35.E65.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 West Win (T.WSW35.E66.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 East Win (T.S36.E68.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 South Win (T.S36.E69.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 South Win (T.S36.E70.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 East Win (T.ESE37.E72.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 North Win (T.ESE37.E73.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 South Win (T.ESE37.E74.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 West Win (T.W38.E76.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 South Win (T.W38.E77.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 West Win (T.W38.E78.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 East Win (T.NW39.E80.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 North Win (T.NW39.E81.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 West Win (T.NW39.E82.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 East Win (T.NE40.E84.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 North Win (T.NE40.E85.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 West Win (T.NE40.E86.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 North Win (T.NE40.E87.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 West Win (T.NW41.E89.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 North Win (T.NW41.E90.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 North Win (T.NE42.E92.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 East Win (T.NE42.E93.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 North Win (T.NE42.E94.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 East Win (T.NE42.E95.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 East Win (T.ESE43.E97.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 South Win (T.ESE43.E98.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L14 East Win (T.ESE43.E99.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 North Win (G.N4.E4.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 South Win (G.SW5.E6.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 East Win (G.SW5.E7.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 South Win (G.SW5.E8.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 North Win (G.SW5.E9.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 West Win (G.SW5.E10.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 West Win (G.W6.E12.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 South Win (G.W6.E13.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 West Win (G.W6.E14.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 East Win (G.NW7.E16.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 North Win (G.NW7.E17.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 West Win (G.NW7.E18.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 East Win (G.NE8.E20.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 North Win (G.NE8.E21.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 West Win (G.NE8.E22.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 North Win (G.NE8.E23.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 South Win (G.NE9.E25.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 East Win (G.NE9.E26.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 North Win (G.NE9.E27.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 West Win (G.NE9.E28.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 East Win (G.NE9.E29.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

| | | GLASS | NUMBER | CENTER-OF- | GLASS | GLASS | SURFACE TO |
| WINDOW | SETBACK | SHADING | OF | GLASS U-VALUE | VISIBLE | SOLAR | ROUGH OPEN |
NAME	(FT)	COEFF	PANES	(BTU/HR-SQFT-F)	TRANS	TRANS	AREA RATIO
L15 East Win (G.C10.E31.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 East Win (G.SSE12.E34.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L15 South Win (G.SSE12.E35.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 North Win (G.N4.E1.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 South Win (G.SW5.E2.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 East Win (G.SW5.E3.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 South Win (G.SW5.E4.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 North Win (G.SW5.E5.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 West Win (G.SW5.E6.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 West Win (G.W6.E7.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 South Win (G.W6.E8.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 West Win (G.W6.E9.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 East Win (G.NW7.E10.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 North Win (G.NW7.E11.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 West Win (G.NW7.E12.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 East Win (G.NE8.E13.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 North Win (G.NE8.E14.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 West Win (G.NE8.E15.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 North Win (G.NE8.E16.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 South Win (G.NNE9.E17.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 East Win (G.NNE9.E18.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 North Win (G.NNE9.E19.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 East Win (G.NNE9.E20.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 South Win (G.NNE9.E21.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 East Win (G.NNE9.E22.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 North Win (G.NNE9.E23.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 West Win (G.NNE9.E24.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 South Win (G.S12.E25.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 West Win (G.S12.E26.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 East Win (G.SE13.E27.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 South Win (G.SE13.E28.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 North Win (G.ENE14.E29.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 East Win (G.ENE14.E30.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L16 East Win (G.ENE14.E31.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 North Win (M.N19.E32.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 South Win (M.SW20.E33.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 East Win (M.SW20.E34.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 South Win (M.SW20.E35.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 North Win (M.SW20.E36.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 West Win (M.SW20.E37.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 West Win (M.W21.E38.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 South Win (M.W21.E39.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 West Win (M.W21.E40.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 East Win (M.NW22.E41.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 North Win (M.NW22.E42.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 West Win (M.NW22.E43.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 East Win (M.NE23.E44.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 North Win (M.NE23.E45.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 West Win (M.NE23.E46.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 North Win (M.NE23.E47.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 South Win (M.NNE24.E48.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 East Win (M.NNE24.E49.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 North Win (M.NNE24.E50.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 East Win (M.NNE24.E51.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

| | | GLASS | NUMBER | CENTER-OF- | GLASS | GLASS | SURFACE TO |
| WINDOW | SETBACK | SHADING | OF | GLASS U-VALUE | VISIBLE | SOLAR | ROUGH OPEN |
NAME	(FT)	COEFF	PANES	(BTU/HR-SQFT-F)	TRANS	TRANS	AREA RATIO
L17 South Win (M.NNE24.E52.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 East Win (M.NNE24.E53.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 North Win (M.NNE24.E54.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 West Win (M.NNE24.E55.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 South Win (M.S27.E56.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 West Win (M.S27.E57.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 East Win (M.SE28.E58.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 South Win (M.SE28.E59.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 North Win (M.ENE29.E60.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 East Win (M.ENE29.E61.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L17 East Win (M.ENE29.E62.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 North Win (T.N34.E66.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 South Win (T.SW35.E68.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 East Win (T.SW35.E69.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 South Win (T.SW35.E70.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 North Win (T.SW35.E71.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 West Win (T.SW35.E72.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 West Win (T.W36.E74.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 South Win (T.W36.E75.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 West Win (T.W36.E76.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 East Win (T.NW37.E78.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 North Win (T.NW37.E79.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 West Win (T.NW37.E80.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 East Win (T.NE38.E82.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 North Win (T.NE38.E83.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 West Win (T.NE38.E84.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 North Win (T.NE38.E85.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 South Win (T.NNE39.E87.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 East Win (T.NNE39.E88.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 North Win (T.NNE39.E89.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 East Win (T.NNE39.E90.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 South Win (T.NNE39.E91.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 East Win (T.NNE39.E92.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 North Win (T.NNE39.E93.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 West Win (T.NNE39.E94.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 South Win (T.S42.E98.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 West Win (T.S42.E99.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 East Win (T.SE43.E101.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 South Win (T.SE43.E102.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 North Win (T.ENE44.E104.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 East Win (T.ENE44.E105.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L27 East Win (T.ENE44.E106.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 North Win (G.N4.E4.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 South Win (G.SW5.E6.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 East Win (G.SW5.E7.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 South Win (G.SW5.E8.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 West Win (G.SW5.E9.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 South Win (G.SW5.E10.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 West Win (G.SW5.E11.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 North Win (G.SW5.E12.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 West Win (G.SW5.E13.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 North Win (G.NE6.E15.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 East Win (G.NE6.E16.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 South Win (G.NE6.E17.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

| | | GLASS | NUMBER | CENTER-OF- | GLASS | GLASS | SURFACE TO |
| WINDOW | SETBACK | SHADING | OF | GLASS U-VALUE | VISIBLE | SOLAR | ROUGH OPEN |
NAME	(FT)	COEFF	PANES	(BTU/HR-SQFT-F)	TRANS	TRANS	AREA RATIO
L28 East Win (G.NE6.E18.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 North Win (G.NE6.E19.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 East Win (G.NE6.E20.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 South Win (G.NE6.E21.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 East Win (G.NE6.E22.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 North Win (G.NE6.E23.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 West Win (G.NE6.E24.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 East Win (G.NE6.E25.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 South Win (G.SSE9.E29.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 East Win (G.SSE9.E30.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 South Win (G.SSE9.E31.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 East Win (G.SSE9.E32.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 West Win (G.SSE9.E33.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 East Win (G.N10.E35.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 North Win (G.N10.E36.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 West Win (G.N10.E37.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 North Win (G.N10.E38.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L28 West Win (G.N10.E39.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 West Win (G.WNW1.E1.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 North Win (G.WNW1.E2.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 North Win (G.ENE2.E4.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 West Win (G.ENE2.E5.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 South Win (G.ENE2.E6.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 South Win (G.ENE2.E7.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 East Win (G.ENE2.E8.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 West Win (G.ENE2.E9.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 South Win (G.S3.E11.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 South Win (G.SW5.E14.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 East Win (G.SW5.E16.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 West Win (G.SW5.E17.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 North Win (G.SW5.E18.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 West Win (G.SW5.E19.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 South Win (G.E6.E21.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 East Win (G.E6.E22.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 North Win (G.E6.E23.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 East Win (G.E6.E24.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 North Win (G.E6.E25.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 West Win (G.E6.E26.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 East Win (G.SE7.E28.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 South Win (G.SE7.E29.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 North Win (G.NNW8.E31.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 West Win (G.NNW8.E32.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 East Win (G.N9.E34.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 South Win (G.N9.E35.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 East Win (G.N9.E36.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 North Win (G.N9.E37.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000
L29 West Win (G.N9.E38.W1)	0.00	0.26	1	0.350	0.490	0.878	1.000

NUMBER OF CONSTRUCTIONS 28   DELAYED 24   QUICK   4


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                              U-VALUE                SURFACE              NUMBER OF
        CONSTRUCTION                       SURFACE  ROUGHNESS   SURFACE    RESPONSE
        NAME                (BTU/HR-SQFT-F) ABSORPTANCE  INDEX   TYPE     FACTORS

2015 SEC ALL Deck Roof Const      0.027      0.70        3     DELAYED        4
2015 SEC ALL Mass Wall Const      0.057      0.70        3     DELAYED        9
2015 SEC ALL Stl Fm Wall Const    0.055      0.70        3     DELAYED        6
2015 SEC ALL BG Mass Wall Const   0.070      0.70        3     DELAYED        9
2015 SEC ALL Joist Floor Const    0.029      0.75        3     DELAYED        6
Proposed ALL Deck Roof Const      0.038      0.70        3     DELAYED        4
Proposed ALL Mass Wall Const      0.332      0.70        3     DELAYED        9
Proposed ALL Stl Fm Wall Const    0.127      0.70        3     DELAYED        6
Proposed ALL BG Mass Wall Const   0.607      0.70        3     DELAYED        7
Proposed ALL Joist Floor Const    0.059      0.75        3     DELAYED        6
A90.1-07 NR_R Roof Const          0.048      0.70        3     DELAYED        5
A90.1-07 NR Abv-G Wall Const      0.065      0.70        3     DELAYED        6
A90.1-07 R Abv-G Wall Const       0.065      0.70        3     DELAYED        6
A90.1-07 NR Floor Const           0.038      0.70        3     DELAYED        6
A90.1-07 R Floor Const            0.038      0.70        3     DELAYED        6
A90.1-07 NR Mass Wall Const       0.104      0.70        3     DELAYED        9
A90.1-07 R Mass Wall Const        0.090      0.70        3     DELAYED        9
Interior CMU Wall Const           0.491      0.70        3     DELAYED        6
Interior Frame Wall Const         0.132      0.70        3     DELAYED        4
Interior Ceiling Const            0.514      0.70        3     DELAYED        3
Interior Floor Const              0.813      0.70        3     DELAYED        5
Slab on Grade Const               0.085      0.70        3     DELAYED       40
Below-Grade Wall Const            0.500      0.70        3     QUICK          0
Proposed ALL Slab Wall Const      0.393      0.70        3     DELAYED        7
Resi Core Walls Const             0.283      0.70        3     DELAYED       15
Default Air Wall Construction     2.700      0.70        3     QUICK          0
Below Grade Unins Concrete Wall   0.278      0.70        3     QUICK          0
Exposed Garage Walls              0.740      0.70        3     QUICK          0
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REPORT- PS-E Energy End-Use Summary for all Electric Meters   WEATHER FILE- SEATTLE BOEING FI WA

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
JAN													
KWH	32159.	1493.	47268.	43025.	1659.	0.	8149.	17191.	11819.	22.	13741.	1221.	177747.
MAX KW	82.263	8.027	115.106	162.788	4.548	0.000	12.152	43.310	26.558	0.717	21.793	3.150	415.057
DAY/HR	2/ 8	1/ 8	2/21	5/ 8	18/10	0/ 0	6/ 8	6/10	2/19	5/ 8	13/13	1/18	4/ 8
PEAK ENDUSE	82.263	8.027	86.187	151.118	1.761	0.000	12.102	39.344	12.970	0.333	19.901	1.050	
PEAK PCT	19.8	1.9	20.8	36.4	0.4	0.0	2.9	9.5	3.1	0.1	4.8	0.3	
FEB													
KWH	29039.	1349.	42708.	30193.	1654.	0.	7343.	14612.	10677.	7.	12386.	858.	150826.
MAX KW	82.263	8.027	115.106	130.521	10.268	0.000	10.967	33.921	26.558	0.283	21.892	3.150	386.002
DAY/HR	1/ 8	1/ 8	1/21	4/ 8	22/17	0/ 0	1/ 1	9/10	1/19	4/ 7	15/15	1/20	4/ 8
PEAK ENDUSE	82.263	8.027	86.187	130.521	1.940	0.000	10.917	32.293	12.970	0.236	20.648	0.000	
PEAK PCT	21.3	2.1	22.3	33.8	0.5	0.0	2.8	8.4	3.4	0.1	5.3	0.0	
MAR													
KWH	32128.	1493.	47277.	24223.	2450.	447.	8229.	15849.	11820.	1.	12607.	949.	157475.
MAX KW	82.263	8.027	115.106	115.164	29.914	11.186	15.372	33.544	26.558	0.168	21.963	3.150	361.761
DAY/HR	1/ 8	1/ 8	2/ 8	2/ 8	29/17	8/15	8/15	19/10	1/19	2/ 7	8/12	1/20	19/ 8
PEAK ENDUSE	82.263	8.027	86.187	107.267	2.016	0.000	10.943	30.857	12.970	0.066	21.165	0.000	
PEAK PCT	22.7	2.2	23.8	29.7	0.6	0.0	3.0	8.5	3.6	0.0	5.9	0.0	
APR													
KWH	31370.	1445.	46343.	14835.	3351.	1476.	8257.	15458.	11414.	0.	11007.	919.	145874.
MAX KW	82.263	8.027	115.106	98.651	21.087	11.186	15.522	33.541	26.558	0.000	22.040	3.150	352.948
DAY/HR	1/ 8	1/ 8	1/21	24/ 8	11/17	1/15	18/21	18/10	1/19	0/ 0	1/12	1/20	24/ 8
PEAK ENDUSE	82.263	8.027	86.187	98.651	2.742	0.000	10.967	29.976	12.970	0.000	21.165	0.000	
PEAK PCT	23.3	2.3	24.4	28.0	0.8	0.0	3.1	8.5	3.7	0.0	6.0	0.0	
MAY													
KWH	32310.	1493.	47623.	8501.	5513.	3423.	9207.	16254.	11806.	0.	9368.	570.	146069.
MAX KW	82.263	8.027	115.106	91.283	69.793	11.186	15.372	35.147	26.558	0.000	22.127	2.800	346.885
DAY/HR	1/ 8	1/ 8	1/21	10/ 8	16/17	1/15	1/15	16/10	1/19	0/ 0	24/11	1/22	10/ 8
PEAK ENDUSE	82.263	8.027	86.187	91.283	3.513	0.000	10.967	30.205	12.970	0.000	21.470	0.000	
PEAK PCT	23.7	2.3	24.8	26.3	1.0	0.0	3.2	8.7	3.7	0.0	6.2	0.0	
JUN													
KWH	31036.	1445.	45638.	3781.	7950.	5615.	9891.	16110.	11448.	0.	7647.	551.	141111.
MAX KW	82.263	8.027	115.106	67.304	107.433	11.186	15.372	36.648	26.558	0.000	22.127	2.800	352.162
DAY/HR	3/ 8	1/ 8	3/21	12/ 8	20/17	1/16	1/16	20/18	3/19	0/ 0	9/11	1/22	20/19
PEAK ENDUSE	79.307	3.211	86.558	0.106	83.034	11.186	15.372	36.426	26.558	0.000	10.405	0.000	
PEAK PCT	22.5	0.9	24.6	0.0	23.6	3.2	4.4	10.3	7.5	0.0	3.0	0.0	
JUL													
KWH	32309.	1493.	47625.	1136.	19927.	7986.	11265.	18056.	11805.	0.	6669.	570.	158840.
MAX KW	82.263	8.027	115.106	9.437	162.954	11.186	15.372	43.816	26.558	0.000	22.174	2.800	424.286
DAY/HR	1/ 8	1/ 8	1/21	31/ 6	23/17	1/ 2	1/ 2	23/18	1/19	0/ 0	11/ 7	1/22	23/19
PEAK ENDUSE	79.307	3.211	86.558	0.067	150.646	11.186	15.372	43.578	26.558	0.000	7.805	0.000	
PEAK PCT	18.7	0.8	20.4	0.0	35.5	2.6	3.6	10.3	6.3	0.0	1.8	0.0	
AUG													
KWH	32309.	1493.	47629.	1060.	17213.	8065.	11306.	17686.	11815.	0.	6596.	1020.	156192.
MAX KW	82.263	8.027	115.106	22.517	147.386	11.186	15.372	42.822	26.558	0.000	22.127	3.150	405.463
DAY/HR	1/ 8	1/ 8	1/21	24/ 8	10/17	1/ 2	1/ 2	10/18	1/19	0/ 0	3/ 7	1/19	9/19
PEAK ENDUSE	79.307	3.211	86.558	0.061	129.743	11.186	15.372	40.832	26.558	0.000	9.485	3.150	
PEAK PCT	19.6	0.8	21.3	0.0	32.0	2.8	3.8	10.1	6.5	0.0	2.3	0.8	

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- PS-E Energy End-Use Summary for all Electric Meters   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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SEP
KWH            31037.    1445.   45632.    3912.   10250.    5794.    9987.   16237.   11439.       0.    7739.     987.   144457.
MAX KW         82.263    8.027  115.106   67.034  109.912   11.186   15.372   38.052   26.558    0.000   22.223    3.150   364.274
DAY/HR            3/ 8     1/ 8     3/21    28/ 8    13/17     1/ 2     1/ 2    13/18     3/19     0/ 0    21/11     1/19    13/18
PEAK ENDUSE    62.332    6.422   95.277    0.067  104.019   11.186   15.372   38.052   24.705    0.000    5.094    1.750
PEAK PCT         17.1      1.8     26.2      0.0     28.6      3.1      4.2     10.4      6.8      0.0      1.4      0.5

OCT
KWH            32309.    1493.   47625.   16544.    3292.     861.    8303.   15968.   11805.       0.   10430.    1020.   149650.
MAX KW         82.263    8.027  115.106  103.121   50.402   11.186   15.372   34.107   26.558    0.000   22.040    3.150   357.195
DAY/HR            1/ 8     1/ 8     1/21    22/ 8     7/17     2/17     2/17    11/10     1/19     0/ 0     6/11     1/19    22/ 8
PEAK ENDUSE    82.263    8.027   86.187  103.121    2.076    0.000   10.967   30.418   12.970    0.000   21.165    0.000
PEAK PCT         23.0      2.2     24.1     28.9      0.6      0.0      3.1      8.5      3.6      0.0      5.9      0.0

NOV
KWH            30919.    1445.   45277.   28689.    1846.       0.    7856.   15532.   11468.       1.   11665.    1181.   155879.
MAX KW         82.263    8.027  115.106  113.738    8.804    0.000   10.967   34.149   26.558    0.188   21.963    3.150   369.759
DAY/HR            1/ 8     1/ 8     1/21     5/ 8     7/16     0/ 0     1/ 2    27/10     1/19    29/ 7     6/11     1/18    27/ 8
PEAK ENDUSE    82.263    8.027   86.187  113.522    2.019    0.000   10.917   31.513   12.970    0.125   21.165    1.050
PEAK PCT         22.2      2.2     23.3     30.7      0.5      0.0      3.0      8.5      3.5      0.0      5.7      0.3

DEC
KWH            32126.    1493.   47268.   40380.    1707.       0.    8148.   16889.   11819.       9.   13360.    1221.   174420.
MAX KW         82.263    8.027  115.106  131.455    4.659    0.000   10.967   37.995   26.558    0.275   21.793    3.150   393.826
DAY/HR            2/ 8     1/ 8     2/21    26/ 8    12/10     0/ 0     1/ 1    26/ 8     2/19    27/ 7     4/13     1/18    26/ 8
PEAK ENDUSE    82.263    8.027   86.187  131.455    1.886    0.000   10.917   37.995   12.970    0.259   20.817    1.050
PEAK PCT         20.9      2.0     21.9     33.4      0.5      0.0      2.8      9.6      3.3      0.1      5.3      0.3
               =======  =======  =======  =======  =======  =======  =======  =======  =======  =======  =======  =======  ========

KWH           379051.   17579.  557914.  216279.   76812.   33668.  107940.  195842.  139135.      40.  123215.   11065.  1858539.
MAX KW         82.263    8.027  115.106  162.788  162.954   11.186   15.522   43.816   26.558    0.717   22.223    3.150   424.286
MON/DY            1/ 2     1/ 1     1/ 2     1/ 5     7/23     3/ 8     4/18     7/23     1/ 2     1/ 5     9/21     1/ 1     7/23
PEAK ENDUSE    79.307    3.211   86.558    0.067  150.646   11.186   15.372   43.578   26.558    0.000    7.805    0.000
PEAK PCT         18.7      0.8     20.4      0.0     35.5      2.6      3.6     10.3      6.3      0.0      1.8      0.0
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REPORT- PS-E Energy End-Use Summary for all Fuel Meters   WEATHER FILE- SEATTLE BOEING FI WA

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
JAN													
MBTU	0.	0.	6.	578.	0.	0.	0.	0.	0.	0.	31.	0.	614.
MAX MBTU/HR	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	2.7
DAY/HR	0/ 0	0/ 0	2/11	5/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 8	0/ 0	5/ 8
PEAK ENDUSE	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	
PEAK PCT	0.0	0.0	0.1	90.6	0.0	0.0	0.0	0.0	0.0	0.0	9.2	0.0	
FEB													
MBTU	0.	0.	5.	381.	0.	0.	0.	0.	0.	0.	25.	0.	412.
MAX MBTU/HR	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	2.2
DAY/HR	0/ 0	0/ 0	1/11	4/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	2/ 8	0/ 0	4/ 8
PEAK ENDUSE	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	
PEAK PCT	0.0	0.0	0.2	88.5	0.0	0.0	0.0	0.0	0.0	0.0	11.2	0.0	
MAR													
MBTU	0.	0.	6.	286.	0.	0.	0.	0.	0.	0.	26.	0.	317.
MAX MBTU/HR	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	2.0
DAY/HR	0/ 0	0/ 0	1/11	2/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	2/ 8	0/ 0	2/ 8
PEAK ENDUSE	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	
PEAK PCT	0.0	0.0	0.2	87.7	0.0	0.0	0.0	0.0	0.0	0.0	12.1	0.0	
APR													
MBTU	0.	0.	5.	145.	0.	0.	0.	0.	0.	0.	22.	0.	173.
MAX MBTU/HR	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.8
DAY/HR	0/ 0	0/ 0	1/11	6/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	24/ 8	0/ 0	6/ 8
PEAK ENDUSE	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	
PEAK PCT	0.0	0.0	0.2	88.3	0.0	0.0	0.0	0.0	0.0	0.0	11.5	0.0	
MAY													
MBTU	0.	0.	6.	60.	0.	0.	0.	0.	0.	0.	18.	0.	83.
MAX MBTU/HR	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.6
DAY/HR	0/ 0	0/ 0	1/11	10/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	6/ 8	0/ 0	10/ 8
PEAK ENDUSE	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	
PEAK PCT	0.0	0.0	0.3	88.6	0.0	0.0	0.0	0.0	0.0	0.0	11.1	0.0	
JUN													
MBTU	0.	0.	5.	14.	0.	0.	0.	0.	0.	0.	12.	0.	31.
MAX MBTU/HR	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.2
DAY/HR	0/ 0	0/ 0	1/18	8/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	3/ 8	0/ 0	8/ 8
PEAK ENDUSE	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	
PEAK PCT	0.0	0.0	0.3	87.1	0.0	0.0	0.0	0.0	0.0	0.0	12.6	0.0	
JUL													
MBTU	0.	0.	6.	0.	0.	0.	0.	0.	0.	0.	7.	0.	12.
MAX MBTU/HR	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.2
DAY/HR	0/ 0	0/ 0	1/11	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 8	0/ 0	1/ 8
PEAK ENDUSE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	
PEAK PCT	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	96.7	0.0	
AUG													
MBTU	0.	0.	6.	0.	0.	0.	0.	0.	0.	0.	6.	0.	12.
MAX MBTU/HR	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.5
DAY/HR	0/ 0	0/ 0	1/11	24/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	31/ 8	0/ 0	24/ 8
PEAK ENDUSE	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	
PEAK PCT	0.0	0.0	0.8	75.9	0.0	0.0	0.0	0.0	0.0	0.0	23.3	0.0	

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- PS-E Energy End-Use Summary for all Fuel Meters   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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SEP
MBTU             0.      0.      5.     14.      0.      0.      0.      0.      0.      0.     12.      0.     32.
MAX MBTU/HR     0.0     0.0     0.0     1.0     0.0     0.0     0.0     0.0     0.0     0.0     0.2     0.0     1.2
DAY/HR         0/ 0    0/ 0    3/11   28/ 8    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0   28/ 8    0/ 0   28/ 8
PEAK ENDUSE     0.0     0.0     0.0     1.0     0.0     0.0     0.0     0.0     0.0     0.0     0.2     0.0
PEAK PCT        0.0     0.0     0.3    85.6     0.0     0.0     0.0     0.0     0.0     0.0    14.1     0.0

OCT
MBTU             0.      0.      6.    174.      0.      0.      0.      0.      0.      0.     17.      0.    197.
MAX MBTU/HR     0.0     0.0     0.0     1.7     0.0     0.0     0.0     0.0     0.0     0.0     0.2     0.0     1.8
DAY/HR         0/ 0    0/ 0    1/11   22/ 8    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0   22/ 8    0/ 0   22/ 8
PEAK ENDUSE     0.0     0.0     0.0     1.7     0.0     0.0     0.0     0.0     0.0     0.0     0.2     0.0
PEAK PCT        0.0     0.0     0.3    89.9     0.0     0.0     0.0     0.0     0.0     0.0     9.8     0.0

NOV
MBTU             0.      0.      5.    366.      0.      0.      0.      0.      0.      0.     20.      0.    391.
MAX MBTU/HR     0.0     0.0     0.0     1.8     0.0     0.0     0.0     0.0     0.0     0.0     0.2     0.0     2.0
DAY/HR         0/ 0    0/ 0    1/11    5/ 8    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0   28/ 8    0/ 0    5/ 8
PEAK ENDUSE     0.0     0.0     0.0     1.8     0.0     0.0     0.0     0.0     0.0     0.0     0.2     0.0
PEAK PCT        0.0     0.0     0.3    89.4     0.0     0.0     0.0     0.0     0.0     0.0    10.3     0.0

DEC
MBTU             0.      0.      6.    541.      0.      0.      0.      0.      0.      0.     24.      0.    571.
MAX MBTU/HR     0.0     0.0     0.0     1.9     0.0     0.0     0.0     0.0     0.0     0.0     0.2     0.0     2.2
DAY/HR         0/ 0    0/ 0    2/11   26/ 8    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0   27/ 8    0/ 0   27/ 8
PEAK ENDUSE     0.0     0.0     0.0     1.9     0.0     0.0     0.0     0.0     0.0     0.0     0.2     0.0
PEAK PCT        0.0     0.0     0.2    88.4     0.0     0.0     0.0     0.0     0.0     0.0    11.3     0.0
               ======= ======= ======= ======= ======= ======= ======= ======= ======= ======= ======= ======= ========

MBTU             0.      0.     65.   2560.      0.      0.      0.      0.      0.      0.    219.      0.   2844.
MAX MBTU/HR     0.0     0.0     0.0     2.4     0.0     0.0     0.0     0.0     0.0     0.0     0.2     0.0     2.7
MON/DY         0/ 0    0/ 0    1/ 2    1/ 5    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 1    0/ 0    1/ 5
PEAK ENDUSE     0.0     0.0     0.0     2.4     0.0     0.0     0.0     0.0     0.0     0.0     0.2     0.0
PEAK PCT        0.0     0.0     0.1    90.6     0.0     0.0     0.0     0.0     0.0     0.0     9.2     0.0
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REPORT- PS-F Energy End-Use Summary for   EM1-Residential   WEATHER FILE- SEATTLE BOEING FI WA

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
JAN													
KWH	7895.	0.	32732.	25493.	0.	0.	7782.	5055.	0.	0.	13741.	0.	92699.
MAX KW	45.415	0.000	102.183	97.670	0.000	0.000	11.640	15.528	0.000	0.000	21.793	0.000	234.829
DAY/HR	1/ 8	0/ 0	1/21	5/ 8	0/ 0	0/ 0	4/ 8	6/10	0/ 0	0/ 0	13/13	0/ 0	4/ 8
PEAK ENDUSE	45.415	0.000	51.091	93.745	0.000	0.000	11.640	13.037	0.000	0.000	19.901	0.000	
PEAK PCT	19.3	0.0	21.8	39.9	0.0	0.0	5.0	5.6	0.0	0.0	8.5	0.0	
FEB													
KWH	7098.	0.	29565.	16855.	0.	0.	7013.	3827.	0.	0.	12386.	0.	76744.
MAX KW	45.415	0.000	102.183	86.102	0.000	0.000	10.455	12.518	0.000	0.000	21.892	0.000	224.404
DAY/HR	1/ 8	0/ 0	1/21	2/ 8	0/ 0	0/ 0	1/ 1	27/10	0/ 0	0/ 0	15/15	0/ 0	13/ 8
PEAK ENDUSE	45.415	0.000	51.091	84.926	0.000	0.000	10.455	12.057	0.000	0.000	20.460	0.000	
PEAK PCT	20.2	0.0	22.8	37.8	0.0	0.0	4.7	5.4	0.0	0.0	9.1	0.0	
MAR													
KWH	7811.	0.	32732.	13242.	10.	447.	7885.	3628.	0.	0.	12607.	0.	78363.
MAX KW	45.415	0.000	102.183	80.946	3.629	11.186	15.010	12.208	0.000	0.000	21.963	0.000	218.483
DAY/HR	1/ 8	0/ 0	1/21	2/ 8	29/18	8/15	8/15	19/10	0/ 0	0/ 0	8/12	0/ 0	13/ 8
PEAK ENDUSE	45.415	0.000	51.091	79.010	0.000	0.000	10.455	11.346	0.000	0.000	21.165	0.000	
PEAK PCT	20.8	0.0	23.4	36.2	0.0	0.0	4.8	5.2	0.0	0.0	9.7	0.0	
APR													
KWH	7630.	0.	31677.	6906.	11.	1476.	7947.	2838.	0.	0.	11007.	0.	69491.
MAX KW	45.415	0.000	102.183	76.470	1.927	11.186	15.010	11.307	0.000	0.000	22.040	0.000	215.927
DAY/HR	1/ 8	0/ 0	1/21	5/ 8	20/19	1/15	1/15	6/11	0/ 0	0/ 0	1/12	0/ 0	5/ 8
PEAK ENDUSE	45.415	0.000	51.091	76.470	0.000	0.000	10.455	11.116	0.000	0.000	21.380	0.000	
PEAK PCT	21.0	0.0	23.7	35.4	0.0	0.0	4.8	5.1	0.0	0.0	9.9	0.0	
MAY													
KWH	7896.	0.	32732.	3080.	279.	3423.	8917.	2505.	0.	0.	9368.	0.	68202.
MAX KW	45.415	0.000	102.183	73.724	38.428	11.186	15.010	10.899	0.000	0.000	22.127	0.000	213.054
DAY/HR	1/ 8	0/ 0	1/21	10/ 8	16/17	1/15	1/15	10/ 8	0/ 0	0/ 0	24/11	0/ 0	10/ 8
PEAK ENDUSE	45.415	0.000	51.091	73.724	0.000	0.000	10.455	10.899	0.000	0.000	21.470	0.000	
PEAK PCT	21.3	0.0	24.0	34.6	0.0	0.0	4.9	5.1	0.0	0.0	10.1	0.0	
JUN													
KWH	7543.	0.	31677.	927.	940.	5615.	9630.	2270.	0.	0.	7647.	0.	66248.
MAX KW	45.415	0.000	102.183	57.450	69.664	11.186	15.010	10.239	0.000	0.000	22.127	0.000	210.930
DAY/HR	3/ 8	0/ 0	1/21	4/ 8	20/17	1/16	1/16	20/17	0/ 0	0/ 0	9/11	0/ 0	20/19
PEAK ENDUSE	45.415	0.000	68.122	0.000	52.444	11.186	15.010	8.350	0.000	0.000	10.405	0.000	
PEAK PCT	21.5	0.0	32.3	0.0	24.9	5.3	7.1	4.0	0.0	0.0	4.9	0.0	
JUL													
KWH	7895.	0.	32732.	6.	8053.	7986.	10996.	3048.	0.	0.	6669.	0.	77386.
MAX KW	45.415	0.000	102.183	0.778	108.773	11.186	15.010	14.953	0.000	0.000	22.174	0.000	261.997
DAY/HR	1/ 8	0/ 0	1/21	5/ 8	23/17	1/ 2	1/ 2	23/17	0/ 0	0/ 0	11/ 7	0/ 0	23/19
PEAK ENDUSE	45.415	0.000	68.122	0.000	100.545	11.186	15.010	13.915	0.000	0.000	7.805	0.000	
PEAK PCT	17.3	0.0	26.0	0.0	38.4	4.3	5.7	5.3	0.0	0.0	3.0	0.0	
AUG													
KWH	7842.	0.	32732.	47.	6041.	8065.	11037.	2812.	0.	0.	6596.	0.	75171.
MAX KW	45.415	0.000	102.183	16.337	106.127	11.186	15.010	14.768	0.000	0.000	22.127	0.000	249.649
DAY/HR	1/ 8	0/ 0	1/21	24/ 8	10/17	1/ 2	1/ 2	10/17	0/ 0	0/ 0	3/ 7	0/ 0	9/19
PEAK ENDUSE	45.415	0.000	68.122	0.000	88.062	11.186	15.010	12.369	0.000	0.000	9.485	0.000	
PEAK PCT	18.2	0.0	27.3	0.0	35.3	4.5	6.0	5.0	0.0	0.0	3.8	0.0	

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REPORT- PS-F Energy End-Use Summary for     EM1-Residential                      WEATHER FILE- SEATTLE BOEING FI WA
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SEP
KWH              7598.        0.   31677.      864.    2865.    5794.    9720.    2475.       0.       0.    7739.       0.   68731.
MAX KW          45.415    0.000  102.183   49.632  71.875  11.186  15.010  10.657   0.000   0.000  22.223   0.000  211.510
DAY/HR           2/ 8      0/ 0     1/21    27/ 8   22/17    1/ 2    1/ 2   22/17    0/ 0    0/ 0   21/11    0/ 0    13/19
PEAK ENDUSE     45.415    0.000   68.122    0.000  53.657  11.186  15.010   8.425   0.000   0.000   9.696   0.000
PEAK PCT         21.5      0.0     32.2      0.0    25.4     5.3     7.1     4.0     0.0     0.0     4.6     0.0

OCT
KWH              7895.        0.   32732.     9030.      55.     861.    7998.    3160.       0.       0.   10430.       0.   72163.
MAX KW          45.415    0.000  102.183   77.507  23.553  11.186  15.010  11.238   0.000   0.000  22.040   0.000  216.768
DAY/HR           1/ 8      0/ 0     1/21    22/ 8    7/17    2/17    2/17   15/10    0/ 0    0/ 0    6/11    0/ 0    22/ 8
PEAK ENDUSE     45.415    0.000   51.091   77.507   0.000   0.000  10.455  11.135   0.000   0.000  21.165   0.000
PEAK PCT         21.0      0.0     23.6     35.8     0.0     0.0     4.8     5.1     0.0     0.0     9.8     0.0

NOV
KWH              7576.        0.   31677.    17393.       0.       0.    7517.    4043.       0.       0.   11665.       0.   79872.
MAX KW          45.415    0.000  102.183   80.810   0.000   0.000  10.455  12.739   0.000   0.000  21.963   0.000  220.615
DAY/HR           1/ 8      0/ 0     1/21    27/ 8    0/ 0    0/ 0    1/ 2   27/10    0/ 0    0/ 0    6/11    0/ 0    27/ 8
PEAK ENDUSE     45.415    0.000   51.091   80.810   0.000   0.000  10.455  11.679   0.000   0.000  21.165   0.000
PEAK PCT         20.6      0.0     23.2     36.6     0.0     0.0     4.7     5.3     0.0     0.0     9.6     0.0

DEC
KWH              7862.        0.   32732.    24386.       0.       0.    7779.    4907.       0.       0.   13360.       0.   91026.
MAX KW          45.415    0.000  102.183   84.909   0.000   0.000  10.455  13.769   0.000   0.000  21.793   0.000  223.880
DAY/HR           2/ 8      0/ 0     1/21    28/ 8    0/ 0    0/ 0    1/ 1   27/10    0/ 0    0/ 0    4/13    0/ 0    27/ 8
PEAK ENDUSE     45.415    0.000   51.091   84.373   0.000   0.000  10.455  11.897   0.000   0.000  20.648   0.000
PEAK PCT         20.3      0.0     22.8     37.7     0.0     0.0     4.7     5.3     0.0     0.0     9.2     0.0
                =======  ======= ======= ======= ======= ======= ======= ======= ======= ======= ======= ======= ========

KWH             92543.        0.  385398.   118230.  18255.  33668. 104221.  40567.       0.       0.  123215.       0.  916097.
MAX KW          45.415    0.000  102.183   97.670 108.773  11.186  15.010  15.528   0.000   0.000  22.223   0.000  261.997
MON/DY           1/ 1      0/ 0     1/ 1     1/ 5    7/23    3/ 8    3/ 8    1/ 6    0/ 0    0/ 0    9/21    0/ 0    7/23
PEAK ENDUSE     45.415    0.000   68.122    0.000 100.545  11.186  15.010  13.915   0.000   0.000   7.805   0.000
PEAK PCT         17.3      0.0     26.0      0.0    38.4     4.3     5.7     5.3     0.0     0.0     3.0     0.0


       YEARLY TRANSFORMER LOSSES =      0.0 KWH
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REPORT- PS-F Energy End-Use Summary for   EM2-Non-Residential   WEATHER FILE- SEATTLE BOEING FI WA

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
JAN													
KWH	21861.	1493.	10316.	15783.	1657.	0.	304.	11720.	11819.	0.	0.	1221.	76173.
MAX KW	38.422	8.027	35.298	49.345	4.548	0.000	0.412	21.345	26.558	0.000	0.000	3.150	157.429
DAY/HR	2/18	1/ 8	2/ 9	5/ 8	18/10	0/ 0	1/ 1	5/10	2/19	0/ 0	0/ 0	1/18	4/ 9
PEAK ENDUSE	35.669	8.027	35.298	40.346	1.801	0.000	0.412	19.467	16.058	0.000	0.000	0.350	
PEAK PCT	22.7	5.1	22.4	25.6	1.1	0.0	0.3	12.4	10.2	0.0	0.0	0.2	
FEB													
KWH	19757.	1349.	9331.	12597.	1637.	0.	273.	10554.	10677.	0.	0.	858.	67031.
MAX KW	38.422	8.027	35.298	37.404	7.954	0.000	0.412	21.104	26.558	0.000	0.000	3.150	146.822
DAY/HR	1/18	1/ 8	1/ 9	4/ 7	22/18	0/ 0	1/ 1	9/10	1/19	0/ 0	0/ 0	1/20	27/ 9
PEAK ENDUSE	35.669	8.027	35.298	28.447	3.519	0.000	0.412	19.392	16.058	0.000	0.000	0.000	
PEAK PCT	24.3	5.5	24.0	19.4	2.4	0.0	0.3	13.2	10.9	0.0	0.0	0.0	
MAR													
KWH	21881.	1493.	10323.	10627.	2263.	0.	294.	11688.	11820.	0.	0.	949.	71340.
MAX KW	38.422	8.027	35.298	30.433	22.991	0.000	0.412	21.100	26.558	0.000	0.000	3.150	141.560
DAY/HR	1/18	1/ 8	1/ 9	2/ 7	29/16	0/ 0	1/ 1	29/10	1/19	0/ 0	0/ 0	1/20	19/ 9
PEAK ENDUSE	35.669	8.027	35.298	23.232	3.527	0.000	0.412	19.338	16.058	0.000	0.000	0.000	
PEAK PCT	25.2	5.7	24.9	16.4	2.5	0.0	0.3	13.7	11.3	0.0	0.0	0.0	
APR													
KWH	21338.	1445.	10579.	7830.	2813.	0.	277.	11333.	11414.	0.	0.	919.	67948.
MAX KW	38.422	8.027	35.298	27.707	16.292	0.000	0.412	21.138	26.558	0.000	0.000	3.150	138.280
DAY/HR	1/18	1/ 8	1/ 9	24/ 7	11/16	0/ 0	1/ 2	18/10	1/19	0/ 0	0/ 0	1/20	24/ 9
PEAK ENDUSE	35.669	8.027	35.298	19.175	4.288	0.000	0.412	19.352	16.058	0.000	0.000	0.000	
PEAK PCT	25.8	5.8	25.5	13.9	3.1	0.0	0.3	14.0	11.6	0.0	0.0	0.0	
MAY													
KWH	21968.	1493.	10668.	5384.	4182.	0.	276.	11767.	11806.	0.	0.	570.	68115.
MAX KW	38.422	8.027	35.298	23.342	25.854	0.000	0.412	21.543	26.558	0.000	0.000	2.800	135.257
DAY/HR	1/18	1/ 8	1/ 9	6/ 7	15/17	0/ 0	1/ 5	16/10	1/19	0/ 0	0/ 0	1/22	10/ 9
PEAK ENDUSE	35.669	8.027	35.298	15.791	4.592	0.000	0.412	19.410	16.058	0.000	0.000	0.000	
PEAK PCT	26.4	5.9	26.1	11.7	3.4	0.0	0.3	14.4	11.9	0.0	0.0	0.0	
JUN													
KWH	21144.	1445.	9876.	2846.	5546.	0.	261.	11442.	11448.	0.	0.	551.	64559.
MAX KW	38.422	8.027	35.298	12.488	30.121	0.000	0.412	21.654	26.558	0.000	0.000	2.800	137.646
DAY/HR	3/18	1/ 8	3/ 9	12/ 7	20/17	0/ 0	12/ 2	20/10	3/19	0/ 0	0/ 0	1/22	20/17
PEAK ENDUSE	36.448	3.211	32.419	0.105	30.121	0.000	0.362	15.526	19.455	0.000	0.000	0.000	
PEAK PCT	26.5	2.3	23.6	0.1	21.9	0.0	0.3	11.3	14.1	0.0	0.0	0.0	
JUL													
KWH	21968.	1493.	10671.	1128.	9531.	0.	269.	11976.	11805.	0.	0.	570.	69410.
MAX KW	38.422	8.027	35.298	9.437	44.853	0.000	0.362	21.918	26.558	0.000	0.000	2.800	153.107
DAY/HR	1/18	1/ 8	1/ 9	31/ 6	23/17	0/ 0	1/ 2	23/10	1/19	0/ 0	0/ 0	1/22	23/18
PEAK ENDUSE	38.422	6.422	18.455	0.067	43.801	0.000	0.362	20.874	24.705	0.000	0.000	0.000	
PEAK PCT	25.1	4.2	12.1	0.0	28.6	0.0	0.2	13.6	16.1	0.0	0.0	0.0	
AUG													
KWH	21988.	1493.	10673.	1012.	8991.	0.	269.	11949.	11815.	0.	0.	1020.	69210.
MAX KW	38.422	8.027	35.298	7.881	38.113	0.000	0.362	21.789	26.558	0.000	0.000	3.150	148.013
DAY/HR	1/18	1/ 8	1/ 9	24/ 3	9/16	0/ 0	1/ 2	9/10	1/19	0/ 0	0/ 0	1/19	9/18
PEAK ENDUSE	38.422	6.422	18.455	0.061	37.130	0.000	0.362	20.707	24.705	0.000	0.000	1.750	
PEAK PCT	26.0	4.3	12.5	0.0	25.1	0.0	0.2	14.0	16.7	0.0	0.0	1.2	

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- PS-F Energy End-Use Summary for   EM2-Non-Residential   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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SEP
KWH            21124.   1445.   9871.   3039.   5905.     0.     262.  11451.  11439.     0.     0.    987.  65524.
MAX KW         38.422   8.027  35.298  19.011  32.134  0.000   0.412  21.564  26.558  0.000  0.000   3.150 142.108
DAY/HR          3/18    1/ 8    3/ 9    28/ 8   13/17    0/ 0    1/ 6   20/10    3/19    0/ 0    0/ 0    1/19    13/18
PEAK ENDUSE    38.422   6.422  18.455   0.067  31.396  0.000   0.362  20.530  24.705  0.000  0.000   1.750
PEAK PCT         27.0     4.5    13.0     0.0    22.1     0.0     0.3    14.4    17.4     0.0     0.0     1.2

OCT
KWH            21968.   1493.  10671.   7418.   2784.     0.     281.  11710.  11805.     0.     0.   1020.  69150.
MAX KW         38.422   8.027  35.298  27.134  20.554  0.000   0.412  21.158  26.558  0.000  0.000   3.150 137.899
DAY/HR          1/18    1/ 8    1/ 9    22/ 7    7/17    0/ 0    2/ 4   11/10    1/19    0/ 0    0/ 0    1/19    24/ 9
PEAK ENDUSE    35.669   8.027  35.298  18.578   4.471  0.000   0.412  19.385  16.058  0.000  0.000   0.000
PEAK PCT         25.9     5.8    25.6    13.5     3.2     0.0     0.3    14.1    11.6     0.0     0.0     0.0

NOV
KWH            21037.   1445.   9517.  10831.   1831.     0.     287.  11312.  11468.     0.     0.   1181.  68909.
MAX KW         38.422   8.027  35.298  29.909   7.153  0.000   0.412  21.085  26.558  0.000  0.000   3.150 142.217
DAY/HR          1/18    1/ 8    1/ 9    18/ 7    7/16    0/ 0    1/ 2    8/10    1/19    0/ 0    0/ 0    1/18    18/ 9
PEAK ENDUSE    35.669   8.027  35.298  25.102   2.028  0.000   0.412  19.273  16.058  0.000  0.000   0.350
PEAK PCT         25.1     5.6    24.8    17.7     1.4     0.0     0.3    13.6    11.3     0.0     0.0     0.2

DEC
KWH            21861.   1493.  10316.  14642.   1705.     0.     304.  11700.  11819.     0.     0.   1221.  75060.
MAX KW         38.422   8.027  35.298  35.165   4.659  0.000   0.412  21.184  26.558  0.000  0.000   3.150 148.673
DAY/HR          2/18    1/ 8    2/ 9    26/ 7   12/10    0/ 0    1/ 1   28/10    2/19    0/ 0    0/ 0    1/18    26/ 9
PEAK ENDUSE    35.669   8.027  35.298  31.546   1.914  0.000   0.412  19.399  16.058  0.000  0.000   0.350
PEAK PCT         24.0     5.4    23.7    21.2     1.3     0.0     0.3    13.0    10.8     0.0     0.0     0.2
              =======  ======= ======= ======= ======= ======= ======= ======= ======= ======= ======= ======= ========

KWH           257895.  17579. 122811.  93137.  48845.     0.    3357. 138603. 139135.     0.     0.  11065. 832427.
MAX KW         38.422   8.027  35.298  49.345  44.853  0.000   0.412  21.918  26.558  0.000  0.000   3.150 157.429
MON/DY          1/ 2    1/ 1    1/ 2    1/ 5    7/23    0/ 0    1/ 1    7/23    1/ 2    0/ 0    0/ 0    1/ 1     1/ 4
PEAK ENDUSE    35.669   8.027  35.298  40.346   1.801  0.000   0.412  19.467  16.058  0.000  0.000   0.350
PEAK PCT         22.7     5.1    22.4    25.6     1.1     0.0     0.3    12.4    10.2     0.0     0.0     0.2


     YEARLY TRANSFORMER LOSSES =      0.0 KWH
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REPORT- PS-F Energy End-Use Summary for   Garage Exhaust Fans   WEATHER FILE- SEATTLE BOEING FI WA

		TASK	MISC	SPACE	SPACE	HEAT	PUMPS	VENT	REFRIG	HT PUMP	DOMEST	EXT	
	LIGHTS	LIGHTS	EQUIP	HEATING	COOLING	REJECT	& AUX	FANS	DISPLAY	SUPPLEM	HOT WTR	USAGE	TOTAL
	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	--------
JAN													
KWH	0.	0.	0.	0.	0.	0.	0.	1490.	0.	0.	0.	0.	1490.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	
FEB													
KWH	0.	0.	0.	0.	0.	0.	0.	1346.	0.	0.	0.	0.	1346.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	
MAR													
KWH	0.	0.	0.	0.	0.	0.	0.	1490.	0.	0.	0.	0.	1490.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	
APR													
KWH	0.	0.	0.	0.	0.	0.	0.	1442.	0.	0.	0.	0.	1442.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	
MAY													
KWH	0.	0.	0.	0.	0.	0.	0.	1490.	0.	0.	0.	0.	1490.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	
JUN													
KWH	0.	0.	0.	0.	0.	0.	0.	1442.	0.	0.	0.	0.	1442.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	
JUL													
KWH	0.	0.	0.	0.	0.	0.	0.	1490.	0.	0.	0.	0.	1490.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	
AUG													
KWH	0.	0.	0.	0.	0.	0.	0.	1490.	0.	0.	0.	0.	1490.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- PS-F Energy End-Use Summary for   Garage Exhaust Fans   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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SEP
KWH              0.      0.      0.      0.      0.      0.      0.    1442.      0.      0.      0.      0.     1442.
MAX KW        0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000    5.722
DAY/HR         0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 7    0/ 0    0/ 0    0/ 0    0/ 0     1/ 7
PEAK ENDUSE   0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000
PEAK PCT        0.0     0.0     0.0     0.0     0.0     0.0     0.0   100.0     0.0     0.0     0.0     0.0

OCT
KWH              0.      0.      0.      0.      0.      0.      0.    1490.      0.      0.      0.      0.     1490.
MAX KW        0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000    5.722
DAY/HR         0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 7    0/ 0    0/ 0    0/ 0    0/ 0     1/ 7
PEAK ENDUSE   0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000
PEAK PCT        0.0     0.0     0.0     0.0     0.0     0.0     0.0   100.0     0.0     0.0     0.0     0.0

NOV
KWH              0.      0.      0.      0.      0.      0.      0.    1442.      0.      0.      0.      0.     1442.
MAX KW        0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000    5.722
DAY/HR         0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 7    0/ 0    0/ 0    0/ 0    0/ 0     1/ 7
PEAK ENDUSE   0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000
PEAK PCT        0.0     0.0     0.0     0.0     0.0     0.0     0.0   100.0     0.0     0.0     0.0     0.0

DEC
KWH              0.      0.      0.      0.      0.      0.      0.    1490.      0.      0.      0.      0.     1490.
MAX KW        0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000    5.722
DAY/HR         0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 7    0/ 0    0/ 0    0/ 0    0/ 0     1/ 7
PEAK ENDUSE   0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000
PEAK PCT        0.0     0.0     0.0     0.0     0.0     0.0     0.0   100.0     0.0     0.0     0.0     0.0
              ======= ======= ======= ======= ======= ======= ======= ======= ======= ======= ======= ======= ========

KWH              0.      0.      0.      0.      0.      0.      0.   17544.      0.      0.      0.      0.    17544.
MAX KW        0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000    5.722
MON/DY         0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 1    0/ 0    0/ 0    0/ 0    0/ 0     1/ 1
PEAK ENDUSE   0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000
PEAK PCT        0.0     0.0     0.0     0.0     0.0     0.0     0.0   100.0     0.0     0.0     0.0     0.0


     YEARLY TRANSFORMER LOSSES =      0.0 KWH
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REPORT- PS-F Energy End-Use Summary for   EM3-Retail Non-Res   WEATHER FILE- SEATTLE BOEING FI WA

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
JAN													
KWH	2402.	0.	4220.	1749.	2.	0.	63.	417.	0.	22.	0.	0.	8875.
MAX KW	6.879	0.000	8.700	16.645	0.270	0.000	0.100	7.024	0.000	0.717	0.000	0.000	37.513
DAY/HR	2/11	0/ 0	2/11	5/ 7	29/22	0/ 0	1/ 1	7/10	0/ 0	5/ 8	0/ 0	0/ 0	7/10
PEAK ENDUSE	6.707	0.000	8.549	14.936	0.000	0.000	0.050	7.024	0.000	0.248	0.000	0.000	
PEAK PCT	17.9	0.0	22.8	39.8	0.0	0.0	0.1	18.7	0.0	0.7	0.0	0.0	
FEB													
KWH	2184.	0.	3813.	741.	18.	0.	57.	232.	0.	7.	0.	0.	7051.
MAX KW	6.879	0.000	8.700	14.031	2.539	0.000	0.100	7.191	0.000	0.283	0.000	0.000	25.754
DAY/HR	1/11	0/ 0	1/11	4/ 7	22/16	0/ 0	1/ 1	22/16	0/ 0	4/ 7	0/ 0	0/ 0	22/16
PEAK ENDUSE	6.879	0.000	8.700	0.444	2.539	0.000	0.000	7.191	0.000	0.000	0.000	0.000	
PEAK PCT	26.7	0.0	33.8	1.7	9.9	0.0	0.0	27.9	0.0	0.0	0.0	0.0	
MAR													
KWH	2436.	0.	4222.	354.	177.	0.	50.	533.	0.	1.	0.	0.	7772.
MAX KW	6.879	0.000	8.700	10.610	6.230	0.000	0.100	7.612	0.000	0.168	0.000	0.000	29.425
DAY/HR	1/11	0/ 0	1/11	4/ 7	29/16	0/ 0	1/ 1	29/16	0/ 0	2/ 7	0/ 0	0/ 0	29/16
PEAK ENDUSE	6.879	0.000	8.700	0.003	6.230	0.000	0.000	7.612	0.000	0.000	0.000	0.000	
PEAK PCT	23.4	0.0	29.6	0.0	21.2	0.0	0.0	25.9	0.0	0.0	0.0	0.0	
APR													
KWH	2402.	0.	4087.	99.	527.	0.	33.	1287.	0.	0.	0.	0.	8435.
MAX KW	6.879	0.000	8.700	2.529	4.764	0.000	0.100	7.526	0.000	0.000	0.000	0.000	27.763
DAY/HR	1/11	0/ 0	1/11	29/ 7	20/17	0/ 0	1/ 2	20/17	0/ 0	0/ 0	0/ 0	0/ 0	20/17
PEAK ENDUSE	6.822	0.000	8.650	0.002	4.764	0.000	0.000	7.526	0.000	0.000	0.000	0.000	
PEAK PCT	24.6	0.0	31.2	0.0	17.2	0.0	0.0	27.1	0.0	0.0	0.0	0.0	
MAY													
KWH	2446.	0.	4222.	37.	1051.	0.	14.	1982.	0.	0.	0.	0.	9753.
MAX KW	6.879	0.000	8.700	0.840	6.997	0.000	0.100	8.078	0.000	0.000	0.000	0.000	30.656
DAY/HR	1/11	0/ 0	1/11	9/12	15/16	0/ 0	1/ 5	15/16	0/ 0	0/ 0	0/ 0	0/ 0	15/16
PEAK ENDUSE	6.879	0.000	8.700	0.001	6.997	0.000	0.000	8.078	0.000	0.000	0.000	0.000	
PEAK PCT	22.4	0.0	28.4	0.0	22.8	0.0	0.0	26.4	0.0	0.0	0.0	0.0	
JUN													
KWH	2349.	0.	4085.	7.	1464.	0.	1.	2398.	0.	0.	0.	0.	10303.
MAX KW	6.879	0.000	8.700	0.384	7.649	0.000	0.100	8.211	0.000	0.000	0.000	0.000	31.339
DAY/HR	1/18	0/ 0	1/18	6/10	20/17	0/ 0	12/ 2	20/16	0/ 0	0/ 0	0/ 0	0/ 0	20/17
PEAK ENDUSE	6.879	0.000	8.700	0.002	7.649	0.000	0.000	8.109	0.000	0.000	0.000	0.000	
PEAK PCT	22.0	0.0	27.8	0.0	24.4	0.0	0.0	25.9	0.0	0.0	0.0	0.0	
JUL													
KWH	2446.	0.	4222.	1.	2343.	0.	0.	3032.	0.	0.	0.	0.	12044.
MAX KW	6.879	0.000	8.700	0.067	9.370	0.000	0.000	9.096	0.000	0.000	0.000	0.000	34.035
DAY/HR	1/11	0/ 0	1/11	3/10	23/18	0/ 0	0/ 0	23/17	0/ 0	0/ 0	0/ 0	0/ 0	23/17
PEAK ENDUSE	6.879	0.000	8.700	0.031	9.328	0.000	0.000	9.096	0.000	0.000	0.000	0.000	
PEAK PCT	20.2	0.0	25.6	0.1	27.4	0.0	0.0	26.7	0.0	0.0	0.0	0.0	
AUG													
KWH	2480.	0.	4223.	1.	2181.	0.	0.	2925.	0.	0.	0.	0.	11810.
MAX KW	6.879	0.000	8.700	0.062	9.267	0.000	0.000	8.871	0.000	0.000	0.000	0.000	33.741
DAY/HR	1/11	0/ 0	1/11	23/10	10/18	0/ 0	0/ 0	10/18	0/ 0	0/ 0	0/ 0	0/ 0	10/18
PEAK ENDUSE	6.879	0.000	8.700	0.024	9.267	0.000	0.000	8.871	0.000	0.000	0.000	0.000	
PEAK PCT	20.4	0.0	25.8	0.1	27.5	0.0	0.0	26.3	0.0	0.0	0.0	0.0	

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- PS-F Energy End-Use Summary for   EM3-Retail Non-Res   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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SEP
KWH            2315.      0.    4084.       9.    1479.      0.       4.    2311.      0.      0.      0.      0.    10202.
MAX KW         6.879  0.000   8.700   0.476   8.236   0.000   0.100   8.277   0.000   0.000   0.000   0.000   31.966
DAY/HR          3/11    0/ 0    3/11   28/10   13/16    0/ 0    1/ 6   14/17    0/ 0    0/ 0    0/ 0    0/ 0    13/16
PEAK ENDUSE    6.879  0.000   8.700   0.002   8.236   0.000   0.000   8.148   0.000   0.000   0.000   0.000
PEAK PCT        21.5    0.0    27.2     0.0    25.8     0.0     0.0    25.5     0.0     0.0     0.0     0.0

OCT
KWH            2446.      0.    4222.      96.     453.      0.      24.    1098.      0.      0.      0.      0.     8338.
MAX KW         6.879  0.000   8.700   2.165   6.295   0.000   0.100   7.677   0.000   0.000   0.000   0.000   29.511
DAY/HR          1/11    0/ 0    1/11   15/ 7    7/17    0/ 0    2/ 4    7/16    0/ 0    0/ 0    0/ 0    0/ 0     7/17
PEAK ENDUSE    6.879  0.000   8.700   0.003   6.295   0.000   0.000   7.634   0.000   0.000   0.000   0.000
PEAK PCT        23.3    0.0    29.5     0.0    21.3     0.0     0.0    25.9     0.0     0.0     0.0     0.0

NOV
KWH            2305.      0.    4083.     465.      15.      0.      52.     176.      0.      1.      0.      0.     7098.
MAX KW         6.879  0.000   8.700  12.094   2.426   0.000   0.100   7.215   0.000   0.188   0.000   0.000   25.802
DAY/HR          1/11    0/ 0    1/11   29/ 7   15/16    0/ 0    1/ 2    8/16    0/ 0   29/ 7    0/ 0    0/ 0     8/16
PEAK ENDUSE    6.879  0.000   8.700   0.609   2.398   0.000   0.000   7.215   0.000   0.000   0.000   0.000
PEAK PCT        26.7    0.0    33.7     2.4     9.3     0.0     0.0    28.0     0.0     0.0     0.0     0.0

DEC
KWH            2402.      0.    4220.    1353.       2.      0.      65.     282.      0.      9.      0.      0.     8334.
MAX KW         6.879  0.000   8.700  15.228   0.152   0.000   0.100   6.667   0.000   0.275   0.000   0.000   28.767
DAY/HR          2/11    0/ 0    2/11   26/ 7   11/22    0/ 0    1/ 1   27/ 8    0/ 0   27/ 7    0/ 0    0/ 0    25/ 9
PEAK ENDUSE    0.995  0.000   6.849  14.065   0.000   0.000   0.050   6.558   0.000   0.250   0.000   0.000
PEAK PCT         3.5    0.0    23.8    48.9     0.0     0.0     0.2    22.8     0.0     0.9     0.0     0.0
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KWH           28612.      0.   49704.    4912.    9712.      0.     362.   16671.      0.     40.      0.      0.   110015.
MAX KW         6.879  0.000   8.700  16.645   9.370   0.000   0.100   9.096   0.000   0.717   0.000   0.000   37.513
MON/DY          1/ 2    0/ 0    1/ 2    1/ 5    7/23    0/ 0    1/ 1    7/23    0/ 0    1/ 5    0/ 0    0/ 0     1/ 7
PEAK ENDUSE    6.707  0.000   8.549  14.936   0.000   0.000   0.050   7.024   0.000   0.248   0.000   0.000
PEAK PCT        17.9    0.0    22.8    39.8     0.0     0.0     0.1    18.7     0.0     0.7     0.0     0.0


     YEARLY TRANSFORMER LOSSES =     0.0 KWH
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B36 Tower – 2015 SEC C407 Total Building Performance Report   K-209
Revised September 10, 2020
Rushing (206) 285-7100

REPORT- PS-F Energy End-Use Summary for   FM1   WEATHER FILE- SEATTLE BOEING FI WA

		TASK	MISC	SPACE	SPACE	HEAT	PUMPS	VENT	REFRIG	HT PUMP	DOMEST	EXT	
	LIGHTS	LIGHTS	EQUIP	HEATING	COOLING	REJECT	& AUX	FANS	DISPLAY	SUPPLEM	HOT WTR	USAGE	TOTAL
	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	--------
JAN													
THERM	0.	0.	55.	5776.	0.	0.	0.	0.	0.	0.	308.	0.	6139.
MAX THERM/HR	0.0	0.0	0.1	24.1	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	26.6
DAY/HR	0/ 0	0/ 0	2/11	5/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 8	0/ 0	5/ 8
PEAK ENDUSE	0.0	0.0	0.0	24.1	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	
PEAK PCT	0.0	0.0	0.1	90.6	0.0	0.0	0.0	0.0	0.0	0.0	9.2	0.0	
FEB													
THERM	0.	0.	50.	3813.	0.	0.	0.	0.	0.	0.	253.	0.	4115.
MAX THERM/HR	0.0	0.0	0.1	19.4	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	21.9
DAY/HR	0/ 0	0/ 0	1/11	4/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	2/ 8	0/ 0	4/ 8
PEAK ENDUSE	0.0	0.0	0.1	19.4	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	
PEAK PCT	0.0	0.0	0.2	88.5	0.0	0.0	0.0	0.0	0.0	0.0	11.2	0.0	
MAR													
THERM	0.	0.	55.	2860.	0.	0.	0.	0.	0.	0.	255.	0.	3171.
MAX THERM/HR	0.0	0.0	0.1	17.8	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	20.3
DAY/HR	0/ 0	0/ 0	1/11	2/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	2/ 8	0/ 0	2/ 8
PEAK ENDUSE	0.0	0.0	0.0	17.8	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	
PEAK PCT	0.0	0.0	0.2	87.7	0.0	0.0	0.0	0.0	0.0	0.0	12.1	0.0	
APR													
THERM	0.	0.	54.	1455.	0.	0.	0.	0.	0.	0.	220.	0.	1728.
MAX THERM/HR	0.0	0.0	0.1	15.9	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	18.0
DAY/HR	0/ 0	0/ 0	1/11	6/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	24/ 8	0/ 0	6/ 8
PEAK ENDUSE	0.0	0.0	0.0	15.9	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	
PEAK PCT	0.0	0.0	0.2	88.3	0.0	0.0	0.0	0.0	0.0	0.0	11.5	0.0	
MAY													
THERM	0.	0.	55.	602.	0.	0.	0.	0.	0.	0.	175.	0.	833.
MAX THERM/HR	0.0	0.0	0.1	14.6	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	16.5
DAY/HR	0/ 0	0/ 0	1/11	10/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	6/ 8	0/ 0	10/ 8
PEAK ENDUSE	0.0	0.0	0.1	14.6	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	
PEAK PCT	0.0	0.0	0.3	88.6	0.0	0.0	0.0	0.0	0.0	0.0	11.1	0.0	
JUN													
THERM	0.	0.	53.	141.	0.	0.	0.	0.	0.	0.	118.	0.	313.
MAX THERM/HR	0.0	0.0	0.1	10.6	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	12.1
DAY/HR	0/ 0	0/ 0	1/18	8/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	3/ 8	0/ 0	8/ 8
PEAK ENDUSE	0.0	0.0	0.0	10.6	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	
PEAK PCT	0.0	0.0	0.3	87.1	0.0	0.0	0.0	0.0	0.0	0.0	12.6	0.0	
JUL													
THERM	0.	0.	55.	0.	0.	0.	0.	0.	0.	0.	67.	0.	122.
MAX THERM/HR	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	1.6
DAY/HR	0/ 0	0/ 0	1/11	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 8	0/ 0	1/ 8
PEAK ENDUSE	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	
PEAK PCT	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	96.7	0.0	
AUG													
THERM	0.	0.	56.	3.	0.	0.	0.	0.	0.	0.	58.	0.	117.
MAX THERM/HR	0.0	0.0	0.1	3.5	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	4.6
DAY/HR	0/ 0	0/ 0	1/11	24/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	31/ 8	0/ 0	24/ 8
PEAK ENDUSE	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	
PEAK PCT	0.0	0.0	0.8	75.9	0.0	0.0	0.0	0.0	0.0	0.0	23.3	0.0	

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- PS-F Energy End-Use Summary for   FM1   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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SEP
THERM                0.       0.      53.     142.       0.       0.       0.       0.       0.       0.     120.       0.      315.
MAX THERM/HR         0.0      0.0      0.1     10.0       0.0      0.0      0.0      0.0      0.0      0.0      1.7      0.0      11.7
DAY/HR             0/ 0     0/ 0     3/11    28/ 8      0/ 0     0/ 0     0/ 0     0/ 0     0/ 0     0/ 0    28/ 8     0/ 0     28/ 8
PEAK ENDUSE          0.0      0.0      0.0     10.0       0.0      0.0      0.0      0.0      0.0      0.0      1.7      0.0
PEAK PCT             0.0      0.0      0.3     85.6       0.0      0.0      0.0      0.0      0.0      0.0     14.1      0.0

OCT
THERM                0.       0.      55.    1744.       0.       0.       0.       0.       0.       0.     172.       0.     1971.
MAX THERM/HR         0.0      0.0      0.1     16.6       0.0      0.0      0.0      0.0      0.0      0.0      1.8      0.0      18.5
DAY/HR             0/ 0     0/ 0     1/11    22/ 8      0/ 0     0/ 0     0/ 0     0/ 0     0/ 0     0/ 0    22/ 8     0/ 0     22/ 8
PEAK ENDUSE          0.0      0.0      0.1     16.6       0.0      0.0      0.0      0.0      0.0      0.0      1.8      0.0
PEAK PCT             0.0      0.0      0.3     89.9       0.0      0.0      0.0      0.0      0.0      0.0      9.8      0.0

NOV
THERM                0.       0.      53.    3659.       0.       0.       0.       0.       0.       0.     198.       0.     3910.
MAX THERM/HR         0.0      0.0      0.1     17.6       0.0      0.0      0.0      0.0      0.0      0.0      2.2      0.0      19.6
DAY/HR             0/ 0     0/ 0     1/11     5/ 8      0/ 0     0/ 0     0/ 0     0/ 0     0/ 0     0/ 0    28/ 8     0/ 0      5/ 8
PEAK ENDUSE          0.0      0.0      0.1     17.6       0.0      0.0      0.0      0.0      0.0      0.0      2.0      0.0
PEAK PCT             0.0      0.0      0.3     89.4       0.0      0.0      0.0      0.0      0.0      0.0     10.3      0.0

DEC
THERM                0.       0.      55.    5412.       0.       0.       0.       0.       0.       0.     243.       0.     5710.
MAX THERM/HR         0.0      0.0      0.1     19.1       0.0      0.0      0.0      0.0      0.0      0.0      2.4      0.0      21.6
DAY/HR             0/ 0     0/ 0     2/11    26/ 8      0/ 0     0/ 0     0/ 0     0/ 0     0/ 0     0/ 0    27/ 8     0/ 0     27/ 8
PEAK ENDUSE          0.0      0.0      0.1     19.1       0.0      0.0      0.0      0.0      0.0      0.0      2.4      0.0
PEAK PCT             0.0      0.0      0.2     88.4       0.0      0.0      0.0      0.0      0.0      0.0     11.3      0.0
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THERM                0.       0.     651.   25607.       0.       0.       0.       0.       0.       0.    2186.       0.    28445.
MAX THERM/HR         0.0      0.0      0.1     24.1       0.0      0.0      0.0      0.0      0.0      0.0      2.5      0.0      26.6
MON/DY             0/ 0     0/ 0     1/ 2     1/ 5      0/ 0     0/ 0     0/ 0     0/ 0     0/ 0     0/ 0     1/ 1     0/ 0      1/ 5
PEAK ENDUSE          0.0      0.0      0.0     24.1       0.0      0.0      0.0      0.0      0.0      0.0      2.5      0.0
PEAK PCT             0.0      0.0      0.1     90.6       0.0      0.0      0.0      0.0      0.0      0.0      9.2      0.0
```

*** CIRCULATION LOOPS ***

HEATING CAPACITY (MBTU/HR)	COOLING CAPACITY (MBTU/HR)	LOOP FLOW (GAL/MIN)	TOTAL HEAD (FT)	SUPPLY UA PRODUCT (BTU/HR-F)	SUPPLY LOSS DT (F)	RETURN UA PRODUCT (BTU/HR-F)	RETURN LOSS DT (F)	LOOP VOLUME (GAL)	FLUID HEAT CAPACITY (BTU/LB-F)

WLHP Water Loop
| -2.888 | 3.936 | 767.7 | 51.6 | 0.0 | 0.00 | 0.0 | 0.00 | 1151.5 | 1.00 |

DHW Plant 1 Res Loop (1)
| -0.545 | 0.000 | 16.3 | 0.0 | 0.0 | 0.00 | 0.0 | 0.00 | 24.4 | 1.00 |

*** PUMPS ***

ATTACHED TO	FLOW (GAL/MIN)	HEAD (FT)	HEAD SETPOINT (FT)	CAPACITY CONTROL	POWER (KW)	MECHANICAL EFFICIENCY (FRAC)	MOTOR EFFICIENCY (FRAC)

WLHP Loop Pump   1 PUMP(s)
| WLHP Water Loop | 1185.6 | 95.6 | 42.6 | VAR-SPEED | 29.828 | 0.770 | 0.930 |
| PRIMARY LOOP | | | | | | | |

WLHP Blra (HWNatDrft) Pump   1 PUMP(s)
| WLHP Blra (HWNatDrft) | 402.7 | 9.5 | 0.0 | ONE-SPEED | 1.119 | 0.770 | 0.840 |
| HOT WATER   (RUN-AROUND) | | | | | | | |

WLHP Blrb (HWNatDrft) Pump   1 PUMP(s)
| WLHP Blrb (HWNatDrft) | 402.7 | 9.5 | 0.0 | ONE-SPEED | 1.119 | 0.770 | 0.840 |
| HOT WATER   (RUN-AROUND) | | | | | | | |

*** PRIMARY EQUIPMENT ***

EQUIPMENT TYPE	ATTACHED TO	RATED CAPACITY (MBTU/HR)	FLOW (GAL/MIN)	RATED EIR (FRAC)	RATED HIR (FRAC)	AUXILIARY (KW)

WLHP Blra (HWNatDrft)
| HW-CONDENSING | WLHP Water Loop | -1.906 | 506.6 | 0.003 | 1.049 | 0.000 |

WLHP Blrb (HWNatDrft)
| HW-CONDENSING | WLHP Water Loop | -1.906 | 506.6 | 0.003 | 1.049 | 0.000 |

*** COOLING TOWERS ***

EQUIPMENT TYPE	ATTACHED TO	CAPACITY (MBTU/HR)	FLOW (GAL/MIN)	NUMBER OF CELLS	FAN POWER PER CELL (KW)	SPRAY PWR PER CELL (KW)	AUXILIARY (KW)

WLHP Fluid Cooler
| FLUID-COOLER | WLHP Water Loop | 3.240 | 647.5 | 1 | 11.186 | 0.000 | 0.000 |

*** DW-HEATERS ***

EQUIPMENT TYPE	ATTACHED TO	CAPACITY (MBTU/HR)	FLOW (GAL/MIN)	EIR (FRAC)	HIR (FRAC)	AUXILIARY (KW)	TANK (GAL)	TANK UA (BTU/HR-F)

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- PV-A Plant Design Parameters   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
DHW Plant 1 Res Wtr Htr (1)
  GAS DW-HEATER    DHW Plant 1 Res Loop (1)        -0.235      7.0   0.000   1.049   0.000   500.0    15.00


AWHP-1
  HEAT-PUMP DW-HTR  DHW Plant 1 Res Loop (1)       -0.112      3.3   0.292   0.000   0.000   500.0    15.00

AWHP-2
  HEAT-PUMP DW-HTR  DHW Plant 1 Res Loop (1)       -0.112      3.3   0.292   0.000   0.000   500.0    15.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:03:43 BDL RUN 1

REPORT- PV-A Plant Design Parameters   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
DHW Plant 1 Res Wtr Htr (1)
  GAS DW-HEATER    DHW Plant 1 Res Loop (1)        -0.235      7.0   0.000   1.049   0.000   500.0    15.00
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REPORT- SV-A System Design Parameters for   RTU-1 (Corridor DOAS)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	20477.3	0.	1.000	134.000	0.677	-320.000	0.252	0.165	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	5500.	1.00	2.959	1.66	0.0	0.00	0.00	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 W (G.W12) COR	199.	0.	0.000	1.000	199.	0.00	0.00	1.43	0.00	-9.50	1.
Zn L6 C (G.C14) COR	215.	0.	0.000	1.000	215.	0.00	0.00	1.54	0.00	-10.24	1.
Zn L7 C (G.C14) COR	214.	0.	0.000	1.000	214.	0.00	0.00	1.54	0.00	-10.23	1.
Zn L15 C (G.C10) COR	388.	0.	0.000	1.000	388.	0.00	0.00	2.78	0.00	-18.51	1.
Zn L17 C (M.C25) COR	167.	0.	0.000	1.000	167.	0.00	0.00	1.19	0.00	-7.95	10.
Zn L28 C (G.C7) COR	183.	0.	0.000	1.000	183.	0.00	0.00	1.31	0.00	-8.73	1.
Zn L29 E (G.ENE2) COR	499.	0.	0.000	1.000	499.	0.00	0.00	3.57	0.00	-29.75	1.
Zn L5 C (G.C13) COR	283.	0.	0.000	1.000	283.	0.00	0.00	2.03	0.00	-13.50	1.
Zn L8 C (M.C29) COR	214.	0.	0.000	1.000	214.	0.00	0.00	1.54	0.00	-10.23	6.
Zn L14 C (T.C44) COR	230.	0.	0.000	1.000	230.	0.00	0.00	1.65	0.00	-10.97	1.
Zn L16 C (G.C10) COR	166.	0.	0.000	1.000	166.	0.00	0.00	1.19	0.00	-7.94	1.
Zn L27 C (T.C40) COR	171.	0.	0.000	1.000	171.	0.00	0.00	1.22	0.00	-8.14	1.

REPORT- SV-A System Design Parameters for   SF-L4-1 (COR DOAS)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2956.7	0.	1.000	73.356	0.634	-166.875	0.243	0.000	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1650.	1.00	0.647	1.21	0.0	0.00	0.00	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
SF-L4 DUMMY ZN	35.	0.	0.000	1.000	35.	0.00	0.00	0.37	0.00	-1.49	1.
Zn P1 C (B.C9) COR	140.	0.	0.000	1.000	140.	0.00	0.00	3.48	0.00	-6.04	1.
Zn P2 C (UB.C14) COR	194.	0.	0.000	1.000	194.	0.00	0.00	4.82	0.00	-8.39	1.
Zn L1 C (G.C8) COR	220.	0.	0.000	1.000	220.	0.00	0.00	5.47	0.00	-9.52	1.
Zn L1 C (G.C10) COR	90.	0.	0.000	1.000	90.	0.00	0.00	2.25	0.00	-3.91	1.
Zn L1 S (G.S16) COR	152.	0.	0.000	1.000	152.	0.00	0.00	3.78	0.00	-6.57	1.
Zn P3 C (BB.C5) COR	194.	0.	0.000	1.000	194.	0.00	0.00	4.82	0.00	-8.38	1.
Zn P4 C (B.C4) COR	63.	0.	0.000	1.000	63.	0.00	0.00	1.57	0.00	-3.39	1.
									-0.67	(BASEBOARDS)	
Zn L2 C (G.C2) COR	173.	0.	0.000	1.000	173.	0.00	0.00	4.30	0.00	-7.48	1.
Zn L3 C (G.C2) COR	179.	0.	0.000	1.000	179.	0.00	0.00	4.45	0.00	-7.73	1.
Zn L4 C (G.C2) COR	209.	0.	0.000	1.000	209.	0.00	0.00	5.20	0.00	-9.04	1.

REPORT- SV-A System Design Parameters for   L1 Retail Split System N   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2831.6	47.	0.000	40.205	0.784	-35.630	0.244	0.275	-12.834

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1588.	1.00	2.747	5.35	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L1 N (G.NNW2) RTL	1588.	0.	0.000	0.001	0.	0.00	0.00	34.29	0.00	-15.40	1.

REPORT- SV-A System Design Parameters for   L1 Sys1 (PVVT) (G.N14)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2636.9	85.	0.502	48.000	0.642	-51.000	0.171	0.172	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1270.	1.00	0.240	0.58	0.0	0.50	0.00	DRAW-THRU	SPEED	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L1 C (G.C4) LOB	123.	0.	0.000	1.000	63.	0.00	0.00	2.33	0.00	-4.42	1.
Zn L1 N (G.N14) LOB	1137.	0.	0.000	1.000	576.	0.00	0.00	21.57	0.00	-40.95	1.
Zn L1 C (G.C5) RR	10.	0.	0.000	1.000	0.	0.00	0.00	0.35	0.00	-0.44	1.

REPORT- SV-A System Design Parameters for   L1 Retail Split System S   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	5434.4	91.	0.000	84.249	0.782	-74.354	0.241	0.273	-10.327

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	3314.	1.00	5.734	5.35	0.0	0.00	0.00	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L1 E (G.ENE18) RTL	2970.	0.	0.000	0.001	0.	0.00	0.00	64.14	0.00	-27.70	1.
										-27.70 (BASEBOARDS)	
Zn L2 N (G.NE9) RTL	139.	0.	0.000	1.000	0.	0.00	0.00	3.00	0.00	-16.95	1.
										-12.00 (BASEBOARDS)	
Zn L2 S (G.SE10) RTL	206.	0.	0.000	1.000	0.	0.00	0.00	4.44	0.00	-19.33	1.
										-12.00 (BASEBOARDS)	

REPORT- SV-A System Design Parameters for   L3 Ops Office Elec Heat   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PTAC	1.000	812.1	3.	0.000	0.000	0.000	0.000	0.173	0.000	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	44.	0.00	0.000	0.93	0.0	0.00	0.00	BLOW-THRU	CYCLING	0.00	0.00

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L3 S (G.S9) OFF	34.	0.	0.010	1.000	0.	1.56	0.64	1.45	-1.74	-13.19	1.
									-18.00 (BASEBOARDS)		
Zn L3 C (G.C10) STO	10.	0.	0.003	1.000	0.	0.39	0.67	0.36	-1.00	-0.68	1.

REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.C6)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	562.9	4.	0.000	6.000	0.796	-6.700	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	233.	1.00	0.044	0.58	0.0	0.00	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L4 C (G.C6) RR	233.	0.	0.000	1.000	0.	0.00	0.00	4.44	0.00	-8.25	1.

REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.W8)   WEATHER FILE- SEATTLE BOEING FI WA

		FLOOR		OUTSIDE	COOLING		HEATING	COOLING	HEATING	HEAT PUMP
SYSTEM	ALTITUDE	AREA	MAX	AIR	CAPACITY	SENSIBLE	CAPACITY	EIR	EIR	SUPP-HEAT
TYPE	FACTOR	(SQFT)	PEOPLE	RATIO	(KBTU/HR)	(SHR)	(KBTU/HR)	(BTU/BTU)	(BTU/BTU)	(KBTU/HR)
PVVT	1.000	1197.3	8.	0.000	36.000	0.846	-42.000	0.296	0.173	0.000

		DIVERSITY	POWER	FAN	STATIC	TOTAL	MECH			MAX FAN	MIN FAN
FAN	CAPACITY	FACTOR	DEMAND	DELTA-T	PRESSURE	EFF	EFF	FAN	FAN	RATIO	RATIO
TYPE	(CFM)	(FRAC)	(KW)	(F)	(IN-WATER)	(FRAC)	(FRAC)	PLACEMENT	CONTROL	(FRAC)	(FRAC)
SUPPLY	1353.	1.00	0.256	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

	SUPPLY	EXHAUST		MINIMUM	OUTSIDE	COOLING		EXTRACTION	HEATING	ADDITION	
ZONE	FLOW	FLOW	FAN	FLOW	AIR FLOW	CAPACITY	SENSIBLE	RATE	CAPACITY	RATE	ZONE
NAME	(CFM)	(CFM)	(KW)	(FRAC)	(CFM)	(KBTU/HR)	(FRAC)	(KBTU/HR)	(KBTU/HR)	(KBTU/HR)	MULT
Zn L4 W (G.W8) OFF	1353.	0.	0.000	1.000	0.	0.00	0.00	28.95	0.00	-47.94	1.

REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.W8)   WEATHER FILE- SEATTLE BOEING FI WA

		FLOOR		OUTSIDE	COOLING		HEATING	COOLING	HEATING	HEAT PUMP
SYSTEM	ALTITUDE	AREA	MAX	AIR	CAPACITY	SENSIBLE	CAPACITY	EIR	EIR	SUPP-HEAT
TYPE	FACTOR	(SQFT)	PEOPLE	RATIO	(KBTU/HR)	(SHR)	(KBTU/HR)	(BTU/BTU)	(BTU/BTU)	(KBTU/HR)

		DIVERSITY	POWER	FAN	STATIC	TOTAL	MECH			MAX FAN	MIN FAN
FAN	CAPACITY	FACTOR	DEMAND	DELTA-T	PRESSURE	EFF	EFF	FAN	FAN	RATIO	RATIO
TYPE	(CFM)	(FRAC)	(KW)	(F)	(IN-WATER)	(FRAC)	(FRAC)	PLACEMENT	CONTROL	(FRAC)	(FRAC)

REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.S9)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2458.5	17.	0.000	66.000	0.905	-72.000	0.294	0.172	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1518.	1.00	0.287	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L4 S (G.S9) OFF	1518.	0.	0.000	1.000	0.	0.00	0.00	32.49	0.00	-53.80	1.

REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.E10)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1197.7	8.	0.000	33.000	0.880	-39.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	878.	1.00	0.166	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L4 E (G.E10) OFF	878.	0.	0.000	1.000	0.	0.00	0.00	18.78	0.00	-31.10	1.

REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.N11)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2234.4	16.	0.000	36.000	0.827	-42.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1201.	1.00	0.227	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L4 N (G.N11) OFF	1201.	0.	0.000	1.000	0.	0.00	0.00	25.71	0.00	-42.58	1.

REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.C12)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	5388.9	38.	0.000	63.000	0.818	-69.000	0.171	0.172	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	2031.	1.00	0.384	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L4 C (G.C12) OFF	2031.	0.	0.000	1.000	0.	0.00	0.00	43.46	0.00	-71.98	1.

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REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.C13)                      WEATHER FILE- SEATTLE BOEING FI WA
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SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	3915.1	27.	0.000	48.000	0.823	-54.000	0.171	0.172	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1518.	1.00	0.287	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L4 C (G.C13) OFF	1518.	0.	0.000	1.000	0.	0.00	0.00	32.49	0.00	-53.80	1.

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REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.C13)                      WEATHER FILE- SEATTLE BOEING FI WA
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REPORT- SV-A System Design Parameters for   L5 Sys1 (PVVT) (G.W6)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1411.5	3.	0.000	24.000	0.883	-27.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	680.	1.00	0.129	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 W (G.W6) APT1	680.	85.	0.017	1.000	0.	0.00	0.00	14.56	0.00	-24.11	1.

REPORT- SV-A System Design Parameters for   L5 Sys1 (PVVT) (G.S7)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	4144.8	8.	0.000	36.000	0.927	-39.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	856.	1.00	0.162	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 S (G.S7) APT3	856.	249.	0.049	1.000	0.	0.00	0.00	18.31	0.00	-30.33	1.

REPORT- SV-A System Design Parameters for   L5 Sys1 (PVVT) (G.ESE8)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1518.1	3.	0.000	21.000	0.895	-21.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	596.	1.00	0.113	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 E (G.ESE8) APT1	596.	91.	0.018	1.000	0.	0.00	0.00	12.76	0.00	-21.13	1.

REPORT- SV-A System Design Parameters for   L5 Sys1 (PVVT) (G.ENE9)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1445.8	3.	0.000	18.000	0.953	-18.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	347.	1.00	0.066	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 E (G.ENE9) APT1	347.	87.	0.017	1.000	0.	0.00	0.00	7.42	0.00	-12.29	1.

REPORT- SV-A System Design Parameters for   L5 Sys1 (PVVT) (G.W10)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1353.9	3.	0.000	21.000	0.861	-24.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	675.	1.00	0.128	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 W (G.W10) APT1	675.	81.	0.016	1.000	0.	0.00	0.00	14.45	0.00	-23.94	1.

REPORT- SV-A System Design Parameters for   L5 Sys1 (PVVT) (G.N11)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	3993.7	7.	0.000	27.000	0.842	-30.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	851.	1.00	0.161	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 N (G.N11) APT3	851.	240.	0.047	1.000	0.	0.00	0.00	18.21	0.00	-30.15	1.

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REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.WSW5)              WEATHER FILE- SEATTLE BOEING FI WA
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                    FLOOR                OUTSIDE   COOLING                HEATING    COOLING    HEATING  HEAT PUMP
      SYSTEM  ALTITUDE    AREA     MAX      AIR    CAPACITY  SENSIBLE    CAPACITY       EIR        EIR    SUPP-HEAT
       TYPE    FACTOR   (SQFT )  PEOPLE   RATIO   (KBTU/HR)   (SHR)     (KBTU/HR)  (BTU/BTU)  (BTU/BTU)  (KBTU/HR)

      PVVT     1.000    956.7      2.     0.000    15.000    0.871      -15.000      0.173      0.173      0.000


                   DIVERSITY   POWER    FAN     STATIC   TOTAL   MECH                          MAX FAN   MIN FAN
       FAN   CAPACITY  FACTOR  DEMAND  DELTA-T  PRESSURE   EFF     EFF         FAN        FAN     RATIO     RATIO
       TYPE   (CFM )   (FRAC)   (KW)     (F)   (IN-WATER) (FRAC)  (FRAC)    PLACEMENT   CONTROL   (FRAC)    (FRAC)

      SUPPLY    454.    1.00    0.086    0.58     0.0      0.50    0.00    DRAW-THRU   CYCLING    1.00      0.30


                        SUPPLY   EXHAUST           MINIMUM  OUTSIDE   COOLING           EXTRACTION  HEATING   ADDITION
        ZONE             FLOW     FLOW      FAN      FLOW   AIR FLOW  CAPACITY  SENSIBLE    RATE    CAPACITY    RATE   ZONE
        NAME            (CFM )   (CFM )    (KW)     (FRAC)   (CFM )  (KBTU/HR)   (FRAC)  (KBTU/HR) (KBTU/HR) (KBTU/HR) MULT

      Zn L6 W (G.WSW5) APT1     454.      58.     0.011    1.000      0.      0.00      0.00      9.71      0.00    -16.07   1.
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REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.S6)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2069.4	4.	0.000	15.000	0.850	-21.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	540.	1.00	0.102	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L6 S (G.S6) APT3	540.	124.	0.024	1.000	0.	0.00	0.00	11.55	0.00	-19.13	1.

REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.ESE7)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1233.6	2.	0.000	12.000	0.900	-15.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	326.	1.00	0.062	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L6 E (G.ESE7) APT1	326.	74.	0.015	1.000	0.	0.00	0.00	6.97	0.00	-11.55	1.

REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.W8)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	640.8	1.	0.000	9.000	0.864	-9.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	280.	1.00	0.053	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L6 W (G.W8) APT1	280.	39.	0.008	1.000	0.	0.00	0.00	6.00	0.00	-9.94	1.

REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.NW9)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	925.4	2.	0.000	9.000	0.812	-12.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	397.	1.00	0.075	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L6 N (G.NW9) APT1	397.	56.	0.011	1.000	0.	0.00	0.00	6.83	0.00	-14.08	1.

REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.NE10)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	749.0	1.	0.000	6.000	0.864	-6.700	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	167.	1.00	0.032	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L6 N (G.NE10) APT1	167.	45.	0.009	1.000	0.	0.00	0.00	3.58	0.00	-5.92	1.

REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.NW11)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	711.4	1.	0.000	6.000	0.849	-6.700	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	188.	1.00	0.036	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L6 N (G.NW11) APT1	188.	43.	0.008	1.000	0.	0.00	0.00	4.03	0.00	-6.67	1.

REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.NE12)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1265.9	2.	0.000	9.000	0.856	-9.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	259.	1.00	0.049	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L6 N (G.NE12) APT1	259.	76.	0.015	1.000	0.	0.00	0.00	5.53	0.00	-9.16	1.

REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.ESE13)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	679.6	1.	0.000	6.000	0.943	-6.700	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	112.	1.00	0.021	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L6 E (G.ESE13) APT1	112.	41.	0.008	1.000	0.	0.00	0.00	2.40	0.00	-3.98	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.WSW5)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	956.7	2.	0.000	15.000	0.870	-15.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	458.	1.00	0.087	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 W (G.WSW5) APT1	458.	58.	0.011	1.000	0.	0.00	0.00	9.81	0.00	-16.24	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.S6)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2069.4	4.	0.000	18.000	0.878	-21.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	551.	1.00	0.104	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 S (G.S6) APT3	551.	124.	0.024	1.000	0.	0.00	0.00	11.78	0.00	-19.51	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.ESE7)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1233.6	2.	0.000	12.000	0.896	-15.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	333.	1.00	0.063	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 E (G.ESE7) APT1	333.	74.	0.015	1.000	0.	0.00	0.00	7.13	0.00	-11.80	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.W8)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	640.8	1.	0.000	6.000	0.809	-9.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	268.	1.00	0.051	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 W (G.W8) APT1	268.	39.	0.008	1.000	0.	0.00	0.00	4.54	0.00	-9.52	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.NW9)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	938.6	2.	0.000	12.000	0.847	-12.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	414.	1.00	0.078	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 N (G.NW9) APT1	414.	56.	0.011	1.000	0.	0.00	0.00	8.86	0.00	-14.67	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.NE10)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	681.8	1.	0.000	6.000	0.866	-6.700	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	169.	1.00	0.032	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 N (G.NE10) APT1	169.	41.	0.008	1.000	0.	0.00	0.00	3.61	0.00	-5.97	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.NW11)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	711.4	1.	0.000	6.000	0.847	-6.700	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	191.	1.00	0.036	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 N (G.NW11) APT1	191.	43.	0.008	1.000	0.	0.00	0.00	4.09	0.00	-6.77	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.NE12)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1265.9	2.	0.000	9.000	0.844	-12.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	283.	1.00	0.053	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 N (G.NE12) APT1	283.	76.	0.015	1.000	0.	0.00	0.00	6.05	0.00	-10.03	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.ESE13)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	679.6	1.	0.000	6.000	0.933	-6.700	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	118.	1.00	0.022	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 E (G.ESE13) APT1	118.	41.	0.008	1.000	0.	0.00	0.00	2.52	0.00	-4.17	1.

REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.WSW20)   WEATHER FILE- SEATTLE BOEING FI WA

		FLOOR		OUTSIDE	COOLING		HEATING	COOLING	HEATING	HEAT PUMP
SYSTEM	ALTITUDE	AREA	MAX	AIR	CAPACITY	SENSIBLE	CAPACITY	EIR	EIR	SUPP-HEAT
TYPE	FACTOR	(SQFT)	PEOPLE	RATIO	(KBTU/HR)	(SHR)	(KBTU/HR)	(BTU/BTU)	(BTU/BTU)	(KBTU/HR)
PVVT	1.000	5740.4	11.	0.000	93.000	0.861	-105.000	0.170	0.171	0.000

		DIVERSITY	POWER	FAN	STATIC	TOTAL	MECH			MAX FAN	MIN FAN
FAN	CAPACITY	FACTOR	DEMAND	DELTA-T	PRESSURE	EFF	EFF	FAN	FAN	RATIO	RATIO
TYPE	(CFM)	(FRAC)	(KW)	(F)	(IN-WATER)	(FRAC)	(FRAC)	PLACEMENT	CONTROL	(FRAC)	(FRAC)
SUPPLY	3017.	1.00	0.570	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

	SUPPLY	EXHAUST		MINIMUM	OUTSIDE	COOLING		EXTRACTION	HEATING	ADDITION	
ZONE	FLOW	FLOW	FAN	FLOW	AIR FLOW	CAPACITY	SENSIBLE	RATE	CAPACITY	RATE	ZONE
NAME	(CFM)	(CFM)	(KW)	(FRAC)	(CFM)	(KBTU/HR)	(FRAC)	(KBTU/HR)	(KBTU/HR)	(KBTU/HR)	MULT
Zn L8 W (M.WSW20) APT1	503.	58.	0.011	1.000	0.	0.00	0.00	10.76	0.00	-17.82	6.

REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.S21)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	12416.1	23.	0.000	120.000	0.877	-135.000	0.169	0.171	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	3711.	1.00	0.701	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L8 S (M.S21) APT3	618.	124.	0.024	1.000	0.	0.00	0.00	13.23	0.00	-21.92	6.

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)

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REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.ESE22)                  WEATHER FILE- SEATTLE BOEING FI WA
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                        FLOOR              OUTSIDE   COOLING                    HEATING   COOLING   HEATING  HEAT PUMP
        SYSTEM  ALTITUDE  AREA     MAX       AIR    CAPACITY  SENSIBLE         CAPACITY     EIR       EIR    SUPP-HEAT
        TYPE    FACTOR  (SQFT )  PEOPLE    RATIO   (KBTU/HR)   (SHR)          (KBTU/HR) (BTU/BTU) (BTU/BTU) (KBTU/HR)

PVVT            1.000   7401.4    14.      0.000    81.000    0.894           -90.000     0.170     0.172     0.000


                       DIVERSITY  POWER     FAN    STATIC   TOTAL    MECH                         MAX FAN   MIN FAN
        FAN    CAPACITY  FACTOR   DEMAND  DELTA-T  PRESSURE   EFF     EFF       FAN       FAN       RATIO     RATIO
        TYPE   (CFM )   (FRAC)    (KW)     (F)   (IN-WATER) (FRAC)  (FRAC)   PLACEMENT   CONTROL   (FRAC)    (FRAC)

SUPPLY          2294.    1.00     0.434    0.58      0.0     0.50    0.00    DRAW-THRU   CYCLING    1.00      0.30


                         SUPPLY   EXHAUST                MINIMUM  OUTSIDE   COOLING               EXTRACTION HEATING  ADDITION
        ZONE              FLOW     FLOW      FAN          FLOW   AIR FLOW  CAPACITY  SENSIBLE       RATE    CAPACITY    RATE  ZONE
        NAME             (CFM )   (CFM )    (KW)         (FRAC)   (CFM )  (KBTU/HR)   (FRAC)    (KBTU/HR) (KBTU/HR) (KBTU/HR) MULT

Zn L8 E (M.ESE22) APT1    382.      74.     0.015        1.000      0.     0.00       0.00        8.18      0.00   -13.55   6.
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REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.W23)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	3844.9	7.	0.000	51.000	0.847	-57.000	0.171	0.172	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1768.	1.00	0.334	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L8 W (M.W23) APT1	295.	39.	0.008	1.000	0.	0.00	0.00	6.30	0.00	-10.44	6.

REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.NW24)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	5631.6	11.	0.000	72.000	0.834	-81.000	0.170	0.172	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	2744.	1.00	0.519	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L8 N (M.NW24) APT1	457.	56.	0.011	1.000	0.	0.00	0.00	9.47	0.00	-16.21	6.

REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.NE25)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	4090.5	8.	0.000	36.000	0.845	-39.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1176.	1.00	0.222	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L8 N (M.NE25) APT1	196.	41.	0.008	1.000	0.	0.00	0.00	4.19	0.00	-6.95	6.

REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.NW26)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	4268.2	8.	0.000	45.000	0.850	-51.000	0.172	0.172	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1473.	1.00	0.278	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L8 N (M.NW26) APT1	245.	43.	0.008	1.000	0.	0.00	0.00	5.25	0.00	-8.70	6.

REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.NE27)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	7595.5	14.	0.000	66.000	0.900	-72.000	0.171	0.172	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1781.	1.00	0.337	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L8 N (M.NE27) APT1	297.	76.	0.015	1.000	0.	0.00	0.00	6.35	0.00	-10.52	6.

REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.ESE28)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	4077.3	8.	0.000	33.000	0.916	-36.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	819.	1.00	0.155	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L8 E (M.ESE28) APT1	137.	41.	0.008	1.000	0.	0.00	0.00	2.92	0.00	-4.84	6.

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.WSW35)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	956.7	2.	0.000	18.000	0.873	-18.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	564.	1.00	0.107	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 W (T.WSW35) APT1	564.	58.	0.011	1.000	0.	0.00	0.00	12.07	0.00	-19.99	1.

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.WSW35)   WEATHER FILE- SEATTLE BOEING FI WA

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.S36)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2069.4	4.	0.000	24.000	0.876	-27.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	756.	1.00	0.143	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 S (T.S36) APT3	756.	124.	0.024	1.000	0.	0.00	0.00	16.17	0.00	-26.78	1.

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.ESE37)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1233.6	2.	0.000	18.000	0.874	-21.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	575.	1.00	0.109	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 E (T.ESE37) APT1	575.	74.	0.015	1.000	0.	0.00	0.00	12.31	0.00	-20.39	1.

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.ESE37)   WEATHER FILE- SEATTLE BOEING FI WA

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.W38)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	640.8	1.	0.000	9.000	0.846	-9.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	329.	1.00	0.062	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 W (T.W38) APT1	329.	39.	0.008	1.000	0.	0.00	0.00	7.03	0.00	-11.64	1.

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.NW39)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	938.6	2.	0.000	12.000	0.822	-15.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	503.	1.00	0.095	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 N (T.NW39) APT1	503.	56.	0.011	1.000	0.	0.00	0.00	9.28	0.00	-17.84	1.

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.NE40)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	681.8	1.	0.000	6.000	0.844	-6.700	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	196.	1.00	0.037	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 N (T.NE40) APT1	196.	41.	0.008	1.000	0.	0.00	0.00	4.20	0.00	-6.95	1.

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.NW41)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	711.4	1.	0.000	6.000	0.817	-9.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	245.	1.00	0.046	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 N (T.NW41) APT1	245.	43.	0.008	1.000	0.	0.00	0.00	4.60	0.00	-8.67	1.

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.NE42)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1265.9	2.	0.000	12.000	0.844	-15.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	459.	1.00	0.087	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 N (T.NE42) APT1	459.	76.	0.015	1.000	0.	0.00	0.00	9.62	0.00	-16.25	1.

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	679.6	1.	0.000	6.000	0.839	-9.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	228.	1.00	0.043	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 E (T.ESE43) APT1	228.	41.	0.008	1.000	0.	0.00	0.00	4.77	0.00	-8.08	1.

REPORT- SV-A System Design Parameters for   L15 Sys1 (PVVT) (G.SW5)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1302.8	2.	0.000	21.000	0.877	-21.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	615.	1.00	0.116	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L15 S (G.SW5) APT1	615.	78.	0.015	1.000	0.	0.00	0.00	13.16	0.00	-21.80	1.

REPORT- SV-A System Design Parameters for   L15 Sys1 (PVVT) (G.W6)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	640.8	1.	0.000	9.000	0.849	-9.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	311.	1.00	0.059	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L15 W (G.W6) APT1	311.	39.	0.008	1.000	0.	0.00	0.00	6.66	0.00	-11.03	1.

REPORT- SV-A System Design Parameters for   L15 Sys1 (PVVT) (G.NW7)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	937.6	2.	0.000	12.000	0.830	-15.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	470.	1.00	0.089	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L15 N (G.NW7) APT1	470.	56.	0.011	1.000	0.	0.00	0.00	9.41	0.00	-16.67	1.

REPORT- SV-A System Design Parameters for   L15 Sys1 (PVVT) (G.NE8)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	543.9	5.	0.000	24.000	1.000	-27.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	202.	1.00	0.038	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L15 N (G.NE8) AMN	202.	0.	0.000	1.000	0.	0.00	0.00	4.33	0.00	-7.17	1.

REPORT- SV-A System Design Parameters for   L15 Sys1 (PVVT) (G.NE9)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1484.8	15.	0.000	21.000	0.870	-24.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	658.	1.00	0.124	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L15 N (G.NE9) AMN	658.	0.	0.000	1.000	0.	0.00	0.00	14.09	0.00	-23.34	1.

REPORT- SV-A System Design Parameters for   L15 Sys1 (PVVT) (G.SSE12)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1375.0	14.	0.000	48.000	1.000	-54.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	712.	1.00	0.135	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L15 S (G.SSE12) FIT	712.	0.	0.000	1.000	0.	0.00	0.00	15.23	0.00	-25.23	1.

REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.SW5)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1361.3	3.	0.000	18.000	0.855	-21.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	590.	1.00	0.112	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 S (G.SW5) APT1	590.	82.	0.016	1.000	0.	0.00	0.00	12.63	0.00	-20.92	1.

REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.W6)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	640.8	1.	0.000	9.000	0.864	-9.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	280.	1.00	0.053	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 W (G.W6) APT1	280.	39.	0.008	1.000	0.	0.00	0.00	5.99	0.00	-9.92	1.

REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.NW7)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	939.7	2.	0.000	12.000	0.840	-12.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	435.	1.00	0.082	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 N (G.NW7) APT1	435.	56.	0.011	1.000	0.	0.00	0.00	9.30	0.00	-15.41	1.

REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.NW7)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 N (G.NW7) APT1	435.	56.									

REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.NE8)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	676.2	1.	0.000	6.000	0.854	-6.700	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	183.	1.00	0.035	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 N (G.NE8) APT1	183.	41.	0.008	1.000	0.	0.00	0.00	3.91	0.00	-6.47	1.

REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.NNE9)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1195.4	2.	0.000	12.000	0.841	-15.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	413.	1.00	0.078	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 N (G.NNE9) APT1	413.	72.	0.014	1.000	0.	0.00	0.00	8.83	0.00	-14.63	1.

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	766.1	1.	0.000	9.000	0.905	-9.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	242.	1.00	0.046	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 S (G.S12) APT1	242.	46.	0.009	1.000	0.	0.00	0.00	5.18	0.00	-8.57	1.

REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.SE13)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	898.6	2.	0.000	12.000	0.889	-12.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	350.	1.00	0.066	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 S (G.SE13) APT1	350.	54.	0.011	1.000	0.	0.00	0.00	7.50	0.00	-12.42	1.

REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.ENE14)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	452.6	1.	0.000	6.000	0.845	-6.700	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	224.	1.00	0.042	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 E (G.ENE14) APT1	224.	27.	0.005	1.000	0.	0.00	0.00	4.78	0.00	-7.92	1.

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.SW20)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	13613.1	26.	0.000	195.000	0.859	-219.000	0.166	0.169	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	6291.	1.00	1.189	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L17 S (M.SW20) APT1	629.	82.	0.016	1.000	0.	0.00	0.00	13.46	0.00	-22.29	10.

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.W21)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	6408.2	12.	0.000	84.000	0.841	-96.000	0.170	0.171	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	3034.	1.00	0.573	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L17 W (M.W21) APT1	303.	39.	0.008	1.000	0.	0.00	0.00	6.49	0.00	-10.75	10.

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.NW22)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	9397.0	18.	0.000	126.000	0.836	-141.000	0.168	0.170	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	4759.	1.00	0.900	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L17 N (M.NW22) APT1	476.	56.	0.011	1.000	0.	0.00	0.00	9.98	0.00	-16.87	10.

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.NE23)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	6761.5	13.	0.000	66.000	0.848	-72.000	0.171	0.172	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	2148.	1.00	0.406	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L17 N (M.NE23) APT1	215.	41.	0.008	1.000	0.	0.00	0.00	4.60	0.00	-7.61	10.

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.NNE24)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	11953.6	22.	0.000	153.000	0.862	-171.000	0.167	0.170	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	5081.	1.00	0.960	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L17 N (M.NNE24) APT1	508.	72.	0.014	1.000	0.	0.00	0.00	10.87	0.00	-18.01	10.

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.S27)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	7661.5	14.	0.000	81.000	0.870	-93.000	0.170	0.172	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	2627.	1.00	0.497	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L17 S (M.S27) APT1	263.	46.	0.009	1.000	0.	0.00	0.00	5.62	0.00	-9.31	10.

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.SE28)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	8986.5	17.	0.000	126.000	0.885	-141.000	0.168	0.170	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	3785.	1.00	0.715	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L17 S (M.SE28) APT1	378.	54.	0.011	1.000	0.	0.00	0.00	8.10	0.00	-13.41	10.

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.ENE29)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	4525.5	8.	0.000	72.000	0.855	-81.000	0.170	0.172	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	2542.	1.00	0.480	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L17 E (M.ENE29) APT1	254.	27.	0.005	1.000	0.	0.00	0.00	5.44	0.00	-9.01	10.

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REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.ENE29)   WEATHER FILE- SEATTLE BOEING FI WA

| SYSTEM TYPE | ALTITUDE FACTOR | FLOOR AREA (SQFT) | MAX PEOPLE | OUTSIDE AIR RATIO | COOLING CAPACITY (KBTU/HR) | SENSIBLE (SHR) | HEATING CAPACITY (KBTU/HR) | COOLING EIR (BTU/BTU) | HEATING EIR (BTU/BTU) | HEAT PUMP SUPP-HEAT (KBTU/HR) |

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.SW35)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1361.3	3.	0.000	21.000	0.872	-24.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	654.	1.00	0.124	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 S (T.SW35) APT1	654.	82.	0.016	1.000	0.	0.00	0.00	13.99	0.00	-23.17	1.

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.W36)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	640.8	1.	0.000	9.000	0.847	-9.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	325.	1.00	0.061	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 W (T.W36) APT1	325.	39.	0.008	1.000	0.	0.00	0.00	6.96	0.00	-11.52	1.

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.NW37)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	939.7	2.	0.000	15.000	0.852	-15.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	515.	1.00	0.097	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 N (T.NW37) APT1	515.	56.	0.011	1.000	0.	0.00	0.00	11.02	0.00	-18.25	1.

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.NW37)   WEATHER FILE- SEATTLE BOEING FI WA

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.NE38)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	676.2	1.	0.000	6.000	0.844	-6.700	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	197.	1.00	0.037	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 N (T.NE38) APT1	197.	41.	0.008	1.000	0.	0.00	0.00	4.22	0.00	-6.99	1.

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.NE38)   WEATHER FILE- SEATTLE BOEING FI WA

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.NNE39)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1195.4	2.	0.000	12.000	0.835	-15.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	433.	1.00	0.082	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 N (T.NNE39) APT1	433.	72.	0.014	1.000	0.	0.00	0.00	9.27	0.00	-15.36	1.

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.S42)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	766.1	1.	0.000	9.000	0.876	-9.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	283.	1.00	0.054	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 S (T.S42) APT1	283.	46.	0.009	1.000	0.	0.00	0.00	6.06	0.00	-10.04	1.

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.SE43)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	898.6	2.	0.000	15.000	0.898	-15.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	422.	1.00	0.080	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 S (T.SE43) APT1	422.	54.	0.011	1.000	0.	0.00	0.00	9.04	0.00	-14.96	1.

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.ENE44)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	452.6	1.	0.000	9.000	0.874	-9.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	285.	1.00	0.054	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 E (T.ENE44) APT1	285.	27.	0.005	1.000	0.	0.00	0.00	6.10	0.00	-10.10	1.

REPORT- SV-A System Design Parameters for   L28 Sys1 (PVVT) (G.SW5)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1879.8	4.	0.000	27.000	0.845	-33.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	962.	1.00	0.182	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L28 S (G.SW5) APT1	962.	113.	0.022	1.000	0.	0.00	0.00	20.57	0.00	-34.07	1.

REPORT- SV-A System Design Parameters for   L28 Sys1 (PVVT) (G.NE6)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1544.3	3.	0.000	21.000	0.874	-21.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	668.	1.00	0.126	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L28 N (G.NE6) APT1	668.	93.	0.018	1.000	0.	0.00	0.00	14.29	0.00	-23.67	1.

REPORT- SV-A System Design Parameters for   L28 Sys1 (PVVT) (G.SSE9)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1601.0	3.	0.000	24.000	0.869	-30.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	791.	1.00	0.150	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L28 S (G.SSE9) APT1	791.	96.	0.019	1.000	0.	0.00	0.00	16.93	0.00	-28.04	1.

REPORT- SV-A System Design Parameters for   L28 Sys1 (PVVT) (G.N10)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1631.5	3.	0.000	21.000	0.838	-24.000	0.172	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	772.	1.00	0.146	0.58	0.0	0.50	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L28 N (G.N10) APT1	772.	98.	0.019	1.000	0.	0.00	0.00	16.52	0.00	-27.36	1.

REPORT- SV-A System Design Parameters for   L29 Sys1 (PVVT) (G.SW5)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1035.2	10.	0.000	30.000	0.869	-34.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	906.	1.00	0.171	0.58	0.0	0.50	0.00	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L29 S (G.SW5) AMN	906.	0.	0.000	1.000	0.	0.00	0.00	19.38	0.00	-32.10	1.

REPORT- SV-A System Design Parameters for   L29 Sys1 (PVVT) (G.N9)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	674.1	22.	0.138	24.000	0.722	-27.000	0.173	0.173	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1226.	1.00	0.232	0.58	0.0	0.50	0.00	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L29 N (G.N9) RST	1226.	2000.	0.880	1.000	169.	0.00	0.00	14.44	0.00	-31.88	1.

REPORT- SV-A System Design Parameters for   L29 Sys1 (PVVT) (G.N9)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)

REPORT- SV-A System Design Parameters for   Elec Room VRF   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2664.2	0.	0.000	180.000	0.740	-7.437	0.173	0.370	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	4143.	1.00	0.715	0.53	0.0	0.00	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 C (G.C5) ELEC	167.	0.	0.000	1.000	0.	0.00	0.00	4.43	0.00	-0.59	1.
Zn L4 C (G.C7) ELEC	164.	0.	0.000	1.000	0.	0.00	0.00	4.36	0.00	-0.58	1.
Zn L6 N (G.N4) ELEC	163.	0.	0.000	1.000	0.	0.00	0.00	4.32	0.00	-0.58	1.
Zn L7 N (G.N4) ELEC	160.	0.	0.000	1.000	0.	0.00	0.00	4.25	0.00	-0.57	1.
Zn L8 N (M.N19) ELEC	164.	0.	0.000	1.000	0.	0.00	0.00	4.35	0.00	-0.58	6.
Zn L14 N (T.N34) ELEC	171.	0.	0.000	1.000	0.	0.00	0.00	4.52	0.00	-0.60	1.
Zn L15 N (G.N4) ELEC	168.	0.	0.000	1.000	0.	0.00	0.00	4.46	0.00	-0.60	1.
Zn L16 N (G.N4) ELEC	163.	0.	0.000	1.000	0.	0.00	0.00	4.32	0.00	-0.58	1.
Zn L17 N (M.N19) ELEC	166.	0.	0.000	1.000	0.	0.00	0.00	4.40	0.00	-0.59	10.
Zn L27 N (T.N34) ELEC	171.	0.	0.000	1.000	0.	0.00	0.00	4.53	0.00	-0.60	1.
Zn L28 N (G.N4) ELEC	169.	0.	0.000	1.000	0.	0.00	0.00	4.48	0.00	-0.60	1.

REPORT- SV-A System Design Parameters for   Freeze Protect   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PTAC	1.000	128764.8	0.	0.000	0.000	0.000	0.000	0.166	0.000	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1754.	0.00	0.001	2.51	0.0	0.00	0.00	BLOW-THRU	CYCLING	0.00	0.00

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	EXTRACTION SENSIBLE (FRAC)	RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 C (G.C14) STO	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L16 C (G.C15) STO	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L17 C (M.C30) STO	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	10.
Zn L27 C (T.C45) STO	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L29 S (G.SE7) RR	33.	0.	0.027	1.000	0.	1.37	0.60	1.25	-2.15	-2.24	1.
Zn L1 N (G.NW1) STR	49.	0.	0.040	1.000	0.	1.99	0.60	1.84	-3.16	-3.30	1.
Zn L1 C (G.C6) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L1 C (G.C17) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn P1 W (B.WNW3) STR	37.	0.	0.030	1.000	0.	1.47	0.60	1.33	-2.37	-2.37	1.
Zn P1 C (B.C5) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn P3 W (BB.WNW2) STR	32.	0.	0.026	1.000	0.	1.28	0.60	1.15	-2.06	-2.06	1.
Zn P3 C (BB.C3) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn P2 W (UB.WNW11) STR	31.	0.	0.025	1.000	0.	1.25	0.60	1.13	-2.02	-2.02	1.
Zn P2 C (UB.C12) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn P4 W (B.WNW2) STR	28.	0.	0.023	1.000	0.	1.14	0.60	1.03	-1.84	-1.84	1.
Zn L2 C (G.C1) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L2 C (G.C4) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L3 C (G.C1) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L3 C (G.C4) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L4 C (G.C1) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L4 C (G.C4) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L5 C (G.C1) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L5 C (G.C3) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L6 C (G.C1) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L6 C (G.C15) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L7 C (G.C1) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L7 C (G.C15) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L8 C (M.C16) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	6.
Zn L8 C (M.C30) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	6.
Zn L14 C (T.C31) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.

REPORT- SV-A System Design Parameters for   Freeze Protect   WEATHER FILE- SEATTLE BOEING FI WA
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Zn L14 C (T.C45) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L15 C (G.C1) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L15 C (G.C11) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L16 C (G.C1) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L16 C (G.C11) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L17 C (M.C16) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	10.
Zn L17 C (M.C26) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	10.
Zn L27 C (T.C31) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L27 C (T.C41) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L28 C (G.C1) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L28 C (G.C8) STR	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L29 W (G.WNW1) STR	41.	0.	0.033	1.000	0.	1.66	0.60	1.56	-2.67	-2.78	1.
Zn L29 E (G.E6) STR	74.	0.	0.060	1.000	0.	2.99	0.60	2.80	-4.79	-5.00	1.
Zn P1 W (B.W2) MECH	37.	0.	0.030	1.000	0.	1.49	0.60	1.35	-2.40	-2.41	1.
Zn P1 N (B.N4) MECH	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn P1 S (B.SE7) MECH	42.	0.	0.034	1.000	0.	1.66	0.60	1.50	-2.69	-2.69	1.
Zn P3 S (BB.SW1) MECH	47.	0.	0.038	1.000	0.	1.89	0.60	1.71	-3.05	-3.06	1.
Zn P2 S (UB.SW10) MECH	42.	0.	0.034	1.000	0.	1.67	0.60	1.51	-2.69	-2.69	1.
Zn P4 S (B.SW1) MECH	46.	0.	0.038	1.000	0.	1.86	0.60	1.68	-2.99	-3.00	1.
Zn L28 C (G.C11) MECH	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L29 N (G.NNW8) MECH	77.	0.	0.062	1.000	0.	3.11	0.60	2.90	-4.97	-5.19	1.
Zn P1 C (B.C10) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L4 C (G.C3) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L1 C (G.C9) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn P3 C (BB.C6) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn P2 C (UB.C15) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn P4 S (B.SSE5) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L2 C (G.C3) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L3 C (G.C3) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L5 C (G.C2) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L6 C (G.C2) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L7 C (G.C2) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L8 C (M.C17) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	6.
Zn L14 C (T.C32) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L15 C (G.C2) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L16 C (G.C2) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L17 C (M.C17) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	10.
Zn L27 C (T.C32) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L28 C (G.C2) ELV	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L29 S (G.S3) ELV	59.	0.	0.048	1.000	0.	2.41	0.60	2.23	-3.81	-3.98	1.
Zn P3 C (BB.C4) STO	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn P2 C (UB.C13) STO	10.	0.	0.008	1.000	0.	0.40	0.60	0.36	-0.65	-0.68	1.
Zn L1 C (G.C7) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L1 S (G.S12) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.

REPORT- SV-A System Design Parameters for   Freeze Protect   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------
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Zn P1 C (B.C8) TRSH        0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.

Zn L2 C (G.C6) TRSH        0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L3 C (G.C6) TRSH        0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L4 C (G.C5) TRSH        0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L5 C (G.C4) TRSH        0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L6 C (G.C3) TRSH        0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    K.308  1.

Zn L7 C (G.C3) TRSH        0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L8 C (M.C18) TRSH       0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   6.
Zn L14 C (T.C33) TRSH      0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L15 C (G.C3) TRSH       0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L16 C (G.C3) TRSH       0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.

Zn L17 C (M.C18) TRSH      0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00  10.
Zn L27 C (T.C33) TRSH      0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L28 C (G.C3) TRSH       0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L29 C (G.C4) TRSH       0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L1 S (G.S13) ELEC       0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.

Zn P1 S (B.SW1) ELEC       0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn P1 S (B.S6) ELEC        0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L1 S (G.SW3) PKG        0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L1 S (G.S11) PKG        0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L1 S (G.S19) PKG        0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.

Zn P1 W (B.WSW11) PKG      0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn P1 N (B.NNE12) PKG      0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn P1 S (B.SE13) PKG       0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn P3 W (BB.W7) PKG        0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn P3 N (BB.NNE8) PKG      0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.

Zn P3 S (BB.SSE9) PKG      0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn P2 W (UB.W16) PKG       0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn P2 N (UB.NNE17) PKG     0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn P2 S (UB.SSE18) PKG     0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn P4 N (B.N6) PKG         0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.

Zn L2 E (G.E5) PKG         0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L2 S (G.SSW7) PKG       0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L2 N (G.NNW8) PKG       0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L3 E (G.E5) PKG         0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L3 S (G.S7) PKG         0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.

Zn L3 N (G.NW8) PKG        0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn P4 N (B.NE3) STO        0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
L30 Zn (G.1) MECH          0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
Zn L1 N (G.NW15) VEST      0.       0.      0.000    0.000     0.     0.00    0.00    0.00    0.00    0.00   1.
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REPORT- SV-A System Design Parameters for   SYS11 RTL DOAS   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1.0	0.	1.000	91.866	0.601	-100.210	0.241	0.221	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1922.	1.00	1.559	2.51	0.0	0.00	0.00	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
RTL DOAS DUMMY ZN	1922.	0.	0.000	1.000	1922.	0.00	0.00	20.76	0.00	-83.02	1.

REPORT- SV-A System Design Parameters for   SYS11 Office DOAS   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1.0	0.	1.000	68.463	0.601	-74.813	0.243	0.222	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1432.	1.00	1.162	2.51	0.0	0.00	0.00	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
OFF DOAS DUMMY ZN	1432.	0.	0.000	1.000	1432.	0.00	0.00	15.47	0.00	-61.87	1.

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1.0	0.	1.000	43.021	0.601	-46.611	0.200	0.184	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	900.	1.00	1.041	3.58	0.0	0.00	0.00	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
L15 ERV DUMMY ZN	900.	0.	0.000	1.000	900.	0.00	0.00	9.72	0.00	-38.88	1.

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
EM1- ELECTRICITY													
MBTU	315.8	0.0	1315.0	323.9	147.7	131.1	381.8	333.8	0.0	0.0	1298.0	0.0	4247.0
EM2- ELECTRICITY													
MBTU	880.2	60.0	419.1	149.0	113.5	0.0	10.7	523.4	474.9	11.5	0.0	37.8	2680.1
EM3- ELECTRICITY													
MBTU	97.7	0.0	169.6	6.5	31.5	0.0	1.3	10.5	0.0	0.1	0.0	0.0	317.2
FM1 NATURAL-GAS													
MBTU	0.0	0.0	65.1	2362.0	0.0	0.0	0.0	0.0	0.0	0.0	330.8	0.0	2758.0
MBTU	1294.0	60.0	1969.0	2841.0	292.7	131.1	393.8	867.7	474.9	11.6	1628.0	37.8	10002.0

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           TOTAL SITE ENERGY    10002.30 MBTU    36.6 KBTU/SQFT-YR GROSS-AREA    36.6 KBTU/SQFT-YR NET-AREA
           TOTAL SOURCE ENERGY  24490.80 MBTU    89.7 KBTU/SQFT-YR GROSS-AREA    89.7 KBTU/SQFT-YR NET-AREA

           PERCENT OF HOURS ANY SYSTEM ZONE OUTSIDE OF THROTTLING RANGE =  2.39
           PERCENT OF HOURS ANY PLANT LOAD NOT SATISFIED               =  0.00
           HOURS ANY ZONE ABOVE COOLING THROTTLING RANGE               =   131
           HOURS ANY ZONE BELOW HEATING THROTTLING RANGE               =    78

           NOTE:  ENERGY IS APPORTIONED HOURLY TO ALL END-USE CATEGORIES.
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	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL

REPORT- BEPU Building Utility Performance   WEATHER FILE- SEATTLE BOEING FI WA

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
EM1- ELECTRICITY													
KWH	92543.	0.	385398.	94890.	43262.	38411.	111857.	97803.	0.	0.	380204.	0.	1244369.
EM2- ELECTRICITY													
KWH	257895.	17579.	122811.	43653.	33269.	0.	3149.	153352.	139135.	3362.	0.	11065.	785270.
EM3- ELECTRICITY													
KWH	28612.	0.	49704.	1902.	9234.	0.	375.	3078.	0.	22.	0.	0.	92928.
FM1 NATURAL-GAS													
THERM	0.	0.	651.	23621.	0.	0.	0.	0.	0.	0.	3308.	0.	27580.

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            TOTAL ELECTRICITY   2122566. KWH       7.770 KWH     /SQFT-YR GROSS-AREA   7.770 KWH     /SQFT-YR NET-AREA
            TOTAL NATURAL-GAS     27580. THERM      0.101 THERM   /SQFT-YR GROSS-AREA   0.101 THERM   /SQFT-YR NET-AREA


            PERCENT OF HOURS ANY SYSTEM ZONE OUTSIDE OF THROTTLING RANGE =  2.39
            PERCENT OF HOURS ANY PLANT LOAD NOT SATISFIED               = 0.00
            HOURS ANY ZONE ABOVE COOLING THROTTLING RANGE               =   131
            HOURS ANY ZONE BELOW HEATING THROTTLING RANGE               =    78

            NOTE:  ENERGY IS APPORTIONED HOURLY TO ALL END-USE CATEGORIES.
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	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LS-C BuiLding Peak Load Components   WEATHER FILE- SEATTLE BOEING FI WA

*** BUILDING ***

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                        FLOOR  AREA   273163  SQFT    25377  M2
                        VOLUME       2885680  CUFT    81722  M3


                              COOLING  LOAD                          HEATING  LOAD
                        ==========================            ==========================
         TIME                  JUL 23  8PM                          JAN  6  5AM

         DRY-BULB TEMP            88 F          31 C             27 F           -3 C
         WET-BULB TEMP            68 F          20 C             22 F           -6 C
         TOT HORIZONTAL SOLAR RAD 57 BTU/H.SQFT 179 W/M2          0 BTU/H.SQFT  0 W/M2
         WINDSPEED AT SPACE      3.1 KTS       1.6 M/S          9.3 KTS       4.8 M/S
         CLOUD AMOUNT 0(CLEAR)-10    0                            10


                             SENSIBLE       LATENT                        SENSIBLE
                         (KBTU/H)  ( KW ) (KBTU/H)  ( KW )             (KBTU/H)  ( KW )
                         --------   ------ -------- ------             --------  --------

         WALL CONDUCTION     171.179   50.155    0.000   0.000         -211.619   -62.004
         ROOF CONDUCTION      18.595    5.448    0.000   0.000          -19.610    -5.746
         WINDOW GLASS+FRM COND 216.427  63.413    0.000   0.000         -774.879  -227.039
         WINDOW GLASS SOLAR   948.360  277.870    0.000   0.000           34.440    10.091
         DOOR CONDUCTION       0.000    0.000    0.000   0.000            0.000     0.000
         INTERNAL SURFACE COND 0.000    0.000    0.000   0.000            0.000     0.000
         UNDERGROUND SURF COND -0.893   -0.262    0.000   0.000           -1.853    -0.543
         OCCUPANTS TO SPACE   99.153   29.052   52.790  15.467           82.376    24.136
         LIGHT     TO SPACE  153.078   44.852    0.000   0.000           21.769     6.378
         EQUIPMENT TO SPACE  285.958   83.786   13.020   3.815           57.166    16.750
         PROCESS   TO SPACE  108.945   31.921    0.000   0.000            2.698     0.791
         INFILTRATION         17.620    5.163    4.999   1.465          -57.588   -16.873
                            --------  ------- -------- ------           --------  --------
         TOTAL              2018.423  591.398   70.809  20.747         -867.099  -254.060
         TOTAL / AREA          0.007    0.023    0.000   0.001           -0.003    -0.010

         TOTAL LOAD     2089.232 KBTU/H   612.145  KW        -867.099 KBTU/H   -254.060  KW
         TOTAL LOAD / AREA   7.65 BTU/H.SQFT  24.121  W/M2     3.174 BTU/H.SQFT  10.011  W/M2
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              ****************************************************************
              *                                                              *
              *  NOTE  1)THE ABOVE LOADS EXCLUDE OUTSIDE VENTILATION AIR      *
              *  ----    LOADS                                                *
              *        2)TIMES GIVEN IN STANDARD TIME FOR THE LOCATION        *
              *          IN CONSIDERATION                                     *
              *        3)THE ABOVE LOADS ARE CALCULATED ASSUMING A            *
              *          CONSTANT INDOOR SPACE TEMPERATURE                    *
              *                                                              *
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-B Summary of Spaces   WEATHER FILE- SEATTLE BOEING FI WA

NUMBER OF SPACES 244   EXTERIOR 134   INTERIOR 110

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                                         LIGHTS        EQUIP
                        SPACE*FLOOR SPACE  (WATT /     (WATT /  INFILTRATION              AREA      VOLUME
SPACE                   MULTIPLIER  TYPE  AZIM SQFT ) PEOPLE SQFT )     METHOD    ACH    (SQFT )    (CUFT )


Spaces on floor: L1 Ground Flr

Spc L1 N (G.NW1) STR          1.0    EXT   90.0   0.37    0.0   0.20  AIR-CHANGE  0.23     266.7     3600.2
Spc L1 N (G.NNW2) RTL         1.0    EXT  -90.0   0.86   47.2   1.33  AIR-CHANGE  0.07    2831.6    38227.1
Spc L1 S (G.SW3) PKG          1.0    EXT    0.0   0.11    0.0   0.00  AIR-CHANGE  3.33    2328.0    31428.2
Spc L1 C (G.C4) LOB           1.0    INT    0.0   0.49    8.3   0.50  AIR-CHANGE  0.00     250.3     3378.7
Spc L1 C (G.C5) RR            1.0    INT    0.0   0.52    0.0   0.00  AIR-CHANGE  0.00      84.4     1139.7
Spc L1 C (G.C6) STR           1.0    INT    0.0   0.38    0.0   0.20  AIR-CHANGE  0.00     240.1     3241.6
Spc L1 C (G.C7) TRSH          1.0    INT    0.0   0.28    0.0   0.00  AIR-CHANGE  1.14     118.5     1599.9
Spc L1 C (G.C8) COR           1.0    INT    0.0   0.36    0.0   0.20  AIR-CHANGE  0.00     287.6     3882.5
Spc L1 C (G.C9) ELV           1.0    INT    0.0   0.00    0.0   0.00  AIR-CHANGE  0.00     348.2     4701.1
Spc L1 C (G.C10) COR          1.0    INT    0.0   0.36    0.0   0.20  AIR-CHANGE  0.00     284.7     3843.1
Spc L1 S (G.S11) PKG          1.0    EXT  -90.0   0.11    0.0   0.00  AIR-CHANGE  3.33    1120.0    15119.7
Spc L1 S (G.S12) TRSH         1.0    EXT    0.0   0.28    0.0   0.00  AIR-CHANGE  1.14     512.1     6913.9
Spc L1 S (G.S13) ELEC         1.0    EXT    0.0   0.51    0.0   0.00  AIR-CHANGE  0.05    1228.8    16589.2
Spc L1 N (G.N14) LOB          1.0    EXT  180.0   0.49   76.7   0.50  AIR-CHANGE  0.05    2302.2    31080.3
Spc L1 N (G.NW15) VEST        1.0    EXT    0.0   0.49    0.0   0.00  AIR-CHANGE  0.17     113.1     1527.3
Spc L1 S (G.S16) COR          1.0    EXT    0.0   0.36    0.0   0.20  AIR-CHANGE  0.08     453.4     6121.5
Spc L1 C (G.C17) STR          1.0    INT    0.0   0.38    0.0   0.20  AIR-CHANGE  0.00     141.4     1909.0
Spc L1 E (G.ENE18) RTL        1.0    EXT    0.0   0.86   83.8   1.33  AIR-CHANGE  0.07    5026.1    67852.2
Spc L1 S (G.S19) PKG          1.0    EXT    0.0   0.11    0.0   0.00  AIR-CHANGE  3.33      92.6     1249.6
SF-4 DUMMY SPC                1.0    INT    0.0   0.00    0.0   0.00  NO-INFILT.  0.00       1.0        1.0
RTL DOAS DUMMY SPC            1.0    INT    0.0   0.00    0.0   0.00  NO-INFILT.  0.00       1.0        1.0
OFF DOAS DUMMY SPC            1.0    INT    0.0   0.00    0.0   0.00  NO-INFILT.  0.00       1.0        1.0

Spaces on floor: P1 Below-Grade Flr

Spc P1 S (B.SW1) ELEC         1.0    EXT    0.0   0.51    0.0   0.00  NO-INFILT.  0.00     312.4     3436.1
Spc P1 W (B.W2) MECH          1.0    INT    0.0   0.51    0.0   0.20  NO-INFILT.  0.00     670.3     7372.9
Spc P1 W (B.WNW3) STR         1.0    EXT   90.0   0.37    0.0   0.20  NO-INFILT.  0.00     181.4     1995.8
Spc P1 N (B.N4) MECH          1.0    EXT   90.0   0.51    0.0   0.20  NO-INFILT.  0.00     235.2     2587.2
Spc P1 C (B.C5) STR           1.0    INT    0.0   0.38    0.0   0.20  NO-INFILT.  0.00     183.4     2017.2
Spc P1 S (B.S6) ELEC          1.0    EXT    0.0   0.51    0.0   0.00  NO-INFILT.  0.00     804.8     8852.2
Spc P1 S (B.SE7) MECH         1.0    EXT  -90.0   0.51    0.0   0.20  NO-INFILT.  0.00     255.9     2814.4
Spc P1 C (B.C8) TRSH          1.0    INT    0.0   0.28    0.0   0.00  AIR-CHANGE  1.40     362.1     3983.0
Spc P1 C (B.C9) COR           1.0    INT    0.0   0.36    0.0   0.20  NO-INFILT.  0.00     266.8     2934.9
Spc P1 C (B.C10) ELV          1.0    INT    0.0   0.00    0.0   0.00  NO-INFILT.  0.00     367.3     4040.2
Spc P1 W (B.WSW11) PKG        1.0    EXT    0.0   0.10    0.0   0.00  AIR-CHANGE  4.09    3643.5    40078.4
Spc P1 N (B.NNE12) PKG        1.0    EXT  180.0   0.11    0.0   0.00  AIR-CHANGE  4.09    4993.8    54931.9
Spc P1 S (B.SE13) PKG         1.0    EXT    0.0   0.11    0.0   0.00  AIR-CHANGE  4.09    6238.3    68621.0

Spaces on floor: P3 Bottom Below-Grade Flr

Spc P3 S (BB.SW1) MECH        1.0    INT    0.0   0.51    0.0   0.20  NO-INFILT.  0.00     312.4     2811.4
Spc P3 W (BB.WNW2) STR        1.0    INT   90.0   0.37    0.0   0.20  NO-INFILT.  0.00     181.4     1633.0
Spc P3 C (BB.C3) STR          1.0    INT    0.0   0.38    0.0   0.20  NO-INFILT.  0.00     136.3     1226.5
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REPORT- LV-B Summary of Spaces   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------
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Spc P3 C (BB.C4) STO       1.0  INT    0.0  0.34  0.0  0.20  NO-INFILT.  0.00    362.1    3258.8
Spc P3 C (BB.C5) COR       1.0  INT    0.0  0.36  0.0  0.20  NO-INFILT.  0.00    266.8    2401.2
Spc P3 C (BB.C6) ELV       1.0  INT    0.0  0.00  0.0  0.00  NO-INFILT.  0.00    367.3    3305.6
Spc P3 W (BB.W7) PKG       1.0  INT    0.0  0.11  0.0  0.00  AIR-CHANGE  5.00   4549.0   40940.6
Spc P3 N (BB.NNE8) PKG     1.0  INT  180.0  0.11  0.0  0.00  AIR-CHANGE  5.00   4995.3   44957.9
Spc P3 S (BB.SSE9) PKG     1.0  INT  -90.0  0.10  0.0  0.00  AIR-CHANGE  5.00   7345.6   66110.3


Spaces on floor: P2 Upper Below-Grade Flr

Spc P2 S (UB.SW10) MECH    1.0  INT    0.0  0.51  0.0  0.20  NO-INFILT.  0.00    312.4    2811.4
Spc P2 W (UB.WNW11) STR    1.0  INT   90.0  0.37  0.0  0.20  NO-INFILT.  0.00    181.4    1633.0
Spc P2 C (UB.C12) STR      1.0  INT    0.0  0.38  0.0  0.20  NO-INFILT.  0.00    136.3    1226.5
Spc P2 C (UB.C13) STO      1.0  INT    0.0  0.34  0.0  0.20  NO-INFILT.  0.00    362.1    3258.8
Spc P2 C (UB.C14) COR      1.0  INT    0.0  0.36  0.0  0.20  NO-INFILT.  0.00    266.8    2401.2
Spc P2 C (UB.C15) ELV      1.0  INT    0.0  0.00  0.0  0.00  NO-INFILT.  0.00    367.3    3305.6
Spc P2 W (UB.W16) PKG      1.0  INT    0.0  0.11  0.0  0.00  AIR-CHANGE  5.00   4549.0   40940.6
Spc P2 N (UB.NNE17) PKG    1.0  INT  180.0  0.11  0.0  0.00  AIR-CHANGE  5.00   4995.3   44957.9
Spc P2 S (UB.SSE18) PKG    1.0  INT  -90.0  0.10  0.0  0.00  AIR-CHANGE  5.00   7345.6   66110.3


Spaces on floor: P4 Below-Grade Flr

Spc P4 S (B.SW1) MECH      1.0  INT    0.0  0.51  0.0  0.20  NO-INFILT.  0.00    312.4    2811.4
Spc P4 W (B.WNW2) STR      1.0  INT   90.0  0.38  0.0  0.20  NO-INFILT.  0.00    152.6    1373.6
Spc P4 N (B.NE3) STO       1.0  INT  180.0  0.34  0.0  0.20  NO-INFILT.  0.00    362.1    3258.8
Spc P4 C (B.C4) COR        1.0  INT  -90.0  0.36  0.0  0.20  NO-INFILT.  0.00    266.8    2401.2
Spc P4 S (B.SSE5) ELV      1.0  INT    0.0  0.00  0.0  0.00  NO-INFILT.  0.00    367.3    3305.6
Spc P4 N (B.N6) PKG        1.0  INT  -90.0  0.11  0.0  0.00  AIR-CHANGE  5.00   5334.8   48013.5


Spaces on floor: L2 Ground Flr

Spc L2 C (G.C1) STR        1.0  INT    0.0  0.38  0.0  0.20  AIR-CHANGE  0.00    240.1    2161.1
Spc L2 C (G.C2) COR        1.0  INT    0.0  0.36  0.0  0.20  AIR-CHANGE  0.00    287.6    2588.4
Spc L2 C (G.C3) ELV        1.0  INT    0.0  0.00  0.0  0.00  AIR-CHANGE  0.00    346.5    3118.5
Spc L2 C (G.C4) STR        1.0  INT    0.0  0.38  0.0  0.20  AIR-CHANGE  0.00    168.7    1518.3
Spc L2 E (G.E5) PKG        1.0  EXT    0.0  0.11  0.0  0.00  AIR-CHANGE  5.00   5050.0   45449.9
Spc L2 C (G.C6) TRSH       1.0  INT    0.0  0.28  0.0  0.00  AIR-CHANGE  1.72    118.5    1066.6
Spc L2 S (G.SSW7) PKG      1.0  EXT    0.0  0.11  0.0  0.00  AIR-CHANGE  5.00   6032.1   54289.3
Spc L2 N (G.NNE8) PKG      1.0  EXT   90.0  0.10  0.0  0.00  AIR-CHANGE  5.00   5976.6   53789.2
Spc L2 N (G.NE9) RTL       1.0  EXT  180.0  0.86  2.9  1.33  AIR-CHANGE  0.14    175.1    1575.7
Spc L2 S (G.SE10) RTL      1.0  EXT  -90.0  0.86  3.9  1.33  AIR-CHANGE  0.12    233.2    2099.0


Spaces on floor: L3 Ground Flr

Spc L3 C (G.C1) STR        1.0  INT    0.0  0.38  0.0  0.20  AIR-CHANGE  0.00    240.1    2281.1
Spc L3 C (G.C2) COR        1.0  INT    0.0  0.36  0.0  0.20  AIR-CHANGE  0.00    287.6    2732.2
Spc L3 C (G.C3) ELV        1.0  INT    0.0  0.00  0.0  0.00  AIR-CHANGE  0.00    346.5    3291.7
Spc L3 C (G.C4) STR        1.0  INT    0.0  0.38  0.0  0.20  AIR-CHANGE  0.00    168.7    1602.7
Spc L3 E (G.E5) PKG        1.0  EXT  -90.0  0.11  0.0  0.00  AIR-CHANGE  4.74   5458.3   51853.7
Spc L3 C (G.C6) TRSH       1.0  INT    0.0  0.28  0.0  0.00  AIR-CHANGE  1.63    118.5    1125.8
Spc L3 S (G.S7) PKG        1.0  EXT    0.0  0.10  0.0  0.00  AIR-CHANGE  4.74   3499.6   33246.6
Spc L3 N (G.NW8) PKG       1.0  EXT    0.0  0.11  0.0  0.00  AIR-CHANGE  4.74   7697.0   73121.6
Spc L3 S (G.S9) OFF        1.0  EXT    0.0  0.70  3.2  1.50  AIR-CHANGE  0.14    462.1    4389.7
Spc L3 C (G.C10) STO       1.0  INT    0.0  0.34  0.0  0.20  AIR-CHANGE  0.00    350.0    3325.0


Spaces on floor: L4 Ground Flr

Spc L4 C (G.C1) STR        1.0  INT    0.0  0.38  0.0  0.20  AIR-CHANGE  0.00    240.1    3121.6
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-B Summary of Spaces   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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Spc L4 C (G.C2) COR          1.0   INT     0.0   0.36    0.0    0.20   AIR-CHANGE  0.00     287.6     3738.7
Spc L4 C (G.C3) ELV          1.0   INT     0.0   0.00    0.0    0.00   AIR-CHANGE  0.00     346.5     4504.5
Spc L4 C (G.C4) STR          1.0   INT     0.0   0.38    0.0    0.20   AIR-CHANGE  0.00     168.7     2193.2
Spc L4 C (G.C5) TRSH         1.0   INT     0.0   0.28    0.0    0.00   AIR-CHANGE  1.19     118.5     1540.6
Spc L4 C (G.C6) RR           1.0   EXT     0.0   0.70    3.9    1.50   AIR-CHANGE  0.05     562.9     7318.0
Spc L4 C (G.C7) ELEC         1.0   INT     0.0   0.51    0.0    0.00   AIR-CHANGE  0.00     124.3     1616.2
Spc L4 W (G.W8) OFF          1.0   EXT   -45.0   0.70    8.4    1.50   AIR-CHANGE  0.13    1197.3    15564.8
Spc L4 S (G.S9) OFF          1.0   EXT     0.0   0.70   17.2    1.50   AIR-CHANGE  0.11    2458.5    31960.5
Spc L4 E (G.E10) OFF         1.0   EXT   -90.0   0.70    8.4    1.50   AIR-CHANGE  0.12    1197.7    15570.7
Spc L4 N (G.N11) OFF         1.0   EXT   -90.0   0.70   15.6    1.50   AIR-CHANGE  0.13    2234.4    29047.4
Spc L4 C (G.C12) OFF         1.0   EXT     0.0   0.70   37.7    1.50   AIR-CHANGE  0.02    5388.9    70055.2
Spc L4 C (G.C13) OFF         1.0   EXT     0.0   0.70   27.4    1.50   AIR-CHANGE  0.02    3915.1    50895.9

Spaces on floor: L5 Ground Flr

Spc L5 C (G.C1) STR          1.0   INT     0.0   0.38    0.0    0.20   AIR-CHANGE  0.00     240.1     2641.3
Spc L5 C (G.C2) ELV          1.0   INT     0.0   0.00    0.0    0.00   AIR-CHANGE  0.00     346.5     3811.5
Spc L5 C (G.C3) STR          1.0   INT     0.0   0.38    0.0    0.20   AIR-CHANGE  0.00     457.3     5029.0
Spc L5 C (G.C4) TRSH         1.0   INT     0.0   0.28    0.0    0.00   AIR-CHANGE  1.40     118.5     1303.6
Spc L5 C (G.C5) ELEC         1.0   INT     0.0   0.51    0.0    0.00   AIR-CHANGE  0.00     124.3     1367.5
Spc L5 W (G.W6) APT1         1.0   EXT     0.0   0.60    2.6    0.60   AIR-CHANGE  0.12    1411.5    15526.5
Spc L5 S (G.S7) APT3         1.0   EXT   -90.0   0.60    7.8    0.60   AIR-CHANGE  0.06    4144.8    45593.0
Spc L5 E (G.ESE8) APT1       1.0   EXT     0.0   0.60    2.8    0.60   AIR-CHANGE  0.09    1518.1    16699.3
Spc L5 E (G.ENE9) APT1       1.0   EXT   180.0   0.60    2.7    0.60   AIR-CHANGE  0.08    1445.8    15903.9
Spc L5 W (G.W10) APT1        1.0   EXT     0.0   0.60    2.5    0.60   AIR-CHANGE  0.11    1353.9    14893.3
Spc L5 N (G.N11) APT3        1.0   EXT     0.0   0.60    7.5    0.60   AIR-CHANGE  0.07    3993.7    43931.1
Spc L5 W (G.W12) COR         1.0   EXT     0.0   0.36    0.0    0.20   AIR-CHANGE  0.14     226.2     2488.8
Spc L5 C (G.C13) COR         1.0   EXT     0.0   0.36    0.0    0.20   AIR-CHANGE  0.00    1113.1    12243.9
Spc L5 C (G.C14) STO         1.0   INT     0.0   0.34    0.0    0.20   AIR-CHANGE  0.00     288.1     3168.9

Spaces on floor: L6 Ground Flr

Spc L6 C (G.C1) STR          1.0   INT     0.0   0.38    0.0    0.20   AIR-CHANGE  0.00     240.1     2281.1
Spc L6 C (G.C2) ELV          1.0   INT     0.0   0.00    0.0    0.00   AIR-CHANGE  0.00     346.5     3291.7
Spc L6 C (G.C3) TRSH         1.0   INT     0.0   0.28    0.0    0.00   AIR-CHANGE  1.63     118.5     1125.8
Spc L6 N (G.N4) ELEC         1.0   EXT   180.0   0.51    0.0    0.00   AIR-CHANGE  0.09     119.0     1130.7
Spc L6 W (G.WSW5) APT1       1.0   EXT     0.0   0.60    1.8    0.60   AIR-CHANGE  0.10     956.7     9088.9
Spc L6 S (G.S6) APT3         1.0   EXT   -90.0   0.60    3.9    0.60   AIR-CHANGE  0.07    2069.4    19658.9
Spc L6 E (G.ESE7) APT1       1.0   EXT   -90.0   0.60    2.3    0.60   AIR-CHANGE  0.09    1233.6    11719.0
Spc L6 W (G.W8) APT1         1.0   EXT     0.0   0.60    1.2    0.60   AIR-CHANGE  0.10     640.8     6087.8
Spc L6 N (G.NW9) APT1        1.0   EXT    90.0   0.60    1.7    0.60   AIR-CHANGE  0.10     925.4     8791.3
Spc L6 N (G.NE10) APT1       1.0   EXT   -90.0   0.60    1.4    0.60   AIR-CHANGE  0.11     749.0     7115.0
Spc L6 N (G.NW11) APT1       1.0   EXT    90.0   0.60    1.3    0.60   AIR-CHANGE  0.11     711.4     6757.9
Spc L6 N (G.NE12) APT1       1.0   EXT   180.0   0.60    2.4    0.60   AIR-CHANGE  0.09    1265.9    12026.2
Spc L6 E (G.ESE13) APT1      1.0   EXT   -90.0   0.60    1.3    0.60   AIR-CHANGE  0.08     679.6     6455.7
Spc L6 C (G.C14) COR         1.0   INT     0.0   0.36    0.0    0.20   AIR-CHANGE  0.00     969.4     9209.2
Spc L6 C (G.C15) STR         1.0   INT     0.0   0.38    0.0    0.20   AIR-CHANGE  0.00     207.9     1975.2

Spaces on floor: L7 Ground Flr

Spc L7 C (G.C1) STR          1.0   INT     0.0   0.38    0.0    0.20   AIR-CHANGE  0.00     240.1     2281.1
Spc L7 C (G.C2) ELV          1.0   INT     0.0   0.00    0.0    0.00   AIR-CHANGE  0.00     346.5     3291.7
Spc L7 C (G.C3) TRSH         1.0   INT     0.0   0.28    0.0    0.00   AIR-CHANGE  1.63     118.5     1125.8
Spc L7 N (G.N4) ELEC         1.0   EXT   180.0   0.51    0.0    0.00   AIR-CHANGE  0.09     119.0     1130.7
Spc L7 W (G.WSW5) APT1       1.0   EXT     0.0   0.60    1.8    0.60   AIR-CHANGE  0.10     956.7     9088.9
Spc L7 S (G.S6) APT3         1.0   EXT   -90.0   0.60    3.9    0.60   AIR-CHANGE  0.07    2069.4    19658.9
Spc L7 E (G.ESE7) APT1       1.0   EXT   -90.0   0.60    2.3    0.60   AIR-CHANGE  0.09    1233.6    11719.0
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REPORT- LV-B Summary of Spaces   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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Spc L7 W (G.W8) APT1          1.0  EXT    0.0   0.60   1.2   0.60  AIR-CHANGE  0.10    640.8    6087.8
Spc L7 N (G.NW9) APT1         1.0  EXT  -90.0   0.60   1.8   0.60  AIR-CHANGE  0.11    938.6    8916.7
Spc L7 N (G.NE10) APT1        1.0  EXT  -90.0   0.60   1.3   0.60  AIR-CHANGE  0.12    681.8    6476.6
Spc L7 N (G.NW11) APT1        1.0  EXT   90.0   0.60   1.3   0.60  AIR-CHANGE  0.11    711.4    6757.9
Spc L7 N (G.NE12) APT1        1.0  EXT  180.0   0.60   2.4   0.60  AIR-CHANGE  0.09   1265.9   12026.2
Spc L7 E (G.ESE13) APT1       1.0  EXT  -90.0   0.60   1.3   0.60  AIR-CHANGE  0.08    679.6    6455.7
Spc L7 C (G.C14) COR          1.0  INT    0.0   0.36   0.0   0.20  AIR-CHANGE  0.00    969.4    9209.2
Spc L7 C (G.C15) STR          1.0  INT    0.0   0.38   0.0   0.20  AIR-CHANGE  0.00    207.9    1975.2

Spaces on floor: L8 Mid Flrs

Spc L8 C (M.C16) STR          6.0  INT    0.0   0.38   0.0   0.20  AIR-CHANGE  0.00    240.1    2281.1
Spc L8 C (M.C17) ELV          6.0  INT    0.0   0.00   0.0   0.00  AIR-CHANGE  0.00    346.5    3291.7
Spc L8 C (M.C18) TRSH         6.0  INT    0.0   0.28   0.0   0.00  AIR-CHANGE  1.63    118.5    1125.8
Spc L8 N (M.N19) ELEC         6.0  EXT  180.0   0.51   0.0   0.00  AIR-CHANGE  0.09    119.0    1130.7
Spc L8 W (M.WSW20) APT1       6.0  EXT    0.0   0.60   1.8   0.60  AIR-CHANGE  0.10    956.7    9088.9
Spc L8 S (M.S21) APT3         6.0  EXT  -90.0   0.60   3.9   0.60  AIR-CHANGE  0.07   2069.4   19658.9
Spc L8 E (M.ESE22) APT1       6.0  EXT  -90.0   0.60   2.3   0.60  AIR-CHANGE  0.09   1233.6   11719.0
Spc L8 W (M.W23) APT1         6.0  EXT    0.0   0.60   1.2   0.60  AIR-CHANGE  0.10    640.8    6087.8
Spc L8 N (M.NW24) APT1        6.0  EXT  -90.0   0.60   1.8   0.60  AIR-CHANGE  0.11    938.6    8916.7
Spc L8 N (M.NE25) APT1        6.0  EXT  -90.0   0.60   1.3   0.60  AIR-CHANGE  0.12    681.8    6476.6
Spc L8 N (M.NW26) APT1        6.0  EXT   90.0   0.60   1.3   0.60  AIR-CHANGE  0.11    711.4    6757.9
Spc L8 N (M.NE27) APT1        6.0  EXT  180.0   0.60   2.4   0.60  AIR-CHANGE  0.09   1265.9   12026.2
Spc L8 E (M.ESE28) APT1       6.0  EXT  -90.0   0.60   1.3   0.60  AIR-CHANGE  0.08    679.6    6455.7
Spc L8 C (M.C29) COR          6.0  INT    0.0   0.36   0.0   0.20  AIR-CHANGE  0.00    969.4    9209.2
Spc L8 C (M.C30) STR          6.0  INT    0.0   0.38   0.0   0.20  AIR-CHANGE  0.00    207.9    1975.2

Spaces on floor: L14 Top Flr

Spc L14 C (T.C31) STR         1.0  INT    0.0   0.38   0.0   0.20  AIR-CHANGE  0.00    240.1    2641.3
Spc L14 C (T.C32) ELV         1.0  INT    0.0   0.00   0.0   0.00  AIR-CHANGE  0.00    346.5    3811.5
Spc L14 C (T.C33) TRSH        1.0  INT    0.0   0.28   0.0   0.00  AIR-CHANGE  1.40    118.5    1303.6
Spc L14 N (T.N34) ELEC        1.0  EXT  180.0   0.51   0.0   0.00  AIR-CHANGE  0.08    119.0    1309.3
Spc L14 W (T.WSW35) APT1      1.0  EXT    0.0   0.60   1.8   0.60  AIR-CHANGE  0.09    956.7   10524.0
Spc L14 S (T.S36) APT3        1.0  EXT  -90.0   0.60   3.9   0.60  AIR-CHANGE  0.06   2069.4   22762.9
Spc L14 E (T.ESE37) APT1      1.0  EXT  -90.0   0.60   2.3   0.60  AIR-CHANGE  0.08   1233.6   13569.3
Spc L14 W (T.W38) APT1        1.0  EXT    0.0   0.60   1.2   0.60  AIR-CHANGE  0.08    640.8    7049.1
Spc L14 N (T.NW39) APT1       1.0  EXT  -90.0   0.60   1.8   0.60  AIR-CHANGE  0.09    938.6   10324.6
Spc L14 N (T.NE40) APT1       1.0  EXT  -90.0   0.60   1.3   0.60  AIR-CHANGE  0.11    681.8    7499.3
Spc L14 N (T.NW41) APT1       1.0  EXT   90.0   0.60   1.3   0.60  AIR-CHANGE  0.10    711.4    7825.0
Spc L14 N (T.NE42) APT1       1.0  EXT  180.0   0.60   2.4   0.60  AIR-CHANGE  0.08   1265.9   13925.1
Spc L14 E (T.ESE43) APT1      1.0  EXT  -90.0   0.60   1.3   0.60  AIR-CHANGE  0.07    679.6    7475.1
Spc L14 C (T.C44) COR         1.0  INT    0.0   0.36   0.0   0.20  AIR-CHANGE  0.00    969.4   10663.3
Spc L14 C (T.C45) STR         1.0  INT    0.0   0.38   0.0   0.20  AIR-CHANGE  0.00    207.9    2287.1

Spaces on floor: L15 Ground Flr

Spc L15 C (G.C1) STR          1.0  INT    0.0   0.38   0.0   0.20  AIR-CHANGE  0.00    240.1    2881.4
Spc L15 C (G.C2) ELV          1.0  INT    0.0   0.00   0.0   0.00  AIR-CHANGE  0.00    346.5    4158.0
Spc L15 C (G.C3) TRSH         1.0  INT    0.0   0.28   0.0   0.00  AIR-CHANGE  1.29    118.5    1422.1
Spc L15 N (G.N4) ELEC         1.0  EXT  180.0   0.51   0.0   0.00  AIR-CHANGE  0.11     96.0    1152.3
Spc L15 S (G.SW5) APT1        1.0  EXT    0.0   0.60   2.4   0.60  AIR-CHANGE  0.10   1302.8   15633.7
Spc L15 W (G.W6) APT1         1.0  EXT    0.0   0.60   1.2   0.60  AIR-CHANGE  0.09    640.8    7689.9
Spc L15 N (G.NW7) APT1        1.0  EXT  -90.0   0.60   1.8   0.60  AIR-CHANGE  0.10    937.6   11251.8
Spc L15 N (G.NE8) AMN         1.0  EXT  -90.0   0.39   5.4   1.50  AIR-CHANGE  0.14    543.9    6526.8
Spc L15 N (G.NE9) AMN         1.0  EXT    0.0   0.39  14.8   1.50  AIR-CHANGE  0.11   1484.8   17818.2
Spc L15 C (G.C10) COR         1.0  EXT  180.0   0.36   0.0   0.20  AIR-CHANGE  0.00    971.5   11658.3
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REPORT- LV-B Summary of Spaces   WEATHER FILE- SEATTLE BOEING FI WA
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Spc L15 C (G.C11) STR        1.0   INT    0.0   0.38    0.0   0.20   AIR-CHANGE  0.00    207.9     2495.0
Spc L15 S (G.SSE12) FIT      1.0   EXT  -90.0   0.39   13.8   1.50   AIR-CHANGE  0.09   1375.0    16500.0


Spaces on floor: L16 Ground Flr


Spc L16 C (G.C1) STR         1.0   INT    0.0   0.38    0.0   0.20   AIR-CHANGE  0.00    240.1     2449.2
Spc L16 C (G.C2) ELV         1.0   INT    0.0   0.00    0.0   0.00   AIR-CHANGE  0.00    231.5     2361.3
Spc L16 C (G.C3) TRSH        1.0   INT    0.0   0.28    0.0   0.00   AIR-CHANGE  1.51    118.5     1208.8
Spc L16 N (G.N4) ELEC        1.0   EXT  180.0   0.51    0.0   0.00   AIR-CHANGE  0.11     96.0      979.5
Spc L16 S (G.SW5) APT1       1.0   EXT    0.0   0.60    2.6   0.60   AIR-CHANGE  0.09   1361.3    13885.4
Spc L16 W (G.W6) APT1        1.0   EXT    0.0   0.60    1.2   0.60   AIR-CHANGE  0.09    640.8     6536.4
Spc L16 N (G.NW7) APT1       1.0   EXT  -90.0   0.60    1.8   0.60   AIR-CHANGE  0.10    939.7     9584.9
Spc L16 N (G.NE8) APT1       1.0   EXT  -90.0   0.60    1.3   0.60   AIR-CHANGE  0.12    676.2     6896.8
Spc L16 N (G.NNE9) APT1      1.0   EXT    0.0   0.60    2.2   0.60   AIR-CHANGE  0.13   1195.4    12192.7
Spc L16 C (G.C10) COR        1.0   INT   90.0   0.36    0.0   0.20   AIR-CHANGE  0.00    689.3     7031.3
Spc L16 C (G.C11) STR        1.0   INT    0.0   0.38    0.0   0.20   AIR-CHANGE  0.00    190.4     1942.5
Spc L16 S (G.S12) APT1       1.0   EXT    0.0   0.60    1.4   0.60   AIR-CHANGE  0.08    766.1     7814.7
Spc L16 S (G.SE13) APT1      1.0   EXT  -90.0   0.60    1.7   0.60   AIR-CHANGE  0.10    898.6     9166.2
Spc L16 E (G.ENE14) APT1     1.0   EXT  180.0   0.60    0.8   0.60   AIR-CHANGE  0.14    452.6     4616.0
Spc L16 C (G.C15) STO        1.0   INT    0.0   0.34    0.0   0.20   AIR-CHANGE  0.00    115.0     1173.0


Spaces on floor: L17 Mid Flrs


Spc L17 C (M.C16) STR       10.0   INT    0.0   0.38    0.0   0.20   AIR-CHANGE  0.00    240.1     2449.2
Spc L17 C (M.C17) ELV       10.0   INT    0.0   0.00    0.0   0.00   AIR-CHANGE  0.00    231.5     2361.3
Spc L17 C (M.C18) TRSH      10.0   INT    0.0   0.28    0.0   0.00   AIR-CHANGE  1.51    118.5     1208.8
Spc L17 N (M.N19) ELEC      10.0   EXT  180.0   0.51    0.0   0.00   AIR-CHANGE  0.11     96.0      979.5
Spc L17 S (M.SW20) APT1     10.0   EXT    0.0   0.60    2.6   0.60   AIR-CHANGE  0.09   1361.3    13885.4
Spc L17 W (M.W21) APT1      10.0   EXT    0.0   0.60    1.2   0.60   AIR-CHANGE  0.09    640.8     6536.4
Spc L17 N (M.NW22) APT1     10.0   EXT  -90.0   0.60    1.8   0.60   AIR-CHANGE  0.10    939.7     9584.9
Spc L17 N (M.NE23) APT1     10.0   EXT  -90.0   0.60    1.3   0.60   AIR-CHANGE  0.12    676.2     6896.8
Spc L17 N (M.NNE24) APT1    10.0   EXT    0.0   0.60    2.2   0.60   AIR-CHANGE  0.13   1195.4    12192.7
Spc L17 C (M.C25) COR       10.0   INT   90.0   0.36    0.0   0.20   AIR-CHANGE  0.00    689.3     7031.3
Spc L17 C (M.C26) STR       10.0   INT    0.0   0.38    0.0   0.20   AIR-CHANGE  0.00    190.4     1942.5
Spc L17 S (M.S27) APT1      10.0   EXT    0.0   0.60    1.4   0.60   AIR-CHANGE  0.08    766.1     7814.7
Spc L17 S (M.SE28) APT1     10.0   EXT  -90.0   0.60    1.7   0.60   AIR-CHANGE  0.10    898.6     9166.2
Spc L17 E (M.ENE29) APT1    10.0   EXT  180.0   0.60    0.8   0.60   AIR-CHANGE  0.14    452.6     4616.0
Spc L17 C (M.C30) STO       10.0   INT    0.0   0.34    0.0   0.20   AIR-CHANGE  0.00    115.0     1173.0


Spaces on floor: L27 Top Flr


Spc L27 C (T.C31) STR        1.0   INT    0.0   0.38    0.0   0.20   AIR-CHANGE  0.00    240.1     2562.1
Spc L27 C (T.C32) ELV        1.0   INT    0.0   0.00    0.0   0.00   AIR-CHANGE  0.00    231.5     2470.1
Spc L27 C (T.C33) TRSH       1.0   INT    0.0   0.28    0.0   0.00   AIR-CHANGE  1.45    118.5     1264.5
Spc L27 N (T.N34) ELEC       1.0   EXT  180.0   0.51    0.0   0.00   AIR-CHANGE  0.11     96.0     1024.6
Spc L27 S (T.SW35) APT1      1.0   EXT    0.0   0.60    2.6   0.60   AIR-CHANGE  0.09   1361.3    14525.2
Spc L27 W (T.W36) APT1       1.0   EXT    0.0   0.60    1.2   0.60   AIR-CHANGE  0.09    640.8     6837.6
Spc L27 N (T.NW37) APT1      1.0   EXT  -90.0   0.60    1.8   0.60   AIR-CHANGE  0.10    939.7    10026.6
Spc L27 N (T.NE38) APT1      1.0   EXT  -90.0   0.60    1.3   0.60   AIR-CHANGE  0.12    676.2     7214.5
Spc L27 N (T.NNE39) APT1     1.0   EXT    0.0   0.60    2.2   0.60   AIR-CHANGE  0.12   1195.4    12754.5
Spc L27 C (T.C40) COR        1.0   INT   90.0   0.36    0.0   0.20   AIR-CHANGE  0.00    689.3     7355.3
Spc L27 C (T.C41) STR        1.0   INT    0.0   0.38    0.0   0.20   AIR-CHANGE  0.00    190.4     2032.0
Spc L27 S (T.S42) APT1       1.0   EXT    0.0   0.60    1.4   0.60   AIR-CHANGE  0.08    766.1     8174.8
Spc L27 S (T.SE43) APT1      1.0   EXT  -90.0   0.60    1.7   0.60   AIR-CHANGE  0.10    898.6     9588.6
Spc L27 E (T.ENE44) APT1     1.0   EXT  180.0   0.60    0.8   0.60   AIR-CHANGE  0.13    452.6     4828.7
Spc L27 C (T.C45) STO        1.0   INT    0.0   0.34    0.0   0.20   AIR-CHANGE  0.00    115.0     1227.1


Spaces on floor: L28 Ground Flr

Spc L28 C (G.C1) STR         1.0   INT    0.0   0.38    0.0   0.20   AIR-CHANGE  0.00    240.1     3121.6
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Spc L28 C (G.C2) ELV          1.0  INT    0.0   0.00    0.0   0.00  AIR-CHANGE  0.00      231.5      3009.5
Spc L28 C (G.C3) TRSH         1.0  INT    0.0   0.28    0.0   0.00  AIR-CHANGE  1.19      118.5      1540.6
Spc L28 N (G.N4) ELEC         1.0  EXT  180.0   0.51    0.0   0.00  AIR-CHANGE  0.09       96.0      1248.3
Spc L28 S (G.SW5) APT1        1.0  EXT    0.3   0.60    3.5   0.60  AIR-CHANGE  0.07     1879.8     24437.4
Spc L28 N (G.NE6) APT1        1.0  EXT  180.0   0.60    2.9   0.60  AIR-CHANGE  0.10     1544.3     20076.5
Spc L28 C (G.C7) COR          1.0  EXT    0.0   0.36    0.0   0.20  AIR-CHANGE  0.00      550.2      7152.2
Spc L28 C (G.C8) STR          1.0  EXT    0.0   0.37    0.0   0.20  AIR-CHANGE  0.00      202.4      2631.2
Spc L28 S (G.SSE9) APT1       1.0  EXT    0.0   0.60    3.0   0.60  AIR-CHANGE  0.07     1601.0     20813.0
Spc L28 N (G.N10) APT1        1.0  EXT  -90.0   0.60    3.1   0.60  AIR-CHANGE  0.08     1631.5     21209.3
Spc L28 C (G.C11) MECH        1.0  INT    0.0   0.51    0.0   0.20  AIR-CHANGE  0.00      115.0      1495.0


Spaces on floor: L29 Ground Flr


Spc L29 W (G.WNW1) STR        1.0  EXT   90.0   0.38    0.0   0.20  AIR-CHANGE  0.04      243.6      3369.0
Spc L29 E (G.ENE2) COR        1.0  EXT  180.0   0.36    0.0   0.20  AIR-CHANGE  0.09      619.6      8568.7
Spc L29 S (G.S3) ELV          1.0  EXT    0.0   0.00    0.0   0.00  AIR-CHANGE  0.07      229.5      3174.0
Spc L29 C (G.C4) TRSH         1.0  INT    0.0   0.28    0.0   0.00  AIR-CHANGE  1.12      120.2      1662.7
Spc L29 S (G.SW5) AMN         1.0  EXT    0.3   0.39   10.4   1.50  AIR-CHANGE  0.10     1035.2     14317.5
Spc L29 E (G.E6) STR          1.0  EXT    0.0   0.38    0.0   0.20  AIR-CHANGE  0.17      206.4      2855.0
Spc L29 S (G.SE7) RR          1.0  EXT  -90.0   0.52    0.0   0.00  AIR-CHANGE  0.13      117.0      1618.1
Spc L29 N (G.NNW8) MECH       1.0  EXT    0.0   0.51    0.0   0.20  AIR-CHANGE  0.11      494.0      6832.0
Spc L29 N (G.N9) RST          1.0  EXT    0.0   0.85   22.5   0.75  AIR-CHANGE  0.14      674.1      9322.8


Spaces on floor: L30 Ground Flr


L30 Spc (G.1) MECH            1.0  EXT    0.0   0.51    0.0   0.20  AIR-CHANGE  0.09      997.9     20537.2
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BUILDING TOTALS                                       766.1                           377875.2   3917270.8
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA

NUMBER OF EXTERIOR SURFACES 945
(U-VALUE INCLUDES OUTSIDE FILM; WINDOW INCLUDES FRAME AND CURB, IF DEFINED)

SURFACE	- - - W I N D O W S - - -		- - - - W A L L - - - -		- W A L L + W I N D O W S-		
	U-VALUE	AREA	U-VALUE	AREA	U-VALUE	AREA	AZIMUTH
	(BTU/HR-SQFT-F)	(SQFT)	(BTU/HR-SQFT-F)	(SQFT)	(BTU/HR-SQFT-F)	(SQFT)	
L1 North Slab (G.NW1.S2)	0.000	0.00	0.054	5.00	0.054	5.00	NORTH
in space: Spc L1 N (G.NW1) STR							
L1 North Wall (G.NW1.E2)	0.385	28.64	0.054	33.86	0.205	62.50	NORTH
in space: Spc L1 N (G.NW1) STR							
L1 North Slab (G.NW1.S4)	0.000	0.00	0.054	5.70	0.054	5.70	NORTH
in space: Spc L1 N (G.NW1) STR							
L1 North Wall (G.NW1.E4)	0.385	32.65	0.054	38.60	0.205	71.25	NORTH
in space: Spc L1 N (G.NW1) STR							
L1 North Slab (G.NW1.S6)	0.000	0.00	0.054	4.00	0.054	4.00	NORTH
in space: Spc L1 N (G.NW1) STR							
L1 North Wall (G.NW1.E6)	0.385	22.91	0.054	27.09	0.205	50.00	NORTH
in space: Spc L1 N (G.NW1) STR							
L1 North Slab (G.NNW2.S9)	0.000	0.00	0.054	59.30	0.054	59.30	NORTH
in space: Spc L1 N (G.NNW2) RTL							
L1 North Wall (G.NNW2.E9)	0.385	339.69	0.054	401.56	0.205	741.25	NORTH
in space: Spc L1 N (G.NNW2) RTL							
L1 North Slab (G.N14.S34)	0.000	0.00	0.054	23.75	0.054	23.75	NORTH
in space: Spc L1 N (G.N14) LOB							
L1 North Wall (G.N14.E34)	0.385	136.05	0.054	160.83	0.205	296.88	NORTH
in space: Spc L1 N (G.N14) LOB							
L1 North Slab (G.N14.S35)	0.000	0.00	0.054	10.35	0.054	10.35	NORTH
in space: Spc L1 N (G.N14) LOB							
L1 North Wall (G.N14.E35)	0.385	59.29	0.054	70.09	0.205	129.38	NORTH
in space: Spc L1 N (G.N14) LOB							
L1 North Slab (G.NW15.S37)	0.000	0.00	0.054	12.10	0.054	12.10	NORTH
in space: Spc L1 N (G.NW15) VEST							
L1 North Wall (G.NW15.E37)	0.385	69.31	0.054	81.94	0.205	151.25	NORTH
in space: Spc L1 N (G.NW15) VEST							
L1 North Slab (G.ENE18.S46)	0.000	0.00	0.054	56.10	0.054	56.10	NORTH
in space: Spc L1 E (G.ENE18) RTL							
L1 North Wall (G.ENE18.E46)	0.385	321.36	0.054	379.89	0.205	701.25	NORTH
in space: Spc L1 E (G.ENE18) RTL							
L2 North Slab (G.E5.S7)$X	0.000	0.00	0.054	30.42	0.054	30.42	NORTH
in space: Spc L2 E (G.E5) PKG							
L2 North Wall (G.E5.E7)$X	0.000	0.00	0.054	378.18	0.054	378.18	NORTH
in space: Spc L2 E (G.E5) PKG							
L2 North Slab (G.NNW8.S14)$X	0.000	0.00	0.054	6.93	0.054	6.93	NORTH
in space: Spc L2 N (G.NNW8) PKG							
L2 North Wall (G.NNW8.E14)$X	0.000	0.00	0.054	86.22	0.054	86.22	NORTH
in space: Spc L2 N (G.NNW8) PKG							
L2 North Slab (G.NNW8.S16)$X	0.000	0.00	0.054	49.58	0.054	49.58	NORTH
in space: Spc L2 N (G.NNW8) PKG							
L2 North Wall (G.NNW8.E16)$X	0.000	0.00	0.054	616.42	0.054	616.42	NORTH
in space: Spc L2 N (G.NNW8) PKG							
L2 North Slab (G.NNW8.S18)$X	0.000	0.00	0.054	22.95	0.054	22.95	NORTH
in space: Spc L2 N (G.NNW8) PKG							
L2 North Wall (G.NNW8.E18)$X	0.000	0.00	0.054	285.30	0.054	285.30	NORTH
in space: Spc L2 N (G.NNW8) PKG							

REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L2 North Slab (G.NE9.S20)          0.000      0.00      0.054      9.98      0.054       9.98  NORTH
  in space: Spc L2 N (G.NE9) RTL
L2 North Wall (G.NE9.E20)          0.380     45.40      0.054     78.72      0.173     124.12  NORTH
  in space: Spc L2 N (G.NE9) RTL
L3 North Slab (G.E5.S6)$X          0.000      0.00      0.054     40.40      0.054      40.40  NORTH
  in space: Spc L3 E (G.E5) PKG
L3 North Wall (G.E5.E6)$X          0.000      0.00      0.054    532.45      0.054     532.45  NORTH
  in space: Spc L3 E (G.E5) PKG
L3 North Slab (G.NW8.S13)$X        0.000      0.00      0.054     22.95      0.054      22.95  NORTH
  in space: Spc L3 N (G.NW8) PKG
L3 North Wall (G.NW8.E13)$X        0.000      0.00      0.054    302.43      0.054     302.43  NORTH
  in space: Spc L3 N (G.NW8) PKG
L3 North Slab (G.NW8.S15)$X        0.000      0.00      0.054      6.93      0.054       6.93  NORTH
  in space: Spc L3 N (G.NW8) PKG
L3 North Wall (G.NW8.E15)$X        0.000      0.00      0.054     91.39      0.054      91.39  NORTH
  in space: Spc L3 N (G.NW8) PKG
L3 North Slab (G.NW8.S17)$X        0.000      0.00      0.054     49.58      0.054      49.58  NORTH
  in space: Spc L3 N (G.NW8) PKG
L3 North Wall (G.NW8.E17)$X        0.000      0.00      0.054    653.42      0.054     653.42  NORTH
  in space: Spc L3 N (G.NW8) PKG
L4 North Slab (G.W8.S13)           0.000      0.00      0.054      3.12      0.054       3.12  NORTH
  in space: Spc L4 W (G.W8) OFF
L4 North Wall (G.W8.E13)           0.380     14.18      0.054     43.19      0.134      57.37  NORTH
  in space: Spc L4 W (G.W8) OFF
L4 North Slab (G.E10.S19)          0.000      0.00      0.054      2.65      0.054       2.65  NORTH
  in space: Spc L4 E (G.E10) OFF
L4 North Wall (G.E10.E19)          0.380     12.04      0.054     36.67      0.134      48.70  NORTH
  in space: Spc L4 E (G.E10) OFF
L4 North Slab (G.E10.S23)          0.000      0.00      0.054      6.73      0.054       6.73  NORTH
  in space: Spc L4 E (G.E10) OFF
L4 North Wall (G.E10.E23)          0.380     30.62      0.054     93.30      0.134     123.92  NORTH
  in space: Spc L4 E (G.E10) OFF
L4 North Slab (G.N11.S26)          0.000      0.00      0.054     56.62      0.054      56.62  NORTH
  in space: Spc L4 N (G.N11) OFF
L4 North Wall (G.N11.E26)          0.380    257.46      0.054    784.42      0.134    1041.89  NORTH
  in space: Spc L4 N (G.N11) OFF
L4 North Slab (G.N11.S28)          0.000      0.00      0.054      6.93      0.054       6.93  NORTH
  in space: Spc L4 N (G.N11) OFF
L4 North Wall (G.N11.E28)          0.380     31.54      0.054     96.08      0.134     127.62  NORTH
  in space: Spc L4 N (G.N11) OFF
L4 North Slab (G.N11.S30)          0.000      0.00      0.054     39.03      0.054      39.03  NORTH
  in space: Spc L4 N (G.N11) OFF
L4 North Wall (G.N11.E30)          0.380    177.48      0.054    540.74      0.134     718.22  NORTH
  in space: Spc L4 N (G.N11) OFF
L4 North Slab (G.N11.S32)          0.000      0.00      0.054      8.11      0.054       8.11  NORTH
  in space: Spc L4 N (G.N11) OFF
L4 North Wall (G.N11.E32)          0.380     36.87      0.054    112.33      0.134     149.19  NORTH
  in space: Spc L4 N (G.N11) OFF
L5 North Slab (G.W6.S11)           0.000      0.00      0.054     10.79      0.054      10.79  NORTH
  in space: Spc L5 W (G.W6) APT1
L5 North Wall (G.W6.E11)           0.380     49.06      0.054    117.26      0.150     166.31  NORTH
  in space: Spc L5 W (G.W6) APT1
L5 North Slab (G.W6.S13)           0.000      0.00      0.054      3.75      0.054       3.75  NORTH
  in space: Spc L5 W (G.W6) APT1
L5 North Wall (G.W6.E13)           0.380     17.06      0.054     40.79      0.150      57.85  NORTH
  in space: Spc L5 W (G.W6) APT1
L5 North Slab (G.W6.S15)           0.000      0.00      0.054     15.51      0.054      15.51  NORTH
  in space: Spc L5 W (G.W6) APT1
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L5 North Wall (G.W6.E15)              0.380     70.54    0.054    168.60    0.150    239.14  NORTH
  in space: Spc L5 W (G.W6) APT1
L5 North Slab (G.S7.S30)              0.000      0.00    0.054      1.07    0.054      1.07  NORTH
  in space: Spc L5 S (G.S7) APT3
L5 North Wall (G.S7.E30)              0.380      4.88    0.054     11.65    0.150     16.53  NORTH
  in space: Spc L5 S (G.S7) APT3
L5 North Slab (G.ESE8.S35)            0.000      0.00    0.054      2.65    0.054      2.65  NORTH
  in space: Spc L5 E (G.ESE8) APT1
L5 North Wall (G.ESE8.E35)            0.380     12.04    0.054     28.77    0.150     40.80  NORTH
  in space: Spc L5 E (G.ESE8) APT1
L5 North Slab (G.ENE9.S40)            0.000      0.00    0.054     17.45    0.054     17.45  NORTH
  in space: Spc L5 E (G.ENE9) APT1
L5 North Wall (G.ENE9.E40)            0.380     79.37    0.054    189.72    0.150    269.10  NORTH
  in space: Spc L5 E (G.ENE9) APT1
L5 North Slab (G.W10.S46)             0.000      0.00    0.054      8.11    0.054      8.11  NORTH
  in space: Spc L5 W (G.W10) APT1
L5 North Wall (G.W10.E46)             0.380     36.87    0.054     88.13    0.150    124.99  NORTH
  in space: Spc L5 W (G.W10) APT1
L5 North Slab (G.W10.S48)             0.000      0.00    0.054     15.85    0.054     15.85  NORTH
  in space: Spc L5 W (G.W10) APT1
L5 North Wall (G.W10.E48)             0.380     72.06    0.054    172.25    0.150    244.30  NORTH
  in space: Spc L5 W (G.W10) APT1
L5 North Slab (G.N11.S52)             0.000      0.00    0.054      9.05    0.054      9.05  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Wall (G.N11.E52)             0.380     41.13    0.054     98.32    0.150    139.46  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Slab (G.N11.S54)             0.000      0.00    0.054      7.74    0.054      7.74  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Wall (G.N11.E54)             0.380     35.19    0.054     84.12    0.150    119.31  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Slab (G.N11.S56)             0.000      0.00    0.054     29.11    0.054     29.11  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Wall (G.N11.E56)             0.380    132.39    0.054    316.45    0.150    448.84  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Slab (G.N11.S58)             0.000      0.00    0.054      6.93    0.054      6.93  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Wall (G.N11.E58)             0.380     31.54    0.054     75.38    0.150    106.92  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Slab (G.N11.S60)             0.000      0.00    0.054     13.57    0.054     13.57  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Wall (G.N11.E60)             0.380     61.70    0.054    147.48    0.150    209.18  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Slab (G.N11.S62)             0.000      0.00    0.054      3.42    0.054      3.42  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Wall (G.N11.E62)             0.380     15.54    0.054     37.14    0.150     52.68  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Slab (G.N11.S64)             0.000      0.00    0.054      8.64    0.054      8.64  NORTH
  in space: Spc L5 N (G.N11) APT3
L5 North Wall (G.N11.E64)             0.380     39.31    0.054     93.95    0.150    133.26  NORTH
  in space: Spc L5 N (G.N11) APT3
L6 North Slab (G.N4.S4)               0.000      0.00    0.054      7.71    0.054      7.71  NORTH
  in space: Spc L6 N (G.N4) ELEC
L6 North Wall (G.N4.E4)               0.380     35.04    0.054     66.51    0.166    101.54  NORTH
  in space: Spc L6 N (G.N4) ELEC
L6 North Slab (G.WSW5.S7)             0.000      0.00    0.054      2.38    0.054      2.38  NORTH
  in space: Spc L6 W (G.WSW5) APT1
L6 North Wall (G.WSW5.E7)             0.380     10.82    0.054     20.53    0.166     31.35  NORTH
  in space: Spc L6 W (G.WSW5) APT1
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L6 North Slab (G.ESE7.S15)          0.000        0.00     0.054       7.04     0.054          7.04  NORTH
  in space: Spc L6 E (G.ESE7) APT1
L6 North Wall (G.ESE7.E15)          0.380       31.99     0.054      60.72     0.166         92.71  NORTH
  in space: Spc L6 E (G.ESE7) APT1
L6 North Slab (G.NW9.S23)           0.000        0.00     0.054      19.66     0.054         19.66  NORTH
  in space: Spc L6 N (G.NW9) APT1
L6 North Wall (G.NW9.E23)           0.380       89.43     0.054     169.73     0.166        259.16  NORTH
  in space: Spc L6 N (G.NW9) APT1
L6 North Slab (G.NE10.S26)          0.000        0.00     0.054      16.21     0.054         16.21  NORTH
  in space: Spc L6 N (G.NE10) APT1
L6 North Wall (G.NE10.E26)          0.380       73.74     0.054     139.95     0.166        213.69  NORTH
  in space: Spc L6 N (G.NE10) APT1
L6 North Slab (G.NW11.S29)          0.000        0.00     0.054      15.28     0.054         15.28  NORTH
  in space: Spc L6 N (G.NW11) APT1
L6 North Wall (G.NW11.E29)          0.380       69.47     0.054     131.85     0.166        201.32  NORTH
  in space: Spc L6 N (G.NW11) APT1
L6 North Slab (G.NE12.S31)          0.000        0.00     0.054      15.75     0.054         15.75  NORTH
  in space: Spc L6 N (G.NE12) APT1
L6 North Wall (G.NE12.E31)          0.380       71.60     0.054     135.90     0.166        207.51  NORTH
  in space: Spc L6 N (G.NE12) APT1
L6 North Slab (G.NE12.S33)          0.000        0.00     0.054       7.84     0.054          7.84  NORTH
  in space: Spc L6 N (G.NE12) APT1
L6 North Wall (G.NE12.E33)          0.380       35.65     0.054      67.66     0.166        103.31  NORTH
  in space: Spc L6 N (G.NE12) APT1
L7 North Slab (G.N4.S1)             0.000        0.00     0.054       7.71     0.054          7.71  NORTH
  in space: Spc L7 N (G.N4) ELEC
L7 North Wall (G.N4.E1)             0.380       35.04     0.054      66.51     0.166        101.54  NORTH
  in space: Spc L7 N (G.N4) ELEC
L7 North Slab (G.WSW5.S3)           0.000        0.00     0.054       2.38     0.054          2.38  NORTH
  in space: Spc L7 W (G.WSW5) APT1
L7 North Wall (G.WSW5.E3)           0.380       10.82     0.054      20.53     0.166         31.35  NORTH
  in space: Spc L7 W (G.WSW5) APT1
L7 North Slab (G.ESE7.S9)           0.000        0.00     0.054       7.04     0.054          7.04  NORTH
  in space: Spc L7 E (G.ESE7) APT1
L7 North Wall (G.ESE7.E9)           0.380       31.99     0.054      60.72     0.166         92.71  NORTH
  in space: Spc L7 E (G.ESE7) APT1
L7 North Slab (G.NW9.S15)           0.000        0.00     0.054      21.14     0.054         21.14  NORTH
  in space: Spc L7 N (G.NW9) APT1
L7 North Wall (G.NW9.E15)           0.380       96.13     0.054     182.46     0.166        278.59  NORTH
  in space: Spc L7 N (G.NW9) APT1
L7 North Slab (G.NE10.S18)          0.000        0.00     0.054       8.71     0.054          8.71  NORTH
  in space: Spc L7 N (G.NE10) APT1
L7 North Wall (G.NE10.E18)          0.380       39.61     0.054      75.18     0.166        114.79  NORTH
  in space: Spc L7 N (G.NE10) APT1
L7 North Slab (G.NE10.S20)          0.000        0.00     0.054       6.03     0.054          6.03  NORTH
  in space: Spc L7 N (G.NE10) APT1
L7 North Wall (G.NE10.E20)          0.380       27.42     0.054      52.05     0.166         79.47  NORTH
  in space: Spc L7 N (G.NE10) APT1
L7 North Slab (G.NW11.S22)          0.000        0.00     0.054      15.28     0.054         15.28  NORTH
  in space: Spc L7 N (G.NW11) APT1
L7 North Wall (G.NW11.E22)          0.380       69.47     0.054     131.85     0.166        201.32  NORTH
  in space: Spc L7 N (G.NW11) APT1
L7 North Slab (G.NE12.S23)          0.000        0.00     0.054      15.75     0.054         15.75  NORTH
  in space: Spc L7 N (G.NE12) APT1
L7 North Wall (G.NE12.E23)          0.380       71.60     0.054     135.90     0.166        207.51  NORTH
  in space: Spc L7 N (G.NE12) APT1
L7 North Slab (G.NE12.S25)          0.000        0.00     0.054       7.84     0.054          7.84  NORTH
  in space: Spc L7 N (G.NE12) APT1
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L7 North Wall (G.NE12.E25)          0.380      35.65     0.054      67.66     0.166      103.31 NORTH
  in space: Spc L7 N (G.NE12) APT1
L8 North Slab (M.N19.S30)           0.000       0.00     0.054      46.23     0.054       46.23 NORTH
  in space: Spc L8 N (M.N19) ELEC
L8 North Wall (M.N19.E30)           0.380     210.24     0.054     399.03     0.166      609.27 NORTH
  in space: Spc L8 N (M.N19) ELEC
L8 North Slab (M.WSW20.S32)         0.000       0.00     0.054      14.27     0.054       14.27 NORTH
  in space: Spc L8 W (M.WSW20) APT1
L8 North Wall (M.WSW20.E32)         0.380      64.90     0.054     123.18     0.166      188.08 NORTH
  in space: Spc L8 W (M.WSW20) APT1
L8 North Slab (M.ESE22.S38)         0.000       0.00     0.054      42.21     0.054       42.21 NORTH
  in space: Spc L8 E (M.ESE22) APT1
L8 North Wall (M.ESE22.E38)         0.380     191.96     0.054     364.33     0.166      556.29 NORTH
  in space: Spc L8 E (M.ESE22) APT1
L8 North Slab (M.NW24.S44)          0.000       0.00     0.054     126.83     0.054      126.83 NORTH
  in space: Spc L8 N (M.NW24) APT1
L8 North Wall (M.NW24.E44)          0.380     576.78     0.054    1094.74     0.166     1671.52 NORTH
  in space: Spc L8 N (M.NW24) APT1
L8 North Slab (M.NE25.S47)          0.000       0.00     0.054      52.26     0.054       52.26 NORTH
  in space: Spc L8 N (M.NE25) APT1
L8 North Wall (M.NE25.E47)          0.380     237.66     0.054     451.08     0.166      688.74 NORTH
  in space: Spc L8 N (M.NE25) APT1
L8 North Slab (M.NE25.S49)          0.000       0.00     0.054      36.18     0.054       36.18 NORTH
  in space: Spc L8 N (M.NE25) APT1
L8 North Wall (M.NE25.E49)          0.380     164.53     0.054     312.29     0.166      476.82 NORTH
  in space: Spc L8 N (M.NE25) APT1
L8 North Slab (M.NW26.S51)          0.000       0.00     0.054      91.66     0.054       91.66 NORTH
  in space: Spc L8 N (M.NW26) APT1
L8 North Wall (M.NW26.E51)          0.380     416.82     0.054     791.13     0.166     1207.94 NORTH
  in space: Spc L8 N (M.NW26) APT1
L8 North Slab (M.NE27.S52)          0.000       0.00     0.054      94.47     0.054       94.47 NORTH
  in space: Spc L8 N (M.NE27) APT1
L8 North Wall (M.NE27.E52)          0.380     429.61     0.054     815.42     0.166     1245.03 NORTH
  in space: Spc L8 N (M.NE27) APT1
L8 North Slab (M.NE27.S54)          0.000       0.00     0.054      47.03     0.054       47.03 NORTH
  in space: Spc L8 N (M.NE27) APT1
L8 North Wall (M.NE27.E54)          0.380     213.89     0.054     405.97     0.166      619.87 NORTH
  in space: Spc L8 N (M.NE27) APT1
L14 North Slab (T.N34.S62)          0.000       0.00     0.054       7.71     0.054        7.71 NORTH
  in space: Spc L14 N (T.N34) ELEC
L14 North Wall (T.N34.E62)          0.380      35.04     0.054      83.76     0.150      118.79 NORTH
  in space: Spc L14 N (T.N34) ELEC
L14 North Slab (T.WSW35.S65)        0.000       0.00     0.054       2.38     0.054        2.38 NORTH
  in space: Spc L14 W (T.WSW35) APT1
L14 North Wall (T.WSW35.E65)        0.380      10.82     0.054      25.85     0.150       36.67 NORTH
  in space: Spc L14 W (T.WSW35) APT1
L14 North Slab (T.ESE37.S73)        0.000       0.00     0.054       7.04     0.054        7.04 NORTH
  in space: Spc L14 E (T.ESE37) APT1
L14 North Wall (T.ESE37.E73)        0.380      31.99     0.054      76.47     0.150      108.46 NORTH
  in space: Spc L14 E (T.ESE37) APT1
L14 North Slab (T.NW39.S81)         0.000       0.00     0.054      21.14     0.054       21.14 NORTH
  in space: Spc L14 N (T.NW39) APT1
L14 North Wall (T.NW39.E81)         0.380      96.13     0.054     229.78     0.150      325.91 NORTH
  in space: Spc L14 N (T.NW39) APT1
L14 North Slab (T.NE40.S85)         0.000       0.00     0.054       8.71     0.054        8.71 NORTH
  in space: Spc L14 N (T.NE40) APT1
L14 North Wall (T.NE40.E85)         0.380      39.61     0.054      94.68     0.150      134.29 NORTH
  in space: Spc L14 N (T.NE40) APT1
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L14 North Slab (T.NE40.S87)          0.000        0.00     0.054       6.03     0.054        6.03  NORTH
  in space: Spc L14 N (T.NE40) APT1
L14 North Wall (T.NE40.E87)          0.380       27.42     0.054      65.55     0.150       92.97  NORTH
  in space: Spc L14 N (T.NE40) APT1
L14 North Slab (T.NW41.S90)          0.000        0.00     0.054     250.80     0.054      250.80  NORTH
  in space: Spc L14 N (T.NW41) APT1
L14 North Wall (T.NW41.E90)          0.380       69.47     0.054     166.05     0.150      235.52  NORTH
  in space: Spc L14 N (T.NW41) APT1
L14 North Slab (T.NE42.S92)          0.000        0.00     0.054      15.75     0.054       15.75  NORTH
  in space: Spc L14 N (T.NE42) APT1
L14 North Wall (T.NE42.E92)          0.380       71.60     0.054     171.15     0.150      242.76  NORTH
  in space: Spc L14 N (T.NE42) APT1
L14 North Slab (T.NE42.S94)          0.000        0.00     0.054       7.84     0.054        7.84  NORTH
  in space: Spc L14 N (T.NE42) APT1
L14 North Wall (T.NE42.E94)          0.380       35.65     0.054      85.21     0.150      120.86  NORTH
  in space: Spc L14 N (T.NE42) APT1
L15 North Slab (G.N4.S4)             0.000        0.00     0.054       7.71     0.054        7.71  NORTH
  in space: Spc L15 N (G.N4) ELEC
L15 North Wall (G.N4.E4)             0.380       35.04     0.054      95.26     0.142      130.29  NORTH
  in space: Spc L15 N (G.N4) ELEC
L15 North Slab (G.SW5.S9)            0.000        0.00     0.054       2.38     0.054        2.38  NORTH
  in space: Spc L15 S (G.SW5) APT1
L15 North Wall (G.SW5.E9)            0.380       10.82     0.054      29.40     0.142       40.22  NORTH
  in space: Spc L15 S (G.SW5) APT1
L15 North Slab (G.NW7.S17)           0.000        0.00     0.054      21.14     0.054       21.14  NORTH
  in space: Spc L15 N (G.NW7) APT1
L15 North Wall (G.NW7.E17)           0.380       96.13     0.054     261.33     0.142      357.46  NORTH
  in space: Spc L15 N (G.NW7) APT1
L15 North Slab (G.NE8.S21)           0.000        0.00     0.054       8.71     0.054        8.71  NORTH
  in space: Spc L15 N (G.NE8) AMN
L15 North Wall (G.NE8.E21)           0.380       39.61     0.054     107.68     0.142      147.29  NORTH
  in space: Spc L15 N (G.NE8) AMN
L15 North Slab (G.NE8.S23)           0.000        0.00     0.054       6.03     0.054        6.03  NORTH
  in space: Spc L15 N (G.NE8) AMN
L15 North Wall (G.NE8.E23)           0.380       27.42     0.054      74.55     0.142      101.97  NORTH
  in space: Spc L15 N (G.NE8) AMN
L15 North Slab (G.NE9.S27)           0.000        0.00     0.054      23.11     0.054       23.11  NORTH
  in space: Spc L15 N (G.NE9) AMN
L15 North Wall (G.NE9.E27)           0.380      105.12     0.054     285.77     0.142      390.89  NORTH
  in space: Spc L15 N (G.NE9) AMN
L16 North Slab (G.N4.S1)             0.000        0.00     0.054       7.71     0.054        7.71  NORTH
  in space: Spc L16 N (G.N4) ELEC
L16 North Wall (G.N4.E1)             0.380       35.04     0.054      74.56     0.158      109.59  NORTH
  in space: Spc L16 N (G.N4) ELEC
L16 North Slab (G.SW5.S5)            0.000        0.00     0.054       2.38     0.054        2.38  NORTH
  in space: Spc L16 S (G.SW5) APT1
L16 North Wall (G.SW5.E5)            0.380       10.82     0.054      23.01     0.158       33.83  NORTH
  in space: Spc L16 S (G.SW5) APT1
L16 North Slab (G.NW7.S11)           0.000        0.00     0.054      21.14     0.054       21.14  NORTH
  in space: Spc L16 N (G.NW7) APT1
L16 North Wall (G.NW7.E11)           0.380       96.13     0.054     204.54     0.158      300.67  NORTH
  in space: Spc L16 N (G.NW7) APT1
L16 North Slab (G.NE8.S14)           0.000        0.00     0.054       8.71     0.054        8.71  NORTH
  in space: Spc L16 N (G.NE8) APT1
L16 North Wall (G.NE8.E14)           0.380       39.61     0.054      84.28     0.158      123.89  NORTH
  in space: Spc L16 N (G.NE8) APT1
L16 North Slab (G.NE8.S16)           0.000        0.00     0.054       6.03     0.054        6.03  NORTH
  in space: Spc L16 N (G.NE8) APT1
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L16 North Wall (G.NE8.E16)          0.380      27.42    0.054      58.35    0.158       85.77  NORTH
  in space: Spc L16 N (G.NE8) APT1
L16 North Slab (G.NNE9.S19)         0.000       0.00    0.054       4.15    0.054        4.15  NORTH
  in space: Spc L16 N (G.NNE9) APT1
L16 North Wall (G.NNE9.E19)         0.380      18.89    0.054      40.20    0.158       59.09  NORTH
  in space: Spc L16 N (G.NNE9) APT1
L16 North Slab (G.NNE9.S23)         0.000       0.00    0.054      23.11    0.054       23.11  NORTH
  in space: Spc L16 N (G.NNE9) APT1
L16 North Wall (G.NNE9.E23)         0.380     105.12    0.054     223.67    0.158      328.79  NORTH
  in space: Spc L16 N (G.NNE9) APT1
L16 North Slab (G.ENE14.S29)        0.000       0.00    0.054       4.02    0.054        4.02  NORTH
  in space: Spc L16 E (G.ENE14) APT1
L16 North Wall (G.ENE14.E29)        0.380      18.28    0.054      38.90    0.158       57.18  NORTH
  in space: Spc L16 E (G.ENE14) APT1
L17 North Slab (M.N19.S32)          0.000       0.00    0.054      77.05    0.054       77.05  NORTH
  in space: Spc L17 N (M.N19) ELEC
L17 North Wall (M.N19.E32)          0.380     350.39    0.054     745.56    0.158     1095.95  NORTH
  in space: Spc L17 N (M.N19) ELEC
L17 North Slab (M.SW20.S36)         0.000       0.00    0.054      23.78    0.054       23.78  NORTH
  in space: Spc L17 S (M.SW20) APT1
L17 North Wall (M.SW20.E36)         0.380     108.17    0.054     230.15    0.158      338.31  NORTH
  in space: Spc L17 S (M.SW20) APT1
L17 North Slab (M.NW22.S42)         0.000       0.00    0.054     211.39    0.054      211.39  NORTH
  in space: Spc L17 N (M.NW22) APT1
L17 North Wall (M.NW22.E42)         0.380     961.30    0.054    2045.42    0.158     3006.71  NORTH
  in space: Spc L17 N (M.NW22) APT1
L17 North Slab (M.NE23.S45)         0.000       0.00    0.054      87.10    0.054       87.10  NORTH
  in space: Spc L17 N (M.NE23) APT1
L17 North Wall (M.NE23.E45)         0.380     396.10    0.054     842.80    0.158     1238.90  NORTH
  in space: Spc L17 N (M.NE23) APT1
L17 North Slab (M.NE23.S47)         0.000       0.00    0.054      60.30    0.054       60.30  NORTH
  in space: Spc L17 N (M.NE23) APT1
L17 North Wall (M.NE23.E47)         0.380     274.22    0.054     583.48    0.158      857.70  NORTH
  in space: Spc L17 N (M.NE23) APT1
L17 North Slab (M.NNE24.S50)        0.000       0.00    0.054      41.54    0.054       41.54  NORTH
  in space: Spc L17 N (M.NNE24) APT1
L17 North Wall (M.NNE24.E50)        0.380     188.91    0.054     401.95    0.158      590.86  NORTH
  in space: Spc L17 N (M.NNE24) APT1
L17 North Slab (M.NNE24.S54)        0.000       0.00    0.054     231.15    0.054      231.15  NORTH
  in space: Spc L17 N (M.NNE24) APT1
L17 North Wall (M.NNE24.E54)        0.380    1051.18    0.054    2236.67    0.158     3287.85  NORTH
  in space: Spc L17 N (M.NNE24) APT1
L17 North Slab (M.ENE29.S60)        0.000       0.00    0.054      40.20    0.054       40.20  NORTH
  in space: Spc L17 E (M.ENE29) APT1
L17 North Wall (M.ENE29.E60)        0.380     182.81    0.054     388.99    0.158      571.80  NORTH
  in space: Spc L17 E (M.ENE29) APT1
L27 North Slab (T.N34.S66)          0.000       0.00    0.054       7.71    0.054        7.71  NORTH
  in space: Spc L27 N (T.N34) ELEC
L27 North Wall (T.N34.E66)          0.380      35.04    0.054      79.96    0.153      115.00  NORTH
  in space: Spc L27 N (T.N34) ELEC
L27 North Slab (T.SW35.S71)         0.000       0.00    0.054       2.38    0.054        2.38  NORTH
  in space: Spc L27 S (T.SW35) APT1
L27 North Wall (T.SW35.E71)         0.380      10.82    0.054      24.68    0.153       35.50  NORTH
  in space: Spc L27 S (T.SW35) APT1
L27 North Slab (T.NW37.S79)         0.000       0.00    0.054      21.14    0.054       21.14  NORTH
  in space: Spc L27 N (T.NW37) APT1
L27 North Wall (T.NW37.E79)         0.380      96.13    0.054     219.37    0.153      315.50  NORTH
  in space: Spc L27 N (T.NW37) APT1
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L27 North Slab (T.NE38.S83)          0.000        0.00     0.054       8.71     0.054        8.71  NORTH
  in space: Spc L27 N (T.NE38) APT1
L27 North Wall (T.NE38.E83)          0.380       39.61     0.054      90.39     0.153      130.00  NORTH
  in space: Spc L27 N (T.NE38) APT1
L27 North Slab (T.NE38.S85)          0.000        0.00     0.054       6.03     0.054        6.03  NORTH
  in space: Spc L27 N (T.NE38) APT1
L27 North Wall (T.NE38.E85)          0.380       27.42     0.054      62.58     0.153       90.00  NORTH
  in space: Spc L27 N (T.NE38) APT1
L27 North Slab (T.NNE39.S89)         0.000        0.00     0.054       4.15     0.054        4.15  NORTH
  in space: Spc L27 N (T.NNE39) APT1
L27 North Wall (T.NNE39.E89)         0.380       18.89     0.054      43.11     0.153       62.00  NORTH
  in space: Spc L27 N (T.NNE39) APT1
L27 North Slab (T.NNE39.S93)         0.000        0.00     0.054      23.11     0.054       23.11  NORTH
  in space: Spc L27 N (T.NNE39) APT1
L27 North Wall (T.NNE39.E93)         0.380      105.12     0.054     239.88     0.153      345.00  NORTH
  in space: Spc L27 N (T.NNE39) APT1
L27 North Slab (T.ENE44.S104)        0.000        0.00     0.054       4.02     0.054        4.02  NORTH
  in space: Spc L27 E (T.ENE44) APT1
L27 North Wall (T.ENE44.E104)        0.380       18.28     0.054      41.72     0.153       60.00  NORTH
  in space: Spc L27 E (T.ENE44) APT1
L28 North Slab (G.N4.S4)             0.000        0.00     0.054       7.71     0.054        7.71  NORTH
  in space: Spc L28 N (G.N4) ELEC
L28 North Wall (G.N4.E4)             0.380       35.04     0.054     106.76     0.134      141.79  NORTH
  in space: Spc L28 N (G.N4) ELEC
L28 North Slab (G.NE6.S15)           0.000        0.00     0.054       3.35     0.054        3.35  NORTH
  in space: Spc L28 N (G.NE6) APT1
L28 North Wall (G.NE6.E15)           0.380       15.23     0.054      46.42     0.134       61.65  NORTH
  in space: Spc L28 N (G.NE6) APT1
L28 North Slab (G.NE6.S19)           0.000        0.00     0.054       4.15     0.054        4.15  NORTH
  in space: Spc L28 N (G.NE6) APT1
L28 North Wall (G.NE6.E19)           0.380       18.89     0.054      57.56     0.134       76.45  NORTH
  in space: Spc L28 N (G.NE6) APT1
L28 North Slab (G.NE6.S23)           0.000        0.00     0.054      23.11     0.054       23.11  NORTH
  in space: Spc L28 N (G.NE6) APT1
L28 North Wall (G.NE6.E23)           0.380      105.12     0.054     320.27     0.134      425.39  NORTH
  in space: Spc L28 N (G.NE6) APT1
L28 North Slab (G.N10.S36)           0.000        0.00     0.054      31.16     0.054       31.16  NORTH
  in space: Spc L28 N (G.N10) APT1
L28 North Wall (G.N10.E36)           0.380      141.68     0.054     431.66     0.134      573.34  NORTH
  in space: Spc L28 N (G.N10) APT1
L28 North Slab (G.N10.S38)           0.000        0.00     0.054       4.46     0.054        4.46  NORTH
  in space: Spc L28 N (G.N10) APT1
L28 North Wall (G.N10.E38)           0.380       20.26     0.054      61.73     0.134       81.99  NORTH
  in space: Spc L28 N (G.N10) APT1
L29 North Slab (G.WNW1.S2)           0.000        0.00     0.054       1.44     0.054        1.44  NORTH
  in space: Spc L29 W (G.WNW1) STR
L29 North Wall (G.WNW1.E2)           0.380        6.55     0.054      21.74     0.129       28.29  NORTH
  in space: Spc L29 W (G.WNW1) STR
L29 North Slab (G.ENE2.S4)           0.000        0.00     0.054       8.61     0.054        8.61  NORTH
  in space: Spc L29 E (G.ENE2) COR
L29 North Wall (G.ENE2.E4)           0.380       39.15     0.054     129.95     0.129      169.11  NORTH
  in space: Spc L29 E (G.ENE2) COR
L29 North Slab (G.E6.S23)            0.000        0.00     0.054       1.84     0.054        1.84  NORTH
  in space: Spc L29 E (G.E6) STR
L29 North Wall (G.E6.E23)            0.380        8.38     0.054      27.81     0.129       36.19  NORTH
  in space: Spc L29 E (G.E6) STR
L29 North Slab (G.E6.S25)            0.000        0.00     0.054       4.32     0.054        4.32  NORTH
  in space: Spc L29 E (G.E6) STR
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L29 North Wall (G.E6.E25)           0.380      19.65     0.054      65.23    0.129      84.88  NORTH
  in space: Spc L29 E (G.E6) STR
L29 North Slab (G.NNW8.S31)         0.000       0.00     0.054      19.77    0.054      19.77  NORTH
  in space: Spc L29 N (G.NNW8) MECH
L29 North Wall (G.NNW8.E31)         0.380      89.88     0.054     298.34    0.129     388.22  NORTH
  in space: Spc L29 N (G.NNW8) MECH
L29 North Slab (G.N9.S37)           0.000       0.00     0.054      23.11    0.054      23.11  NORTH
  in space: Spc L29 N (G.N9) RST
L29 North Wall (G.N9.E37)           0.380     105.12     0.054     348.90    0.129     454.02  NORTH
  in space: Spc L29 N (G.N9) RST
L30 North Slab (G.1.S3)             0.000       0.00     0.054      17.32    0.054      17.32  NORTH
  in space: L30 Spc (G.1) MECH
L30 North Wall (G.1.E3)             0.000       0.00     0.054     713.10    0.054     713.10  NORTH
  in space: L30 Spc (G.1) MECH
L4 North Slab (G.W8.S9)             0.000       0.00     0.054       2.45    0.054       2.45  NORTH
  in space: Spc L4 W (G.W8) OFF
L4 North Wall (G.W8.E9)             0.380      11.14     0.054      33.94    0.134      45.08  NORTH
  in space: Spc L4 W (G.W8) OFF
L29 North Slab (G.SW5.S18)          0.000       0.00     0.054      13.60    0.054      13.60  NORTH
  in space: Spc L29 S (G.SW5) AMN
L29 North Wall (G.SW5.E18)          0.380      61.85     0.054     205.30    0.129     267.15  NORTH
  in space: Spc L29 S (G.SW5) AMN
L28 North Slab (G.SW5.S12)          0.000       0.00     0.054       2.21    0.054       2.21  NORTH
  in space: Spc L28 S (G.SW5) APT1
L28 North Wall (G.SW5.E12)          0.380      10.05     0.054      30.63    0.134      40.69  NORTH
  in space: Spc L28 S (G.SW5) APT1
L4 East Slab (G.N11.S29)            0.000       0.00     0.054       8.94    0.054       8.94  EAST
  in space: Spc L4 N (G.N11) OFF
L4 East Wall (G.N11.E29)            0.380      59.06     0.054     105.55    0.171     164.61  EAST
  in space: Spc L4 N (G.N11) OFF
L14 East Slab (T.S36.S68)           0.000       0.00     0.054       1.61    0.054       1.61  EAST
  in space: Spc L14 S (T.S36) APT3
L14 East Wall (T.S36.E68)           0.380      10.62     0.054      14.17    0.194      24.79  EAST
  in space: Spc L14 S (T.S36) APT3
L14 East Slab (T.ESE37.S72)         0.000       0.00     0.054      25.80    0.054      25.80  EAST
  in space: Spc L14 E (T.ESE37) APT1
L14 East Wall (T.ESE37.E72)         0.380     170.32     0.054     227.39    0.194     397.70  EAST
  in space: Spc L14 E (T.ESE37) APT1
L5 East Slab (G.N11.S63)            0.000       0.00     0.054       1.68    0.054       1.68  EAST
  in space: Spc L5 N (G.N11) APT3
L5 East Wall (G.N11.E63)            0.380      11.06     0.054      14.77    0.194      25.83  EAST
  in space: Spc L5 N (G.N11) APT3
L14 East Slab (T.NW39.S80)          0.000       0.00     0.054       4.02    0.054       4.02  EAST
  in space: Spc L14 N (T.NW39) APT1
L14 East Wall (T.NW39.E80)          0.380      26.54     0.054      35.44    0.194      61.98  EAST
  in space: Spc L14 N (T.NW39) APT1
L2 East Slab (G.E5.S6)$X            0.000       0.00     0.054      53.16    0.054      53.16  EAST
  in space: Spc L2 E (G.E5) PKG
L2 East Wall (G.E5.E6)$X            0.000       0.00     0.054     660.99    0.054     660.99  EAST
  in space: Spc L2 E (G.E5) PKG
L14 East Slab (T.NE40.S84)          0.000       0.00     0.054      15.41    0.054      15.41  EAST
  in space: Spc L14 N (T.NE40) APT1
L14 East Wall (T.NE40.E84)          0.380     101.75     0.054     135.84    0.194     237.59  EAST
  in space: Spc L14 N (T.NE40) APT1
L1 East Slab (G.NNW2.S8)            0.000       0.00     0.054      13.35    0.054      13.35  EAST
  in space: Spc L1 N (G.NNW2) RTL
L1 East Wall (G.NNW2.E8)            0.385      76.47     0.054      90.40    0.205     166.88  EAST
  in space: Spc L1 N (G.NNW2) RTL
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L5 East Slab (G.W6.S7)          0.000      0.00    0.054       3.32    0.054        3.32  EAST
  in space: Spc L5 W (G.W6) APT1
L5 East Wall (G.W6.E7)          0.380     21.90    0.054      29.24    0.194       51.13  EAST
  in space: Spc L5 W (G.W6) APT1
L6 East Slab (G.S6.S10)         0.000      0.00    0.054       1.61    0.054        1.61  EAST
  in space: Spc L6 S (G.S6) APT3
L6 East Wall (G.S6.E10)         0.380     10.62    0.054      10.57    0.217       21.19  EAST
  in space: Spc L6 S (G.S6) APT3
L6 East Slab (G.ESE7.S14)       0.000      0.00    0.054      25.80    0.054       25.80  EAST
  in space: Spc L6 E (G.ESE7) APT1
L6 East Wall (G.ESE7.E14)       0.380    170.32    0.054     169.64    0.217      339.95  EAST
  in space: Spc L6 E (G.ESE7) APT1
L14 East Slab (T.NE42.S93)      0.000      0.00    0.054       1.81    0.054        1.81  EAST
  in space: Spc L14 N (T.NE42) APT1
L14 East Wall (T.NE42.E93)      0.380     11.94    0.054      15.95    0.194       27.89  EAST
  in space: Spc L14 N (T.NE42) APT1
L1 East Slab (G.NW1.S5)         0.000      0.00    0.054       2.60    0.054        2.60  EAST
  in space: Spc L1 N (G.NW1) STR
L1 East Wall (G.NW1.E5)         0.385     14.89    0.054      17.61    0.205       32.50  EAST
  in space: Spc L1 N (G.NW1) STR
L14 East Slab (T.NE42.S95)      0.000      0.00    0.054      23.78    0.054       23.78  EAST
  in space: Spc L14 N (T.NE42) APT1
L14 East Wall (T.NE42.E95)      0.380    157.05    0.054     209.67    0.194      366.71  EAST
  in space: Spc L14 N (T.NE42) APT1
L14 East Slab (T.ESE43.S97)     0.000      0.00    0.054       4.15    0.054        4.15  EAST
  in space: Spc L14 E (T.ESE43) APT1
L14 East Wall (T.ESE43.E97)     0.380     27.43    0.054      36.62    0.194       64.05  EAST
  in space: Spc L14 E (T.ESE43) APT1
L14 East Slab (T.ESE43.S99)     0.000      0.00    0.054       7.24    0.054        7.24  EAST
  in space: Spc L14 E (T.ESE43) APT1
L14 East Wall (T.ESE43.E99)     0.380     47.78    0.054      63.79    0.194      111.56  EAST
  in space: Spc L14 E (T.ESE43) APT1
L3 East Slab (G.NW8.S16)$X      0.000      0.00    0.054       8.94    0.054        8.94  EAST
  in space: Spc L3 N (G.NW8) PKG
L3 East Wall (G.NW8.E16)$X      0.000      0.00    0.054     117.88    0.054      117.88  EAST
  in space: Spc L3 N (G.NW8) PKG
L15 East Slab (G.SW5.S7)        0.000      0.00    0.054       4.29    0.054        4.29  EAST
  in space: Spc L15 S (G.SW5) APT1
L15 East Wall (G.SW5.E7)        0.380     28.31    0.054      44.20    0.181       72.51  EAST
  in space: Spc L15 S (G.SW5) APT1
L6 East Slab (G.NE10.S25)       0.000      0.00    0.054      15.41    0.054       15.41  EAST
  in space: Spc L6 N (G.NE10) APT1
L6 East Wall (G.NE10.E25)       0.380    101.75    0.054     101.34    0.217      203.09  EAST
  in space: Spc L6 N (G.NE10) APT1
L15 East Slab (G.NW7.S16)       0.000      0.00    0.054       1.68    0.054        1.68  EAST
  in space: Spc L15 N (G.NW7) APT1
L15 East Wall (G.NW7.E16)       0.380     11.06    0.054      17.27    0.181       28.33  EAST
  in space: Spc L15 N (G.NW7) APT1
L5 East Slab (G.W6.S14)         0.000      0.00    0.054       1.91    0.054        1.91  EAST
  in space: Spc L5 W (G.W6) APT1
L5 East Wall (G.W6.E14)         0.380     12.61    0.054      16.83    0.194       29.44  EAST
  in space: Spc L5 W (G.W6) APT1
L15 East Slab (G.NE8.S20)       0.000      0.00    0.054      16.75    0.054       16.75  EAST
  in space: Spc L15 N (G.NE8) AMN
L15 East Wall (G.NE8.E20)       0.380    110.60    0.054     172.65    0.181      283.25  EAST
  in space: Spc L15 N (G.NE8) AMN
L2 East Slab (G.NNW8.S15)$X     0.000      0.00    0.054       8.94    0.054        8.94  EAST
  in space: Spc L2 N (G.NNW8) PKG
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L2 East Wall (G.NNW8.E15)$X            0.000       0.00     0.054    111.21     0.054     111.21  EAST
  in space: Spc L2 N (G.NNW8) PKG
L5 East Slab (G.S7.S18)                0.000       0.00     0.054      3.32     0.054       3.32  EAST
  in space: Spc L5 S (G.S7) APT3
L5 East Wall (G.S7.E18)                0.380      21.90     0.054     29.24     0.194      51.13  EAST
  in space: Spc L5 S (G.S7) APT3
L15 East Slab (G.NE9.S26)              0.000       0.00     0.054     26.13     0.054      26.13  EAST
  in space: Spc L15 N (G.NE9) AMN
L15 East Wall (G.NE9.E26)              0.380     172.53     0.054    269.34     0.181     441.87  EAST
  in space: Spc L15 N (G.NE9) AMN
L6 East Slab (G.NE12.S32)              0.000       0.00     0.054      1.81     0.054       1.81  EAST
  in space: Spc L6 N (G.NE12) APT1
L6 East Wall (G.NE12.E32)              0.380      11.94     0.054     11.90     0.217      23.84  EAST
  in space: Spc L6 N (G.NE12) APT1
L15 East Slab (G.NE9.S29)              0.000       0.00     0.054     10.18     0.054      10.18  EAST
  in space: Spc L15 N (G.NE9) AMN
L15 East Wall (G.NE9.E29)              0.380      67.24     0.054    104.97     0.181     172.22  EAST
  in space: Spc L15 N (G.NE9) AMN
L15 East Slab (G.C10.S31)              0.000       0.00     0.054      7.04     0.054       7.04  EAST
  in space: Spc L15 C (G.C10) COR
L15 East Wall (G.C10.E31)              0.380      46.45     0.054     72.51     0.181     118.96  EAST
  in space: Spc L15 C (G.C10) COR
L15 East Slab (G.SSE12.S34)            0.000       0.00     0.054     16.75     0.054      16.75  EAST
  in space: Spc L15 S (G.SSE12) FIT
L15 East Wall (G.SSE12.E34)            0.380     110.60     0.054    172.65     0.181     283.25  EAST
  in space: Spc L15 S (G.SSE12) FIT
L5 East Slab (G.S7.S22)                0.000       0.00     0.054      3.32     0.054       3.32  EAST
  in space: Spc L5 S (G.S7) APT3
L5 East Wall (G.S7.E22)                0.380      21.90     0.054     29.24     0.194      51.13  EAST
  in space: Spc L5 S (G.S7) APT3
L16 East Slab (G.SW5.S3)               0.000       0.00     0.054      4.29     0.054       4.29  EAST
  in space: Spc L16 S (G.SW5) APT1
L16 East Wall (G.SW5.E3)               0.380      28.31     0.054     32.68     0.205      60.99  EAST
  in space: Spc L16 S (G.SW5) APT1
L6 East Slab (G.NE12.S34)              0.000       0.00     0.054     23.78     0.054      23.78  EAST
  in space: Spc L6 N (G.NE12) APT1
L6 East Wall (G.NE12.E34)              0.380     157.05     0.054    156.42     0.217     313.46  EAST
  in space: Spc L6 N (G.NE12) APT1
L16 East Slab (G.NW7.S10)              0.000       0.00     0.054      4.36     0.054       4.36  EAST
  in space: Spc L16 N (G.NW7) APT1
L16 East Wall (G.NW7.E10)              0.380      28.76     0.054     33.19     0.205      61.94  EAST
  in space: Spc L16 N (G.NW7) APT1
L6 East Slab (G.ESE13.S36)             0.000       0.00     0.054      4.15     0.054       4.15  EAST
  in space: Spc L6 E (G.ESE13) APT1
L6 East Wall (G.ESE13.E36)             0.380      27.43     0.054     27.32     0.217      54.75  EAST
  in space: Spc L6 E (G.ESE13) APT1
L16 East Slab (G.NE8.S13)              0.000       0.00     0.054     16.75     0.054      16.75  EAST
  in space: Spc L16 N (G.NE8) APT1
L16 East Wall (G.NE8.E13)              0.380     110.60     0.054    127.65     0.205     238.25  EAST
  in space: Spc L16 N (G.NE8) APT1
L6 East Slab (G.ESE13.S38)             0.000       0.00     0.054      7.24     0.054       7.24  EAST
  in space: Spc L6 E (G.ESE13) APT1
L6 East Wall (G.ESE13.E38)             0.380      47.78     0.054     47.59     0.217      95.36  EAST
  in space: Spc L6 E (G.ESE13) APT1
L5 East Slab (G.S7.S26)                0.000       0.00     0.054      3.32     0.054       3.32  EAST
  in space: Spc L5 S (G.S7) APT3
L5 East Wall (G.S7.E26)                0.380      21.90     0.054     29.24     0.194      51.13  EAST
  in space: Spc L5 S (G.S7) APT3
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L16 East Slab (G.NNE9.S18)        0.000        0.00      0.054       10.05       0.054         10.05  EAST
  in space: Spc L16 N (G.NNE9) APT1
L16 East Wall (G.NNE9.E18)        0.380       66.36      0.054       76.59       0.205        142.95  EAST
  in space: Spc L16 N (G.NNE9) APT1
L1 East Slab (G.S11.S22)$X        0.000        0.00      0.054        2.50       0.054          2.50  EAST
  in space: Spc L1 S (G.S11) PKG
L1 East Wall (G.S11.E22)$X        0.000        0.00      0.054       31.25       0.054         31.25  EAST
  in space: Spc L1 S (G.S11) PKG
L16 East Slab (G.NNE9.S20)        0.000        0.00      0.054        6.70       0.054          6.70  EAST
  in space: Spc L16 N (G.NNE9) APT1
L16 East Wall (G.NNE9.E20)        0.380       44.24      0.054       51.06       0.205         95.30  EAST
  in space: Spc L16 N (G.NNE9) APT1
L16 East Slab (G.NNE9.S22)        0.000        0.00      0.054        9.38       0.054          9.38  EAST
  in space: Spc L16 N (G.NNE9) APT1
L16 East Wall (G.NNE9.E22)        0.380       61.93      0.054       71.49       0.205        133.42  EAST
  in space: Spc L16 N (G.NNE9) APT1
L7 East Slab (G.S6.S5)            0.000        0.00      0.054        1.61       0.054          1.61  EAST
  in space: Spc L7 S (G.S6) APT3
L7 East Wall (G.S6.E5)            0.380       10.62      0.054       10.57       0.217         21.19  EAST
  in space: Spc L7 S (G.S6) APT3
L16 East Slab (G.SE13.S27)        0.000        0.00      0.054       18.76       0.054         18.76  EAST
  in space: Spc L16 S (G.SE13) APT1
L16 East Wall (G.SE13.E27)        0.380      123.87      0.054      142.97       0.205        266.84  EAST
  in space: Spc L16 S (G.SE13) APT1
L7 East Slab (G.ESE7.S8)          0.000        0.00      0.054       25.80       0.054         25.80  EAST
  in space: Spc L7 E (G.ESE7) APT1
L7 East Wall (G.ESE7.E8)          0.380      170.32      0.054      169.64       0.217        339.95  EAST
  in space: Spc L7 E (G.ESE7) APT1
L16 East Slab (G.ENE14.S30)       0.000        0.00      0.054        4.82       0.054          4.82  EAST
  in space: Spc L16 E (G.ENE14) APT1
L16 East Wall (G.ENE14.E30)       0.380       31.85      0.054       36.76       0.205         68.62  EAST
  in space: Spc L16 E (G.ENE14) APT1
L16 East Slab (G.ENE14.S31)       0.000        0.00      0.054       12.40       0.054         12.40  EAST
  in space: Spc L16 E (G.ENE14) APT1
L16 East Wall (G.ENE14.E31)       0.380       81.84      0.054       94.46       0.205        176.30  EAST
  in space: Spc L16 E (G.ENE14) APT1
L5 East Slab (G.ESE8.S34)         0.000        0.00      0.054       18.69       0.054         18.69  EAST
  in space: Spc L5 E (G.ESE8) APT1
L5 East Wall (G.ESE8.E34)         0.380      123.43      0.054      164.78       0.194        288.21  EAST
  in space: Spc L5 E (G.ESE8) APT1
L17 East Slab (M.SW20.S34)        0.000        0.00      0.054       42.88       0.054         42.88  EAST
  in space: Spc L17 S (M.SW20) APT1
L17 East Wall (M.SW20.E34)        0.380      283.13      0.054      326.79       0.205        609.92  EAST
  in space: Spc L17 S (M.SW20) APT1
L7 East Slab (G.NW9.S14)          0.000        0.00      0.054        4.02       0.054          4.02  EAST
  in space: Spc L7 N (G.NW9) APT1
L7 East Wall (G.NW9.E14)          0.380       26.54      0.054       26.44       0.217         52.98  EAST
  in space: Spc L7 N (G.NW9) APT1
L17 East Slab (M.NW22.S41)        0.000        0.00      0.054       43.55       0.054         43.55  EAST
  in space: Spc L17 N (M.NW22) APT1
L17 East Wall (M.NW22.E41)        0.380      287.55      0.054      331.90       0.205        619.45  EAST
  in space: Spc L17 N (M.NW22) APT1
L1 East Slab (G.ENE18.S45)        0.000        0.00      0.054      104.90       0.054        104.90  EAST
  in space: Spc L1 E (G.ENE18) RTL
L1 East Wall (G.ENE18.E45)        0.385      600.90      0.054      710.35       0.205       1311.25  EAST
  in space: Spc L1 E (G.ENE18) RTL
L17 East Slab (M.NE23.S44)        0.000        0.00      0.054      167.50       0.054        167.50  EAST
  in space: Spc L17 N (M.NE23) APT1
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L17 East Wall (M.NE23.E44)           0.380    1105.97    0.054    1276.53    0.205    2382.50  EAST
  in space: Spc L17 N (M.NE23) APT1
L7 East Slab (G.NE10.S17)            0.000       0.00    0.054      15.41    0.054      15.41  EAST
  in space: Spc L7 N (G.NE10) APT1
L7 East Wall (G.NE10.E17)            0.380     101.75    0.054     101.34    0.217     203.09  EAST
  in space: Spc L7 N (G.NE10) APT1
L5 East Slab (G.ESE8.S36)            0.000       0.00    0.054       5.43    0.054       5.43  EAST
  in space: Spc L5 E (G.ESE8) APT1
L5 East Wall (G.ESE8.E36)            0.380      35.83    0.054      47.84    0.194      83.67  EAST
  in space: Spc L5 E (G.ESE8) APT1
L17 East Slab (M.NNE24.S49)          0.000       0.00    0.054     100.50    0.054     100.50  EAST
  in space: Spc L17 N (M.NNE24) APT1
L17 East Wall (M.NNE24.E49)          0.380     663.58    0.054     765.92    0.205    1429.50  EAST
  in space: Spc L17 N (M.NNE24) APT1
L5 East Slab (G.ESE8.S38)            0.000       0.00    0.054      12.50    0.054      12.50  EAST
  in space: Spc L5 E (G.ESE8) APT1
L5 East Wall (G.ESE8.E38)            0.380      82.51    0.054     110.15    0.194     192.65  EAST
  in space: Spc L5 E (G.ESE8) APT1
L17 East Slab (M.NNE24.S51)          0.000       0.00    0.054      67.00    0.054      67.00  EAST
  in space: Spc L17 N (M.NNE24) APT1
L17 East Wall (M.NNE24.E51)          0.380     442.39    0.054     510.61    0.205     953.00  EAST
  in space: Spc L17 N (M.NNE24) APT1
L17 East Slab (M.NNE24.S53)          0.000       0.00    0.054      93.80    0.054      93.80  EAST
  in space: Spc L17 N (M.NNE24) APT1
L17 East Wall (M.NNE24.E53)          0.380     619.34    0.054     714.86    0.205    1334.20  EAST
  in space: Spc L17 N (M.NNE24) APT1
L4 East Slab (G.E10.S18)             0.000       0.00    0.054      18.69    0.054      18.69  EAST
  in space: Spc L4 E (G.E10) OFF
L4 East Wall (G.E10.E18)             0.380     123.43    0.054     220.58    0.171     344.01  EAST
  in space: Spc L4 E (G.E10) OFF
L17 East Slab (M.SE28.S58)           0.000       0.00    0.054     187.60    0.054     187.60  EAST
  in space: Spc L17 S (M.SE28) APT1
L17 East Wall (M.SE28.E58)           0.380    1238.68    0.054    1429.72    0.205    2668.40  EAST
  in space: Spc L17 S (M.SE28) APT1
L5 East Slab (G.ENE9.S41)            0.000       0.00    0.054      33.67    0.054      33.67  EAST
  in space: Spc L5 E (G.ENE9) APT1
L5 East Wall (G.ENE9.E41)            0.380     222.30    0.054     296.78    0.194     519.08  EAST
  in space: Spc L5 E (G.ENE9) APT1
L17 East Slab (M.ENE29.S61)          0.000       0.00    0.054      48.24    0.054      48.24  EAST
  in space: Spc L17 E (M.ENE29) APT1
L17 East Wall (M.ENE29.E61)          0.380     318.52    0.054     367.64    0.205     686.16  EAST
  in space: Spc L17 E (M.ENE29) APT1
L17 East Slab (M.ENE29.S62)          0.000       0.00    0.054     123.95    0.054     123.95  EAST
  in space: Spc L17 E (M.ENE29) APT1
L17 East Wall (M.ENE29.E62)          0.380     818.42    0.054     944.63    0.205    1763.05  EAST
  in space: Spc L17 E (M.ENE29) APT1
L7 East Slab (G.NE12.S24)            0.000       0.00    0.054       1.81    0.054       1.81  EAST
  in space: Spc L7 N (G.NE12) APT1
L7 East Wall (G.NE12.E24)            0.380      11.94    0.054      11.90    0.217      23.84  EAST
  in space: Spc L7 N (G.NE12) APT1
L27 East Slab (T.SW35.S69)           0.000       0.00    0.054       4.29    0.054       4.29  EAST
  in space: Spc L27 S (T.SW35) APT1
L27 East Wall (T.SW35.E69)           0.380      28.31    0.054      35.69    0.198      64.00  EAST
  in space: Spc L27 S (T.SW35) APT1
L5 East Slab (G.W10.S44)             0.000       0.00    0.054       1.71    0.054       1.71  EAST
  in space: Spc L5 W (G.W10) APT1
L5 East Wall (G.W10.E44)             0.380      11.28    0.054      15.06    0.194      26.34  EAST
  in space: Spc L5 W (G.W10) APT1
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L27 East Slab (T.NW37.S78)          0.000        0.00     0.054       4.36     0.054          4.36   EAST
  in space: Spc L27 N (T.NW37) APT1
L27 East Wall (T.NW37.E78)          0.380       28.76     0.054      36.24     0.198         65.00   EAST
  in space: Spc L27 N (T.NW37) APT1
L7 East Slab (G.NE12.S26)           0.000        0.00     0.054      23.78     0.054         23.78   EAST
  in space: Spc L7 N (G.NE12) APT1
L7 East Wall (G.NE12.E26)           0.380      157.05     0.054     156.42     0.217        313.46   EAST
  in space: Spc L7 N (G.NE12) APT1
L27 East Slab (T.NE38.S82)          0.000        0.00     0.054      16.75     0.054         16.75   EAST
  in space: Spc L27 N (T.NE38) APT1
L27 East Wall (T.NE38.E82)          0.380      110.60     0.054     139.40     0.198        250.00   EAST
  in space: Spc L27 N (T.NE38) APT1
L7 East Slab (G.ESE13.S27)          0.000        0.00     0.054       4.15     0.054          4.15   EAST
  in space: Spc L7 E (G.ESE13) APT1
L7 East Wall (G.ESE13.E27)          0.380       27.43     0.054      27.32     0.217         54.75   EAST
  in space: Spc L7 E (G.ESE13) APT1
L7 East Slab (G.ESE13.S29)          0.000        0.00     0.054       7.24     0.054          7.24   EAST
  in space: Spc L7 E (G.ESE13) APT1
L7 East Wall (G.ESE13.E29)          0.380       47.78     0.054      47.59     0.217         95.36   EAST
  in space: Spc L7 E (G.ESE13) APT1
L27 East Slab (T.NNE39.S88)         0.000        0.00     0.054      10.05     0.054         10.05   EAST
  in space: Spc L27 N (T.NNE39) APT1
L27 East Wall (T.NNE39.E88)         0.380       66.36     0.054      83.64     0.198        150.00   EAST
  in space: Spc L27 N (T.NNE39) APT1
L1 East Slab (G.S13.S32)$X          0.000        0.00     0.054       2.00     0.054          2.00   EAST
  in space: Spc L1 S (G.S13) ELEC
L1 East Wall (G.S13.E32)$X          0.000        0.00     0.054      25.00     0.054         25.00   EAST
  in space: Spc L1 S (G.S13) ELEC
L27 East Slab (T.NNE39.S90)         0.000        0.00     0.054       6.70     0.054          6.70   EAST
  in space: Spc L27 N (T.NNE39) APT1
L27 East Wall (T.NNE39.E90)         0.380       44.24     0.054      55.76     0.198        100.00   EAST
  in space: Spc L27 N (T.NNE39) APT1
L27 East Slab (T.NNE39.S92)         0.000        0.00     0.054       9.38     0.054          9.38   EAST
  in space: Spc L27 N (T.NNE39) APT1
L27 East Wall (T.NNE39.E92)         0.380       61.93     0.054      78.07     0.198        140.00   EAST
  in space: Spc L27 N (T.NNE39) APT1
L5 East Slab (G.W10.S47)            0.000        0.00     0.054       1.68     0.054          1.68   EAST
  in space: Spc L5 W (G.W10) APT1
L5 East Wall (G.W10.E47)            0.380       11.06     0.054      14.77     0.194         25.83   EAST
  in space: Spc L5 W (G.W10) APT1
L27 East Slab (T.SE43.S101)         0.000        0.00     0.054      18.76     0.054         18.76   EAST
  in space: Spc L27 S (T.SE43) APT1
L27 East Wall (T.SE43.E101)         0.380      123.87     0.054     156.13     0.198        280.00   EAST
  in space: Spc L27 S (T.SE43) APT1
L8 East Slab (M.S21.S34)            0.000        0.00     0.054       9.65     0.054          9.65   EAST
  in space: Spc L8 S (M.S21) APT3
L8 East Wall (M.S21.E34)            0.380       63.70     0.054      63.45     0.217        127.15   EAST
  in space: Spc L8 S (M.S21) APT3
L27 East Slab (T.ENE44.S105)        0.000        0.00     0.054       4.82     0.054          4.82   EAST
  in space: Spc L27 E (T.ENE44) APT1
L27 East Wall (T.ENE44.E105)        0.380       31.85     0.054      40.15     0.198         72.00   EAST
  in space: Spc L27 E (T.ENE44) APT1
L27 East Slab (T.ENE44.S106)        0.000        0.00     0.054      12.40     0.054         12.40   EAST
  in space: Spc L27 E (T.ENE44) APT1
L27 East Wall (T.ENE44.E106)        0.380       81.84     0.054     103.16     0.198        185.00   EAST
  in space: Spc L27 E (T.ENE44) APT1
L8 East Slab (M.ESE22.S37)          0.000        0.00     0.054     154.77     0.054        154.77   EAST
  in space: Spc L8 E (M.ESE22) APT1
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L8 East Wall (M.ESE22.E37)        0.380    1021.91    0.054    1017.82    0.217    2039.73  EAST
   in space: Spc L8 E (M.ESE22) APT1
L4 East Slab (G.E10.S20)          0.000       0.00    0.054       5.43    0.054       5.43  EAST
   in space: Spc L4 E (G.E10) OFF
L4 East Wall (G.E10.E20)          0.380      35.83    0.054      64.04    0.171      99.87  EAST
   in space: Spc L4 E (G.E10) OFF
L8 East Slab (M.NW24.S43)         0.000       0.00    0.054      24.12    0.054      24.12  EAST
   in space: Spc L8 N (M.NW24) APT1
L8 East Wall (M.NW24.E43)         0.380     159.26    0.054     158.62    0.217     317.88  EAST
   in space: Spc L8 N (M.NW24) APT1
L28 East Slab (G.NE6.S16)         0.000       0.00    0.054       5.76    0.054       5.76  EAST
   in space: Spc L28 N (G.NE6) APT1
L28 East Wall (G.NE6.E16)         0.380      38.05    0.054      67.99    0.171     106.04  EAST
   in space: Spc L28 N (G.NE6) APT1
L28 East Slab (G.NE6.S18)         0.000       0.00    0.054      10.05    0.054      10.05  EAST
   in space: Spc L28 N (G.NE6) APT1
L28 East Wall (G.NE6.E18)         0.380      66.36    0.054     118.59    0.171     184.95  EAST
   in space: Spc L28 N (G.NE6) APT1
L4 East Slab (G.E10.S22)          0.000       0.00    0.054      35.78    0.054      35.78  EAST
   in space: Spc L4 E (G.E10) OFF
L4 East Wall (G.E10.E22)          0.380     236.23    0.054     422.19    0.171     658.42  EAST
   in space: Spc L4 E (G.E10) OFF
L28 East Slab (G.NE6.S20)         0.000       0.00    0.054       6.70    0.054       6.70  EAST
   in space: Spc L28 N (G.NE6) APT1
L28 East Wall (G.NE6.E20)         0.380      44.24    0.054      79.06    0.171     123.30  EAST
   in space: Spc L28 N (G.NE6) APT1
L28 East Slab (G.NE6.S22)         0.000       0.00    0.054       9.38    0.054       9.38  EAST
   in space: Spc L28 N (G.NE6) APT1
L28 East Wall (G.NE6.E22)         0.380      61.93    0.054     110.69    0.171     172.62  EAST
   in space: Spc L28 N (G.NE6) APT1
L8 East Slab (M.NE25.S46)         0.000       0.00    0.054      92.46    0.054      92.46  EAST
   in space: Spc L8 N (M.NE25) APT1
L8 East Wall (M.NE25.E46)         0.380     610.49    0.054     608.05    0.217    1218.54  EAST
   in space: Spc L8 N (M.NE25) APT1
L28 East Slab (G.NE6.S25)         0.000       0.00    0.054       9.85    0.054       9.85  EAST
   in space: Spc L28 N (G.NE6) APT1
L28 East Wall (G.NE6.E25)         0.380      65.03    0.054     116.22    0.171     181.25  EAST
   in space: Spc L28 N (G.NE6) APT1
L28 East Slab (G.SSE9.S30)        0.000       0.00    0.054       3.89    0.054       3.89  EAST
   in space: Spc L28 S (G.SSE9) APT1
L28 East Wall (G.SSE9.E30)        0.380      25.66    0.054      45.86    0.171      71.51  EAST
   in space: Spc L28 S (G.SSE9) APT1
L28 East Slab (G.SSE9.S32)        0.000       0.00    0.054      15.81    0.054      15.81  EAST
   in space: Spc L28 S (G.SSE9) APT1
L28 East Wall (G.SSE9.E32)        0.380     104.40    0.054     186.58    0.171     290.99  EAST
   in space: Spc L28 S (G.SSE9) APT1
L28 East Slab (G.N10.S35)         0.000       0.00    0.054      16.08    0.054      16.08  EAST
   in space: Spc L28 N (G.N10) APT1
L28 East Wall (G.N10.E35)         0.380     106.17    0.054     189.75    0.171     295.92  EAST
   in space: Spc L28 N (G.N10) APT1
L2 East Slab (G.NE9.S21)          0.000       0.00    0.054       7.87    0.054       7.87  EAST
   in space: Spc L2 N (G.NE9) RTL
L2 East Wall (G.NE9.E21)          0.380      51.98    0.054      45.90    0.227      97.88  EAST
   in space: Spc L2 N (G.NE9) RTL
L5 East Slab (G.N11.S55)          0.000       0.00    0.054       1.68    0.054       1.68  EAST
   in space: Spc L5 N (G.N11) APT3
L5 East Wall (G.N11.E55)          0.380      11.06    0.054      14.77    0.194      25.83  EAST
   in space: Spc L5 N (G.N11) APT3
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L4 East Slab (G.N11.S25)           0.000       0.00     0.054      10.39     0.054         10.39  EAST
  in space: Spc L4 N (G.N11) OFF
L4 East Wall (G.N11.E25)           0.380      68.57     0.054     122.55     0.171        191.12  EAST
  in space: Spc L4 N (G.N11) OFF
L2 East Slab (G.SE10.S23)          0.000       0.00     0.054       9.25     0.054          9.25  EAST
  in space: Spc L2 S (G.SE10) RTL
L2 East Wall (G.SE10.E23)          0.380      61.05     0.054      53.90     0.227        114.95  EAST
  in space: Spc L2 S (G.SE10) RTL
L29 East Slab (G.ENE2.S8)          0.000       0.00     0.054       8.54     0.054          8.54  EAST
  in space: Spc L29 E (G.ENE2) COR
L29 East Wall (G.ENE2.E8)          0.380      56.40     0.054     111.39     0.164        167.79  EAST
  in space: Spc L29 E (G.ENE2) COR
L8 East Slab (M.NE27.S53)          0.000       0.00     0.054      10.85     0.054         10.85  EAST
  in space: Spc L8 N (M.NE27) APT1
L8 East Wall (M.NE27.E53)          0.380      71.67     0.054      71.38     0.217        143.05  EAST
  in space: Spc L8 N (M.NE27) APT1
L29 East Slab (G.E6.S22)           0.000       0.00     0.054       9.05     0.054          9.05  EAST
  in space: Spc L29 E (G.E6) STR
L29 East Wall (G.E6.E22)           0.380      59.72     0.054     117.94     0.164        177.66  EAST
  in space: Spc L29 E (G.E6) STR
L5 East Slab (G.N11.S59)           0.000       0.00     0.054       8.94     0.054          8.94  EAST
  in space: Spc L5 N (G.N11) APT3
L5 East Wall (G.N11.E59)           0.380      59.06     0.054      78.85     0.194        137.91  EAST
  in space: Spc L5 N (G.N11) APT3
L29 East Slab (G.E6.S24)           0.000       0.00     0.054       8.54     0.054          8.54  EAST
  in space: Spc L29 E (G.E6) STR
L29 East Wall (G.E6.E24)           0.380      56.40     0.054     111.39     0.164        167.79  EAST
  in space: Spc L29 E (G.E6) STR
L8 East Slab (M.NE27.S55)          0.000       0.00     0.054     142.71     0.054        142.71  EAST
  in space: Spc L8 N (M.NE27) APT1
L8 East Wall (M.NE27.E55)          0.380     942.28     0.054     938.51     0.217       1880.79  EAST
  in space: Spc L8 N (M.NE27) APT1
L29 East Slab (G.SE7.S28)          0.000       0.00     0.054       6.70     0.054          6.70  EAST
  in space: Spc L29 S (G.SE7) RR
L29 East Wall (G.SE7.E28)          0.380      44.24     0.054      87.36     0.164        131.60  EAST
  in space: Spc L29 S (G.SE7) RR
L8 East Slab (M.ESE28.S56)         0.000       0.00     0.054      24.92     0.054         24.92  EAST
  in space: Spc L8 E (M.ESE28) APT1
L8 East Wall (M.ESE28.E56)         0.380     164.57     0.054     163.91     0.217        328.48  EAST
  in space: Spc L8 E (M.ESE28) APT1
L29 East Slab (G.N9.S34)           0.000       0.00     0.054       1.00     0.054          1.00  EAST
  in space: Spc L29 N (G.N9) RST
L29 East Wall (G.N9.E34)           0.380       6.64     0.054      13.10     0.164         19.74  EAST
  in space: Spc L29 N (G.N9) RST
L29 East Slab (G.N9.S36)           0.000       0.00     0.054      12.86     0.054         12.86  EAST
  in space: Spc L29 N (G.N9) RST
L29 East Wall (G.N9.E36)           0.380      84.94     0.054     167.73     0.164        252.67  EAST
  in space: Spc L29 N (G.N9) RST
L8 East Slab (M.ESE28.S58)         0.000       0.00     0.054      43.42     0.054         43.42  EAST
  in space: Spc L8 E (M.ESE28) APT1
L8 East Wall (M.ESE28.E58)         0.380     286.67     0.054     285.52     0.217        572.18  EAST
  in space: Spc L8 E (M.ESE28) APT1
L30 East Slab (G.1.S2)             0.000       0.00     0.054      14.40     0.054         14.40  EAST
  in space: L30 Spc (G.1) MECH
L30 East Wall (G.1.E2)             0.000       0.00     0.054     592.70     0.054        592.70  EAST
  in space: L30 Spc (G.1) MECH
L3 East Slab (G.E5.S5)$X           0.000       0.00     0.054      70.28     0.054         70.28  EAST
  in space: Spc L3 E (G.E5) PKG
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L3 East Wall (G.E5.E5)$X          0.000        0.00     0.054      926.27     0.054       926.27  EAST
   in space: Spc L3 E (G.E5) PKG
L28 East Slab (G.SW5.S7)          0.000        0.00     0.054        4.36     0.054         4.36  EAST
   in space: Spc L28 S (G.SW5) APT1
L28 East Wall (G.SW5.E7)          0.380       28.76     0.054       51.39     0.171        80.14  EAST
   in space: Spc L28 S (G.SW5) APT1
L29 East Slab (G.SW5.S16)         0.000        0.00     0.054       21.14     0.054        21.14  EAST
   in space: Spc L29 S (G.SW5) AMN
L29 East Wall (G.SW5.E16)         0.380      139.57     0.054      275.63     0.164       415.20  EAST
   in space: Spc L29 S (G.SW5) AMN
L4 East Slab (G.W8.S8)            0.000        0.00     0.054        2.34     0.054         2.34  EAST
   in space: Spc L4 W (G.W8) OFF
L4 East Wall (G.W8.E8)            0.380       15.47     0.054       27.64     0.171        43.11  EAST
   in space: Spc L4 W (G.W8) OFF
L4 South Slab (G.W8.S11)          0.000        0.00     0.054        3.25     0.054         3.25  SOUTH-EAST
   in space: Spc L4 W (G.W8) OFF
L4 South Wall (G.W8.E11)          0.380       15.61     0.054       44.20     0.139        59.81  SOUTH-EAST
   in space: Spc L4 W (G.W8) OFF
L6 South Slab (G.S6.S12)          0.000        0.00     0.054        1.61     0.054         1.61  SOUTH
   in space: Spc L6 S (G.S6) APT3
L6 South Wall (G.S6.E12)          0.380        7.72     0.054       13.47     0.173        21.19  SOUTH
   in space: Spc L6 S (G.S6) APT3
L16 South Slab (G.SE13.S28)       0.000        0.00     0.054       23.22     0.054        23.22  SOUTH
   in space: Spc L16 S (G.SE13) APT1
L16 South Wall (G.SE13.E28)       0.380      111.48     0.054      218.73     0.164       330.21  SOUTH
   in space: Spc L16 S (G.SE13) APT1
L5 South Slab (G.S7.S23)          0.000        0.00     0.054        6.43     0.054         6.43  SOUTH
   in space: Spc L5 S (G.S7) APT3
L5 South Wall (G.S7.E23)          0.380       30.89     0.054       68.28     0.155        99.17  SOUTH
   in space: Spc L5 S (G.S7) APT3
L5 South Slab (G.S7.S25)          0.000        0.00     0.054       19.23     0.054        19.23  SOUTH
   in space: Spc L5 S (G.S7) APT3
L5 South Wall (G.S7.E25)          0.380       92.34     0.054      204.13     0.155       296.47  SOUTH
   in space: Spc L5 S (G.S7) APT3
L6 South Slab (G.ESE7.S16)        0.000        0.00     0.054       20.07     0.054        20.07  SOUTH
   in space: Spc L6 E (G.ESE7) APT1
L6 South Wall (G.ESE7.E16)        0.380       96.36     0.054      168.10     0.173       264.46  SOUTH
   in space: Spc L6 E (G.ESE7) APT1
L6 South Slab (G.W8.S19)          0.000        0.00     0.054        2.38     0.054         2.38  SOUTH
   in space: Spc L6 W (G.W8) APT1
L6 South Wall (G.W8.E19)          0.380       11.42     0.054       19.93     0.173        31.35  SOUTH
   in space: Spc L6 W (G.W8) APT1
L17 South Slab (M.SW20.S33)       0.000        0.00     0.054      181.90     0.054       181.90  SOUTH
   in space: Spc L17 S (M.SW20) APT1
L17 South Wall (M.SW20.E33)       0.380      873.50     0.054     1713.90     0.164      2587.40  SOUTH
   in space: Spc L17 S (M.SW20) APT1
L4 South Slab (G.S9.S16)          0.000        0.00     0.054      119.86     0.054       119.86  SOUTH
   in space: Spc L4 S (G.S9) OFF
L4 South Wall (G.S9.E16)          0.380      575.58     0.054     1630.26     0.139      2205.84  SOUTH
   in space: Spc L4 S (G.S9) OFF
L17 South Slab (M.SW20.S35)       0.000        0.00     0.054       76.38     0.054        76.38  SOUTH
   in space: Spc L17 S (M.SW20) APT1
L17 South Wall (M.SW20.E35)       0.380      366.77     0.054      719.65     0.164      1086.42  SOUTH
   in space: Spc L17 S (M.SW20) APT1
L5 South Slab (G.S7.S27)          0.000        0.00     0.054        6.43     0.054         6.43  SOUTH
   in space: Spc L5 S (G.S7) APT3
L5 South Wall (G.S7.E27)          0.380       30.89     0.054       68.28     0.155        99.17  SOUTH
   in space: Spc L5 S (G.S7) APT3
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L17 South Slab (M.W21.S39)           0.000      0.00     0.054      23.78     0.054      23.78  SOUTH
  in space: Spc L17 W (M.W21) APT1
L17 South Wall (M.W21.E39)           0.380    114.21     0.054     224.10     0.164     338.31  SOUTH
  in space: Spc L17 W (M.W21) APT1
L5 South Slab (G.S7.S29)             0.000      0.00     0.054       8.24     0.054       8.24  SOUTH
  in space: Spc L5 S (G.S7) APT3
L5 South Wall (G.S7.E29)             0.380     39.57     0.054      87.49     0.155     127.06  SOUTH
  in space: Spc L5 S (G.S7) APT3
L8 South Slab (M.ESE28.S57)          0.000      0.00     0.054      19.30     0.054      19.30  SOUTH
  in space: Spc L8 E (M.ESE28) APT1
L8 South Wall (M.ESE28.E57)          0.380     92.66     0.054     161.65     0.173     254.30  SOUTH
  in space: Spc L8 E (M.ESE28) APT1
L1 South Slab (G.ENE18.S43)          0.000      0.00     0.054       4.20     0.054       4.20  SOUTH
  in space: Spc L1 E (G.ENE18) RTL
L1 South Wall (G.ENE18.E43)          0.385     24.06     0.054      28.44     0.205      52.50  SOUTH
  in space: Spc L1 E (G.ENE18) RTL
L5 South Slab (G.S7.S31)             0.000      0.00     0.054       9.75     0.054       9.75  SOUTH
  in space: Spc L5 S (G.S7) APT3
L5 South Wall (G.S7.E31)             0.380     46.81     0.054     103.49     0.155     150.30  SOUTH
  in space: Spc L5 S (G.S7) APT3
L14 South Slab (T.WSW35.S64)         0.000      0.00     0.054      16.58     0.054      16.58  SOUTH
  in space: Spc L14 W (T.WSW35) APT1
L14 South Wall (T.WSW35.E64)         0.380     79.63     0.054     176.04     0.155     255.67  SOUTH
  in space: Spc L14 W (T.WSW35) APT1
L17 South Slab (M.NNE24.S48)         0.000      0.00     0.054      40.20     0.054      40.20  SOUTH
  in space: Spc L17 N (M.NNE24) APT1
L17 South Wall (M.NNE24.E48)         0.380    193.04     0.054     378.76     0.164     571.80  SOUTH
  in space: Spc L17 N (M.NNE24) APT1
L5 South Slab (G.ESE8.S33)           0.000      0.00     0.054      17.39     0.054      17.39  SOUTH
  in space: Spc L5 E (G.ESE8) APT1
L5 South Wall (G.ESE8.E33)           0.380     83.49     0.054     184.57     0.155     268.06  SOUTH
  in space: Spc L5 E (G.ESE8) APT1
L1 South Slab (G.ENE18.S44)          0.000      0.00     0.054      31.15     0.054      31.15  SOUTH
  in space: Spc L1 E (G.ENE18) RTL
L1 South Wall (G.ENE18.E44)          0.385    178.44     0.054     210.94     0.205     389.38  SOUTH
  in space: Spc L1 E (G.ENE18) RTL
L14 South Slab (T.S36.S69)           0.000      0.00     0.054      48.01     0.054      48.01  SOUTH
  in space: Spc L14 S (T.S36) APT3
L14 South Wall (T.S36.E69)           0.380    230.52     0.054     509.62     0.155     740.14  SOUTH
  in space: Spc L14 S (T.S36) APT3
L17 South Slab (M.NNE24.S52)         0.000      0.00     0.054      41.54     0.054      41.54  SOUTH
  in space: Spc L17 N (M.NNE24) APT1
L17 South Wall (M.NNE24.E52)         0.380    199.47     0.054     391.39     0.164     590.86  SOUTH
  in space: Spc L17 N (M.NNE24) APT1
L14 South Slab (T.S36.S70)           0.000      0.00     0.054       1.61     0.054       1.61  SOUTH
  in space: Spc L14 S (T.S36) APT3
L14 South Wall (T.S36.E70)           0.380      7.72     0.054      17.07     0.155      24.79  SOUTH
  in space: Spc L14 S (T.S36) APT3
L1 South Slab (G.S13.S28)$X          0.000      0.00     0.054      10.05     0.054      10.05  SOUTH
  in space: Spc L1 S (G.S13) ELEC
L1 South Wall (G.S13.E28)$X          0.000      0.00     0.054     125.62     0.054     125.62  SOUTH
  in space: Spc L1 S (G.S13) ELEC
L17 South Slab (M.S27.S56)           0.000      0.00     0.054     176.54     0.054     176.54  SOUTH
  in space: Spc L17 S (M.S27) APT1
L17 South Wall (M.S27.E56)           0.380    847.76     0.054    1663.39     0.164    2511.15  SOUTH
  in space: Spc L17 S (M.S27) APT1
L4 South Slab (G.E10.S21)            0.000      0.00     0.054       2.65     0.054       2.65  SOUTH
  in space: Spc L4 E (G.E10) OFF
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L4 South Wall (G.E10.E21)         0.380      12.71      0.054      36.00     0.139        48.70  SOUTH
  in space: Spc L4 E (G.E10) OFF
L17 South Slab (M.SE28.S59)       0.000       0.00      0.054     232.15     0.054       232.15  SOUTH
  in space: Spc L17 S (M.SE28) APT1
L17 South Wall (M.SE28.E59)       0.380    1114.80      0.054    2187.35     0.164      3302.14  SOUTH
  in space: Spc L17 S (M.SE28) APT1
L14 South Slab (T.ESE37.S74)      0.000       0.00      0.054      20.07     0.054        20.07  SOUTH
  in space: Spc L14 E (T.ESE37) APT1
L14 South Wall (T.ESE37.E74)      0.380      96.36      0.054     213.02     0.155       309.38  SOUTH
  in space: Spc L14 E (T.ESE37) APT1
L14 South Slab (T.W38.S77)        0.000       0.00      0.054       2.38     0.054         2.38  SOUTH
  in space: Spc L14 W (T.W38) APT1
L14 South Wall (T.W38.E77)        0.380      11.42      0.054      25.25     0.155        36.67  SOUTH
  in space: Spc L14 W (T.W38) APT1
L6 South Slab (G.ESE13.S37)       0.000       0.00      0.054       3.22     0.054         3.22  SOUTH
  in space: Spc L6 E (G.ESE13) APT1
L6 South Wall (G.ESE13.E37)       0.380      15.44      0.054      26.94     0.173        42.38  SOUTH
  in space: Spc L6 E (G.ESE13) APT1
L5 South Slab (G.ESE8.S37)        0.000       0.00      0.054       2.65     0.054         2.65  SOUTH
  in space: Spc L5 E (G.ESE8) APT1
L5 South Wall (G.ESE8.E37)        0.380      12.71      0.054      28.10     0.155        40.80  SOUTH
  in space: Spc L5 E (G.ESE8) APT1
L27 South Slab (T.SW35.S68)       0.000       0.00      0.054      18.19     0.054        18.19  SOUTH
  in space: Spc L27 S (T.SW35) APT1
L27 South Wall (T.SW35.E68)       0.380      87.35      0.054     184.15     0.159       271.50  SOUTH
  in space: Spc L27 S (T.SW35) APT1
L2 South Slab (G.SE10.S24)        0.000       0.00      0.054      11.32     0.054        11.32  SOUTH
  in space: Spc L2 S (G.SE10) RTL
L2 South Wall (G.SE10.E24)        0.380      54.37      0.054      86.40     0.180       140.78  SOUTH
  in space: Spc L2 S (G.SE10) RTL
L27 South Slab (T.SW35.S70)       0.000       0.00      0.054       7.64     0.054         7.64  SOUTH
  in space: Spc L27 S (T.SW35) APT1
L27 South Wall (T.SW35.E70)       0.380      36.68      0.054      77.32     0.159       114.00  SOUTH
  in space: Spc L27 S (T.SW35) APT1
L7 South Slab (G.WSW5.S2)         0.000       0.00      0.054      16.58     0.054        16.58  SOUTH
  in space: Spc L7 W (G.WSW5) APT1
L7 South Wall (G.WSW5.E2)         0.380      79.63      0.054     138.91     0.173       218.54  SOUTH
  in space: Spc L7 W (G.WSW5) APT1
L27 South Slab (T.W36.S75)        0.000       0.00      0.054       2.38     0.054         2.38  SOUTH
  in space: Spc L27 W (T.W36) APT1
L27 South Wall (T.W36.E75)        0.380      11.42      0.054      24.08     0.159        35.50  SOUTH
  in space: Spc L27 W (T.W36) APT1
L1 South Slab $X                  0.000       0.00      0.054       6.83     0.054         6.83  SOUTH
  in space: Spc L1 S (G.S13) ELEC
L1 South Wall (G.S13.E30)$X       0.000       0.00      0.054     170.62     0.054       170.62  SOUTH
  in space: Spc L1 S (G.S13) ELEC
L1 South Slab (G.S19.S50)$X       0.000       0.00      0.054      10.40     0.054        10.40  SOUTH
  in space: Spc L1 S (G.S19) PKG
L1 South Wall (G.S19.E50)$X       0.385      59.57      0.054      70.43     0.205       130.00  SOUTH
  in space: Spc L1 S (G.S19) PKG
L7 South Slab (G.S6.S6)           0.000       0.00      0.054      48.01     0.054        48.01  SOUTH
  in space: Spc L7 S (G.S6) APT3
L7 South Wall (G.S6.E6)           0.380     230.52      0.054     402.15     0.173       632.67  SOUTH
  in space: Spc L7 S (G.S6) APT3
L7 South Slab (G.S6.S7)           0.000       0.00      0.054       1.61     0.054         1.61  SOUTH
  in space: Spc L7 S (G.S6) APT3
L7 South Wall (G.S6.E7)           0.380       7.72      0.054      13.47     0.173        21.19  SOUTH
  in space: Spc L7 S (G.S6) APT3
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L5 South Slab (G.W10.S43)              0.000       0.00    0.054     20.37    0.054        20.37  SOUTH
   in space: Spc L5 W (G.W10) APT1
L5 South Wall (G.W10.E43)              0.380      97.81    0.054    216.23    0.155       314.03  SOUTH
   in space: Spc L5 W (G.W10) APT1
L27 South Slab (T.NNE39.S87)           0.000       0.00    0.054      4.02    0.054         4.02  SOUTH
   in space: Spc L27 N (T.NNE39) APT1
L27 South Wall (T.NNE39.E87)           0.380      19.30    0.054     40.70    0.159        60.00  SOUTH
   in space: Spc L27 N (T.NNE39) APT1
L3 South Slab (G.E5.S7)$X              0.000       0.00    0.054     32.39    0.054        32.39  SOUTH
   in space: Spc L3 E (G.E5) PKG
L3 South Wall (G.E5.E7)$X              0.000       0.00    0.054    426.93    0.054       426.93  SOUTH
   in space: Spc L3 E (G.E5) PKG
L7 South Slab (G.ESE7.S10)             0.000       0.00    0.054     20.07    0.054        20.07  SOUTH
   in space: Spc L7 E (G.ESE7) APT1
L7 South Wall (G.ESE7.E10)             0.380      96.36    0.054    168.10    0.173       264.46  SOUTH
   in space: Spc L7 E (G.ESE7) APT1
L14 South Slab (T.ESE43.S98)           0.000       0.00    0.054      3.22    0.054         3.22  SOUTH
   in space: Spc L14 E (T.ESE43) APT1
L14 South Wall (T.ESE43.E98)           0.380      15.44    0.054     34.14    0.155        49.58  SOUTH
   in space: Spc L14 E (T.ESE43) APT1
L27 South Slab (T.NNE39.S91)           0.000       0.00    0.054      4.15    0.054         4.15  SOUTH
   in space: Spc L27 N (T.NNE39) APT1
L27 South Wall (T.NNE39.E91)           0.380      19.95    0.054     42.05    0.159        62.00  SOUTH
   in space: Spc L27 N (T.NNE39) APT1
L7 South Slab (G.W8.S12)               0.000       0.00    0.054      2.38    0.054         2.38  SOUTH
   in space: Spc L7 W (G.W8) APT1
L7 South Wall (G.W8.E12)               0.380      11.42    0.054     19.93    0.173        31.35  SOUTH
   in space: Spc L7 W (G.W8) APT1
L5 South Slab (G.W10.S45)              0.000       0.00    0.054      3.58    0.054         3.58  SOUTH
   in space: Spc L5 W (G.W10) APT1
L5 South Wall (G.W10.E45)              0.380      17.21    0.054     38.05    0.155        55.27  SOUTH
   in space: Spc L5 W (G.W10) APT1
L27 South Slab (T.S42.S98)             0.000       0.00    0.054     17.65    0.054        17.65  SOUTH
   in space: Spc L27 S (T.S42) APT1
L27 South Wall (T.S42.E98)             0.380      84.78    0.054    178.72    0.159       263.50  SOUTH
   in space: Spc L27 S (T.S42) APT1
L15 South Slab (G.SW5.S6)              0.000       0.00    0.054     18.19    0.054        18.19  SOUTH
   in space: Spc L15 S (G.SW5) APT1
L15 South Wall (G.SW5.E6)              0.380      87.35    0.054    220.26    0.147       307.61  SOUTH
   in space: Spc L15 S (G.SW5) APT1
L27 South Slab (T.SE43.S102)           0.000       0.00    0.054     23.22    0.054        23.22  SOUTH
   in space: Spc L27 S (T.SE43) APT1
L27 South Wall (T.SE43.E102)           0.380     111.48    0.054    235.02    0.159       346.50  SOUTH
   in space: Spc L27 S (T.SE43) APT1
L3 South Slab (G.S7.S10)$X             0.000       0.00    0.054     38.32    0.054        38.32  SOUTH
   in space: Spc L3 S (G.S7) PKG
L3 South Wall (G.S7.E10)$X             0.000       0.00    0.054    505.08    0.054       505.08  SOUTH
   in space: Spc L3 S (G.S7) PKG
L15 South Slab (G.SW5.S8)              0.000       0.00    0.054      7.64    0.054         7.64  SOUTH
   in space: Spc L15 S (G.SW5) APT1
L15 South Wall (G.SW5.E8)              0.380      36.68    0.054     92.48    0.147       129.16  SOUTH
   in space: Spc L15 S (G.SW5) APT1
L3 South Slab (G.NW8.S12)$X            0.000       0.00    0.054     28.71    0.054        28.71  SOUTH
   in space: Spc L3 N (G.NW8) PKG
L3 South Wall (G.NW8.E12)$X            0.000       0.00    0.054    378.37    0.054       378.37  SOUTH
   in space: Spc L3 N (G.NW8) PKG
L15 South Slab (G.W6.S13)              0.000       0.00    0.054      2.38    0.054         2.38  SOUTH
   in space: Spc L15 W (G.W6) APT1
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L15 South Wall (G.W6.E13)          0.380     11.42    0.054     28.80    0.147       40.22  SOUTH
  in space: Spc L15 W (G.W6) APT1
L2 South Slab (G.E5.S5)$X          0.000      0.00    0.054     21.07    0.054       21.07  SOUTH
  in space: Spc L2 E (G.E5) PKG
L2 South Wall (G.E5.E5)$X          0.000      0.00    0.054    261.98    0.054      261.98  SOUTH
  in space: Spc L2 E (G.E5) PKG
L5 South Slab (G.N11.S51)          0.000      0.00    0.054      7.17    0.054        7.17  SOUTH
  in space: Spc L5 N (G.N11) APT3
L5 South Wall (G.N11.E51)          0.380     34.43    0.054     76.11    0.155      110.53  SOUTH
  in space: Spc L5 N (G.N11) APT3
L1 South Slab (G.S13.S31)$X        0.000      0.00    0.054      3.30    0.054        3.30  SOUTH
  in space: Spc L1 S (G.S13) ELEC
L1 South Wall (G.S13.E31)$X        0.000      0.00    0.054     41.25    0.054       41.25  SOUTH
  in space: Spc L1 S (G.S13) ELEC
L5 South Slab (G.W6.S6)            0.000      0.00    0.054     16.55    0.054       16.55  SOUTH
  in space: Spc L5 W (G.W6) APT1
L5 South Wall (G.W6.E6)            0.380     79.47    0.054    175.68    0.155      255.15  SOUTH
  in space: Spc L5 W (G.W6) APT1
L28 South Slab (G.NE6.S17)         0.000      0.00    0.054      4.02    0.054        4.02  SOUTH
  in space: Spc L28 N (G.NE6) APT1
L28 South Wall (G.NE6.E17)         0.380     19.30    0.054     54.68    0.139       73.98  SOUTH
  in space: Spc L28 N (G.NE6) APT1
L1 South Slab (G.SW3.S12)$X        0.000      0.00    0.054     44.85    0.054       44.85  SOUTH
  in space: Spc L1 S (G.SW3) PKG
L1 South Wall (G.SW3.E12)$X        0.000      0.00    0.054    560.62    0.054      560.62  SOUTH
  in space: Spc L1 S (G.SW3) PKG
L15 South Slab (G.NE9.S25)         0.000      0.00    0.054      4.02    0.054        4.02  SOUTH
  in space: Spc L15 N (G.NE9) AMN
L15 South Wall (G.NE9.E25)         0.380     19.30    0.054     48.68    0.147       67.98  SOUTH
  in space: Spc L15 N (G.NE9) AMN
L5 South Slab (G.W6.S8)            0.000      0.00    0.054      4.69    0.054        4.69  SOUTH
  in space: Spc L5 W (G.W6) APT1
L5 South Wall (G.W6.E8)            0.380     22.52    0.054     49.79    0.155       72.31  SOUTH
  in space: Spc L5 W (G.W6) APT1
L28 South Slab (G.NE6.S21)         0.000      0.00    0.054      4.15    0.054        4.15  SOUTH
  in space: Spc L28 N (G.NE6) APT1
L28 South Wall (G.NE6.E21)         0.380     19.95    0.054     56.50    0.139       76.45  SOUTH
  in space: Spc L28 N (G.NE6) APT1
L5 South Slab (G.W6.S10)           0.000      0.00    0.054      8.81    0.054        8.81  SOUTH
  in space: Spc L5 W (G.W6) APT1
L5 South Wall (G.W6.E10)           0.380     42.31    0.054     93.53    0.155      135.84  SOUTH
  in space: Spc L5 W (G.W6) APT1
L2 South Slab (G.SSW7.S10)$X       0.000      0.00    0.054     87.47    0.054       87.47  SOUTH
  in space: Spc L2 S (G.SSW7) PKG
L2 South Wall (G.SSW7.E10)$X       0.000      0.00    0.054   1087.48    0.054     1087.48  SOUTH
  in space: Spc L2 S (G.SSW7) PKG
L7 South Slab (G.ESE13.S28)        0.000      0.00    0.054      3.22    0.054        3.22  SOUTH
  in space: Spc L7 E (G.ESE13) APT1
L7 South Wall (G.ESE13.E28)        0.380     15.44    0.054     26.94    0.173       42.38  SOUTH
  in space: Spc L7 E (G.ESE13) APT1
L28 South Slab (G.SSE9.S29)        0.000      0.00    0.054     24.79    0.054       24.79  SOUTH
  in space: Spc L28 S (G.SSE9) APT1
L28 South Wall (G.SSE9.E29)        0.380    119.04    0.054    337.17    0.139      456.21  SOUTH
  in space: Spc L28 S (G.SSE9) APT1
L3 South Slab (G.S9.S20)           0.000      0.00    0.054     20.44    0.054       20.44  SOUTH
  in space: Spc L3 S (G.S9) OFF
L3 South Wall (G.S9.E20)           0.000      0.00    0.054    269.32    0.054      269.32  SOUTH
  in space: Spc L3 S (G.S9) OFF
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L28 South Slab (G.SSE9.S31)           0.000        0.00     0.054       15.41      0.054         15.41   SOUTH
  in space: Spc L28 S (G.SSE9) APT1
L28 South Wall (G.SSE9.E31)           0.380       74.00     0.054      209.59      0.139        283.59   SOUTH
  in space: Spc L28 S (G.SSE9) APT1
L15 South Slab (G.SSE12.S35)          0.000        0.00     0.054       36.85      0.054         36.85   SOUTH
  in space: Spc L15 S (G.SSE12) FIT
L15 South Wall (G.SSE12.E35)          0.380      176.95     0.054      446.20      0.147        623.15   SOUTH
  in space: Spc L15 S (G.SSE12) FIT
L1 South Slab (G.S11.S23)$X           0.000        0.00     0.054        7.15      0.054          7.15   SOUTH
  in space: Spc L1 S (G.S11) PKG
L1 South Wall (G.S11.E23)$X           0.000        0.00     0.054       89.38      0.054         89.38   SOUTH
  in space: Spc L1 S (G.S11) PKG
L16 South Slab (G.SW5.S2)             0.000        0.00     0.054       18.19      0.054         18.19   SOUTH
  in space: Spc L16 S (G.SW5) APT1
L16 South Wall (G.SW5.E2)             0.380       87.35     0.054      171.39      0.164        258.74   SOUTH
  in space: Spc L16 S (G.SW5) APT1
L8 South Slab (M.WSW20.S31)           0.000        0.00     0.054       99.50      0.054         99.50   SOUTH
  in space: Spc L8 W (M.WSW20) APT1
L8 South Wall (M.WSW20.E31)           0.380      477.77     0.054      833.48      0.173       1311.26   SOUTH
  in space: Spc L8 W (M.WSW20) APT1
L16 South Slab (G.SW5.S4)             0.000        0.00     0.054        7.64      0.054          7.64   SOUTH
  in space: Spc L16 S (G.SW5) APT1
L16 South Wall (G.SW5.E4)             0.380       36.68     0.054       71.96      0.164        108.64   SOUTH
  in space: Spc L16 S (G.SW5) APT1
L1 South Slab (G.S11.S24)$X           0.000        0.00     0.054       25.50      0.054         25.50   SOUTH
  in space: Spc L1 S (G.S11) PKG
L1 South Wall (G.S11.E24)$X           0.000        0.00     0.054      318.75      0.054        318.75   SOUTH
  in space: Spc L1 S (G.S11) PKG
L29 South Slab (G.ENE2.S6)            0.000        0.00     0.054        4.19      0.054          4.19   SOUTH
  in space: Spc L29 E (G.ENE2) COR
L29 South Wall (G.ENE2.E6)            0.380       20.11     0.054       62.14      0.134         82.25   SOUTH
  in space: Spc L29 E (G.ENE2) COR
L29 South Slab (G.ENE2.S7)            0.000        0.00     0.054        3.22      0.054          3.22   SOUTH
  in space: Spc L29 E (G.ENE2) COR
L29 South Wall (G.ENE2.E7)            0.380       15.44     0.054       47.72      0.134         63.17   SOUTH
  in space: Spc L29 E (G.ENE2) COR
L16 South Slab (G.W6.S8)              0.000        0.00     0.054        2.38      0.054          2.38   SOUTH
  in space: Spc L16 W (G.W6) APT1
L16 South Wall (G.W6.E8)              0.380       11.42     0.054       22.41      0.164         33.83   SOUTH
  in space: Spc L16 W (G.W6) APT1
L29 South Slab (G.S3.S11)             0.000        0.00     0.054       15.38      0.054         15.38   SOUTH
  in space: Spc L29 S (G.S3) ELV
L29 South Wall (G.S3.E11)             0.380       73.84     0.054      228.18      0.134        302.02   SOUTH
  in space: Spc L29 S (G.S3) ELV
L1 South Slab (G.S12.S26)$X           0.000        0.00     0.054       12.85      0.054         12.85   SOUTH
  in space: Spc L1 S (G.S12) TRSH
L1 South Wall (G.S12.E26)$X           0.000        0.00     0.054      160.62      0.054        160.62   SOUTH
  in space: Spc L1 S (G.S12) TRSH
L8 South Slab (M.S21.S35)             0.000        0.00     0.054      288.03      0.054        288.03   SOUTH
  in space: Spc L8 S (M.S21) APT3
L8 South Wall (M.S21.E35)             0.380     1383.12     0.054     2412.89      0.173       3796.02   SOUTH
  in space: Spc L8 S (M.S21) APT3
L29 South Slab (G.E6.S21)             0.000        0.00     0.054        6.16      0.054          6.16   SOUTH
  in space: Spc L29 E (G.E6) STR
L29 South Wall (G.E6.E21)             0.380       29.60     0.054       91.47      0.134        121.07   SOUTH
  in space: Spc L29 E (G.E6) STR
L8 South Slab (M.S21.S36)             0.000        0.00     0.054        9.65      0.054          9.65   SOUTH
  in space: Spc L8 S (M.S21) APT3
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L8 South Wall (M.S21.E36)          0.380      46.33      0.054      80.82      0.173      127.15  SOUTH
  in space: Spc L8 S (M.S21) APT3
L5 South Slab (G.S7.S19)           0.000       0.00      0.054       5.56      0.054        5.56  SOUTH
  in space: Spc L5 S (G.S7) APT3
L5 South Wall (G.S7.E19)           0.380      26.70      0.054      59.04      0.155       85.74  SOUTH
  in space: Spc L5 S (G.S7) APT3
L6 South Slab (G.WSW5.S6)           0.000       0.00      0.054      16.58      0.054       16.58  SOUTH
  in space: Spc L6 W (G.WSW5) APT1
L6 South Wall (G.WSW5.E6)           0.380      79.63      0.054     138.91      0.173      218.54  SOUTH
  in space: Spc L6 W (G.WSW5) APT1
L16 South Slab (G.NNE9.S17)         0.000       0.00      0.054       4.02      0.054        4.02  SOUTH
  in space: Spc L16 N (G.NNE9) APT1
L16 South Wall (G.NNE9.E17)         0.380      19.30      0.054      37.88      0.164       57.18  SOUTH
  in space: Spc L16 N (G.NNE9) APT1
L8 South Slab (M.ESE22.S39)         0.000       0.00      0.054     120.40      0.054      120.40  SOUTH
  in space: Spc L8 E (M.ESE22) APT1
L8 South Wall (M.ESE22.E39)         0.380     578.15      0.054    1008.60      0.173     1586.75  SOUTH
  in space: Spc L8 E (M.ESE22) APT1
L29 South Slab (G.SE7.S29)          0.000       0.00      0.054       7.84      0.054        7.84  SOUTH
  in space: Spc L29 S (G.SE7) RR
L29 South Wall (G.SE7.E29)          0.380      37.64      0.054     116.33      0.134      153.97  SOUTH
  in space: Spc L29 S (G.SE7) RR
L8 South Slab (M.W23.S41)           0.000       0.00      0.054      14.27      0.054       14.27  SOUTH
  in space: Spc L8 W (M.W23) APT1
L8 South Wall (M.W23.E41)           0.380      68.53      0.054     119.55      0.173      188.08  SOUTH
  in space: Spc L8 W (M.W23) APT1
L5 South Slab (G.S7.S21)            0.000       0.00      0.054      16.78      0.054       16.78  SOUTH
  in space: Spc L5 S (G.S7) APT3
L5 South Wall (G.S7.E21)            0.380      80.59      0.054     178.17      0.155      258.77  SOUTH
  in space: Spc L5 S (G.S7) APT3
L29 South Slab (G.N9.S35)           0.000       0.00      0.054      17.89      0.054       17.89  SOUTH
  in space: Spc L29 N (G.N9) RST
L29 South Wall (G.N9.E35)           0.380      85.90      0.054     265.47      0.134      351.37  SOUTH
  in space: Spc L29 N (G.N9) RST
L16 South Slab (G.NNE9.S21)         0.000       0.00      0.054       4.15      0.054        4.15  SOUTH
  in space: Spc L16 N (G.NNE9) APT1
L16 South Wall (G.NNE9.E21)         0.380      19.95      0.054      39.14      0.164       59.09  SOUTH
  in space: Spc L16 N (G.NNE9) APT1
L1 South Slab (G.S16.S40)           0.000       0.00      0.054      13.20      0.054       13.20  SOUTH
  in space: Spc L1 S (G.S16) COR
L1 South Wall (G.S16.E40)           0.000       0.00      0.054     165.00      0.054      165.00  SOUTH
  in space: Spc L1 S (G.S16) COR
L30 South Slab (G.1.S1)             0.000       0.00      0.054      17.32      0.054       17.32  SOUTH
  in space: L30 Spc (G.1) MECH
L30 South Wall (G.1.E1)             0.000       0.00      0.054     713.10      0.054      713.10  SOUTH
  in space: L30 Spc (G.1) MECH
L6 South Slab (G.S6.S11)            0.000       0.00      0.054      48.01      0.054       48.01  SOUTH
  in space: Spc L6 S (G.S6) APT3
L6 South Wall (G.S6.E11)            0.380     230.52      0.054     402.15      0.173      632.67  SOUTH
  in space: Spc L6 S (G.S6) APT3
L16 South Slab (G.S12.S25)          0.000       0.00      0.054      17.65      0.054       17.65  SOUTH
  in space: Spc L16 S (G.S12) APT1
L16 South Wall (G.S12.E25)          0.380      84.78      0.054     166.34      0.164      251.12  SOUTH
  in space: Spc L16 S (G.S12) APT1
L28 South Slab (G.SW5.S8)           0.000       0.00      0.054       7.71      0.054        7.71  SOUTH
  in space: Spc L28 S (G.SW5) APT1
L28 South Wall (G.SW5.E8)           0.380      37.00      0.054     104.80      0.139      141.79  SOUTH
  in space: Spc L28 S (G.SW5) APT1
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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Surface							
L28 South Slab (G.SW5.S10)	0.000	0.00	0.054	2.21	0.054	2.21	SOUTH
in space: Spc L28 S (G.SW5) APT1							
L28 South Wall (G.SW5.E10)	0.380	10.62	0.054	30.07	0.139	40.69	SOUTH
in space: Spc L28 S (G.SW5) APT1							
L29 South Slab (G.SW5.S14)	0.000	0.00	0.054	18.19	0.054	18.19	SOUTH
in space: Spc L29 S (G.SW5) AMN							
L29 South Wall (G.SW5.E14)	0.380	87.35	0.054	269.94	0.134	357.29	SOUTH
in space: Spc L29 S (G.SW5) AMN							
L28 South Slab (G.SW5.S6)	0.000	0.00	0.054	18.09	0.054	18.09	SOUTH
in space: Spc L28 S (G.SW5) APT1							
L28 South Wall (G.SW5.E6)	0.380	86.87	0.054	246.04	0.139	332.91	SOUTH
in space: Spc L28 S (G.SW5) APT1							
L15 West Slab (G.NW7.S18)	0.000	0.00	0.054	20.77	0.054	20.77	WEST
in space: Spc L15 N (G.NW7) APT1							
L15 West Wall (G.NW7.E18)	0.380	127.26	0.054	223.97	0.172	351.23	WEST
in space: Spc L15 N (G.NW7) APT1							
L5 West Slab (G.N11.S57)	0.000	0.00	0.054	8.94	0.054	8.94	WEST
in space: Spc L5 N (G.N11) APT3							
L5 West Wall (G.N11.E57)	0.380	54.80	0.054	83.10	0.184	137.91	WEST
in space: Spc L5 N (G.N11) APT3							
L5 West Slab (G.S7.S28)	0.000	0.00	0.054	3.32	0.054	3.32	WEST
in space: Spc L5 S (G.S7) APT3							
L5 West Wall (G.S7.E28)	0.380	20.32	0.054	30.81	0.184	51.13	WEST
in space: Spc L5 S (G.S7) APT3							
L15 West Slab (G.NE8.S22)	0.000	0.00	0.054	1.68	0.054	1.68	WEST
in space: Spc L15 N (G.NE8) AMN							
L15 West Wall (G.NE8.E22)	0.380	10.26	0.054	18.06	0.172	28.33	WEST
in space: Spc L15 N (G.NE8) AMN							
L8 West Slab (M.NW24.S45)	0.000	0.00	0.054	124.62	0.054	124.62	WEST
in space: Spc L8 N (M.NW24) APT1							
L8 West Wall (M.NW24.E45)	0.380	763.54	0.054	878.84	0.206	1642.38	WEST
in space: Spc L8 N (M.NW24) APT1							
L2 West Slab (G.NNW8.S13)$X	0.000	0.00	0.054	8.94	0.054	8.94	WEST
in space: Spc L2 N (G.NNW8) PKG							
L2 West Wall (G.NNW8.E13)$X	0.000	0.00	0.054	111.21	0.054	111.21	WEST
in space: Spc L2 N (G.NNW8) PKG							
L1 West Slab (G.NNW2.S10)	0.000	0.00	0.054	40.75	0.054	40.75	WEST
in space: Spc L1 N (G.NNW2) RTL							
L1 West Wall (G.NNW2.E10)	0.000	0.00	0.054	509.38	0.054	509.38	WEST
in space: Spc L1 N (G.NNW2) RTL							
L27 West Slab (T.SW35.S72)	0.000	0.00	0.054	25.06	0.054	25.06	WEST
in space: Spc L27 S (T.SW35) APT1							
L27 West Wall (T.SW35.E72)	0.380	153.53	0.054	220.47	0.188	374.00	WEST
in space: Spc L27 S (T.SW35) APT1							
L27 West Slab (T.W36.S74)	0.000	0.00	0.054	7.71	0.054	7.71	WEST
in space: Spc L27 W (T.W36) APT1							
L27 West Wall (T.W36.E74)	0.380	47.21	0.054	67.79	0.188	115.00	WEST
in space: Spc L27 W (T.W36) APT1							
L8 West Slab (M.NE25.S48)	0.000	0.00	0.054	24.12	0.054	24.12	WEST
in space: Spc L8 N (M.NE25) APT1							
L8 West Wall (M.NE25.E48)	0.380	147.78	0.054	170.10	0.206	317.88	WEST
in space: Spc L8 N (M.NE25) APT1							
L27 West Slab (T.W36.S76)	0.000	0.00	0.054	9.05	0.054	9.05	WEST
in space: Spc L27 W (T.W36) APT1							
L27 West Wall (T.W36.E76)	0.380	55.42	0.054	79.58	0.188	135.00	WEST
in space: Spc L27 W (T.W36) APT1							
L15 West Slab (G.NE9.S28)	0.000	0.00	0.054	18.56	0.054	18.56	WEST
in space: Spc L15 N (G.NE9) AMN							

REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L15 West Wall (G.NE9.E28)          0.380     113.71     0.054     200.13     0.172      313.84  WEST
  in space: Spc L15 N (G.NE9) AMN
L5 West Slab (G.N11.S61)           0.000       0.00     0.054       1.68     0.054        1.68  WEST
  in space: Spc L5 N (G.N11) APT3
L5 West Wall (G.N11.E61)           0.380      10.26     0.054      15.56     0.184       25.83  WEST
  in space: Spc L5 N (G.N11) APT3
L27 West Slab (T.NW37.S80)         0.000       0.00     0.054      20.77     0.054       20.77  WEST
  in space: Spc L27 N (T.NW37) APT1
L27 West Wall (T.NW37.E80)         0.380     127.26     0.054     182.74     0.188      310.00  WEST
  in space: Spc L27 N (T.NW37) APT1
L8 West Slab (M.NW26.S50)          0.000       0.00     0.054     103.31     0.054      103.31  WEST
  in space: Spc L8 N (M.NW26) APT1
L8 West Wall (M.NW26.E50)          0.380     633.00     0.054     728.59     0.206     1361.59  WEST
  in space: Spc L8 N (M.NW26) APT1
L7 West Slab (G.WSW5.S4)           0.000       0.00     0.054      25.06     0.054       25.06  WEST
  in space: Spc L7 W (G.WSW5) APT1
L7 West Wall (G.WSW5.E4)           0.380     153.53     0.054     176.71     0.206      330.24  WEST
  in space: Spc L7 W (G.WSW5) APT1
L27 West Slab (T.NE38.S84)         0.000       0.00     0.054       4.36     0.054        4.36  WEST
  in space: Spc L27 N (T.NE38) APT1
L27 West Wall (T.NE38.E84)         0.380      26.68     0.054      38.32     0.188       65.00  WEST
  in space: Spc L27 N (T.NE38) APT1
L4 West Slab (G.W8.S14)            0.000       0.00     0.054      21.84     0.054       21.84  WEST
  in space: Spc L4 W (G.W8) OFF
L4 West Wall (G.W8.E14)            0.380     133.82     0.054     268.11     0.163      401.93  WEST
  in space: Spc L4 W (G.W8) OFF
L1 West Slab (G.ENE18.S47)         0.000       0.00     0.054       4.00     0.054        4.00  WEST
  in space: Spc L1 E (G.ENE18) RTL
L1 West Wall (G.ENE18.E47)         0.385      22.91     0.054      27.09     0.205       50.00  WEST
  in space: Spc L1 E (G.ENE18) RTL
L5 West Slab (G.W6.S9)             0.000       0.00     0.054       3.32     0.054        3.32  WEST
  in space: Spc L5 W (G.W6) APT1
L5 West Wall (G.W6.E9)             0.380      20.32     0.054      30.81     0.184       51.13  WEST
  in space: Spc L5 W (G.W6) APT1
L5 West Slab (G.N11.S65)           0.000       0.00     0.054       1.68     0.054        1.68  WEST
  in space: Spc L5 N (G.N11) APT3
L5 West Wall (G.N11.E65)           0.380      10.26     0.054      15.56     0.184       25.83  WEST
  in space: Spc L5 N (G.N11) APT3
L5 West Slab (G.N11.S66)           0.000       0.00     0.054       1.71     0.054        1.71  WEST
  in space: Spc L5 N (G.N11) APT3
L5 West Wall (G.N11.E66)           0.380      10.47     0.054      15.87     0.184       26.34  WEST
  in space: Spc L5 N (G.N11) APT3
L5 West Slab (G.W12.S68)           0.000       0.00     0.054      22.24     0.054       22.24  WEST
  in space: Spc L5 W (G.W12) COR
L5 West Wall (G.W12.E68)           0.380     136.29     0.054     206.67     0.184      342.96  WEST
  in space: Spc L5 W (G.W12) COR
L16 West Slab (G.SW5.S6)           0.000       0.00     0.054      25.06     0.054       25.06  WEST
  in space: Spc L16 S (G.SW5) APT1
L16 West Wall (G.SW5.E6)           0.380     153.53     0.054     202.89     0.194      356.42  WEST
  in space: Spc L16 S (G.SW5) APT1
L16 West Slab (G.W6.S7)            0.000       0.00     0.054       7.71     0.054        7.71  WEST
  in space: Spc L16 W (G.W6) APT1
L16 West Wall (G.W6.E7)            0.380      47.21     0.054      62.39     0.194      109.59  WEST
  in space: Spc L16 W (G.W6) APT1
L27 West Slab (T.NNE39.S94)        0.000       0.00     0.054      18.56     0.054       18.56  WEST
  in space: Spc L27 N (T.NNE39) APT1
L27 West Wall (T.NNE39.E94)        0.380     113.71     0.054     163.29     0.188      277.00  WEST
  in space: Spc L27 N (T.NNE39) APT1
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REPORT- LV-D Details of Exterior Surfaces                          WEATHER FILE- SEATTLE BOEING FI WA
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L7 West Slab (G.W8.S11)             0.000       0.00    0.054       7.71    0.054        7.71  WEST
  in space: Spc L7 W (G.W8) APT1
L7 West Wall (G.W8.E11)             0.380      47.21    0.054      54.34    0.206      101.54  WEST
  in space: Spc L7 W (G.W8) APT1
L27 West Slab (T.S42.S99)           0.000       0.00    0.054       2.01    0.054        2.01  WEST
  in space: Spc L27 S (T.S42) APT1
L27 West Wall (T.S42.E99)           0.380      12.32    0.054      17.68    0.188       30.00  WEST
  in space: Spc L27 S (T.S42) APT1
L16 West Slab (G.W6.S9)             0.000       0.00    0.054       9.05    0.054        9.05  WEST
  in space: Spc L16 W (G.W6) APT1
L16 West Wall (G.W6.E9)             0.380      55.42    0.054      73.24    0.194      128.65  WEST
  in space: Spc L16 W (G.W6) APT1
L1 West Slab (G.ENE18.S48)          0.000       0.00    0.054       2.50    0.054        2.50  WEST
  in space: Spc L1 E (G.ENE18) RTL
L1 West Wall (G.ENE18.E48)          0.000       0.00    0.054      31.25    0.054       31.25  WEST
  in space: Spc L1 E (G.ENE18) RTL
L7 West Slab (G.W8.S13)             0.000       0.00    0.054       9.05    0.054        9.05  WEST
  in space: Spc L7 W (G.W8) APT1
L7 West Wall (G.W8.E13)             0.380      55.42    0.054      63.79    0.206      119.21  WEST
  in space: Spc L7 W (G.W8) APT1
L16 West Slab (G.NW7.S12)           0.000       0.00    0.054      20.77    0.054       20.77  WEST
  in space: Spc L16 N (G.NW7) APT1
L16 West Wall (G.NW7.E12)           0.380     127.26    0.054     168.17    0.194      295.43  WEST
  in space: Spc L16 N (G.NW7) APT1
L2 West Slab (G.NNW8.S17)$X         0.000       0.00    0.054      43.38    0.054       43.38  WEST
  in space: Spc L2 N (G.NNW8) PKG
L2 West Wall (G.NNW8.E17)$X         0.000       0.00    0.054     539.37    0.054      539.37  WEST
  in space: Spc L2 N (G.NNW8) PKG
L14 West Slab (T.WSW35.S66)         0.000       0.00    0.054      25.06    0.054       25.06  WEST
  in space: Spc L14 W (T.WSW35) APT1
L14 West Wall (T.WSW35.E66)         0.380     153.53    0.054     232.81    0.184      386.34  WEST
  in space: Spc L14 W (T.WSW35) APT1
L16 West Slab (G.NE8.S15)           0.000       0.00    0.054       4.36    0.054        4.36  WEST
  in space: Spc L16 N (G.NE8) APT1
L16 West Wall (G.NE8.E15)           0.380      26.68    0.054      35.26    0.194       61.94  WEST
  in space: Spc L16 N (G.NE8) APT1
L5 West Slab (G.W6.S12)             0.000       0.00    0.054       1.91    0.054        1.91  WEST
  in space: Spc L5 W (G.W6) APT1
L5 West Wall (G.W6.E12)             0.380      11.70    0.054      17.74    0.184       29.44  WEST
  in space: Spc L5 W (G.W6) APT1
L7 West Slab (G.NW9.S16)            0.000       0.00    0.054      20.77    0.054       20.77  WEST
  in space: Spc L7 N (G.NW9) APT1
L7 West Wall (G.NW9.E16)            0.380     127.26    0.054     146.47    0.206      273.73  WEST
  in space: Spc L7 N (G.NW9) APT1
L6 West Slab (G.WSW5.S8)            0.000       0.00    0.054      25.06    0.054       25.06  WEST
  in space: Spc L6 W (G.WSW5) APT1
L6 West Wall (G.WSW5.E8)            0.380     153.53    0.054     176.71    0.206      330.24  WEST
  in space: Spc L6 W (G.WSW5) APT1
L3 West Slab (G.NW8.S14)$X          0.000       0.00    0.054       8.94    0.054        8.94  WEST
  in space: Spc L3 N (G.NW8) PKG
L3 West Wall (G.NW8.E14)$X          0.000       0.00    0.054     117.88    0.054      117.88  WEST
  in space: Spc L3 N (G.NW8) PKG
L7 West Slab (G.NE10.S19)           0.000       0.00    0.054       4.02    0.054        4.02  WEST
  in space: Spc L7 N (G.NE10) APT1
L7 West Wall (G.NE10.E19)           0.380      24.63    0.054      28.35    0.206       52.98  WEST
  in space: Spc L7 N (G.NE10) APT1
L1 West Slab (G.NW15.S38)           0.000       0.00    0.054       9.35    0.054        9.35  WEST
  in space: Spc L1 N (G.NW15) VEST
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L1 West Wall (G.NW15.E38)           0.385      53.56      0.054      63.31      0.205     116.88  WEST
  in space: Spc L1 N (G.NW15) VEST
L14 West Slab (T.W38.S76)           0.000       0.00      0.054       7.71      0.054       7.71  WEST
  in space: Spc L14 W (T.W38) APT1
L14 West Wall (T.W38.E76)           0.380      47.21      0.054      71.59      0.184     118.79  WEST
  in space: Spc L14 W (T.W38) APT1
L7 West Slab (G.NW11.S21)           0.000       0.00      0.054      17.22      0.054      17.22  WEST
  in space: Spc L7 N (G.NW11) APT1
L7 West Wall (G.NW11.E21)           0.380     105.50      0.054     121.43      0.206     226.93  WEST
  in space: Spc L7 N (G.NW11) APT1
L16 West Slab (G.NNE9.S24)          0.000       0.00      0.054      18.56      0.054      18.56  WEST
  in space: Spc L16 N (G.NNE9) APT1
L16 West Wall (G.NNE9.E24)          0.380     113.71      0.054     150.27      0.194     263.98  WEST
  in space: Spc L16 N (G.NNE9) APT1
L14 West Slab (T.W38.S78)           0.000       0.00      0.054       9.05      0.054       9.05  WEST
  in space: Spc L14 W (T.W38) APT1
L14 West Wall (T.W38.E78)           0.380      55.42      0.054      84.04      0.184     139.46  WEST
  in space: Spc L14 W (T.W38) APT1
L16 West Slab (G.S12.S26)           0.000       0.00      0.054       2.01      0.054       2.01  WEST
  in space: Spc L16 S (G.S12) APT1
L16 West Wall (G.S12.E26)           0.380      12.32      0.054      16.27      0.194      28.59  WEST
  in space: Spc L16 S (G.S12) APT1
L1 West Slab (G.NW1.S3)             0.000       0.00      0.054       2.60      0.054       2.60  WEST
  in space: Spc L1 N (G.NW1) STR
L1 West Wall (G.NW1.E3)             0.385      14.89      0.054      17.61      0.205      32.50  WEST
  in space: Spc L1 N (G.NW1) STR
L5 West Slab (G.W6.S16)             0.000       0.00      0.054      21.84      0.054      21.84  WEST
  in space: Spc L5 W (G.W6) APT1
L5 West Wall (G.W6.E16)             0.380     133.83      0.054     202.93      0.184     336.76  WEST
  in space: Spc L5 W (G.W6) APT1
L28 West Slab (G.NE6.S24)           0.000       0.00      0.054      18.56      0.054      18.56  WEST
  in space: Spc L28 N (G.NE6) APT1
L28 West Wall (G.NE6.E24)           0.380     113.71      0.054     227.83      0.163     341.54  WEST
  in space: Spc L28 N (G.NE6) APT1
L14 West Slab (T.NW39.S82)          0.000       0.00      0.054      20.77      0.054      20.77  WEST
  in space: Spc L14 N (T.NW39) APT1
L14 West Wall (T.NW39.E82)          0.380     127.26      0.054     192.97      0.184     320.23  WEST
  in space: Spc L14 N (T.NW39) APT1
L1 West Slab $X                     0.000       0.00      0.054      22.50      0.054      22.50  WEST
  in space: Spc L1 S (G.SW3) PKG
L1 West Wall (G.SW3.E13)$X          0.000       0.00      0.054     562.50      0.054     562.50  WEST
  in space: Spc L1 S (G.SW3) PKG
L3 West Slab (G.NW8.S18)$X          0.000       0.00      0.054      70.28      0.054      70.28  WEST
  in space: Spc L3 N (G.NW8) PKG
L3 West Wall (G.NW8.E18)$X          0.000       0.00      0.054     926.27      0.054     926.27  WEST
  in space: Spc L3 N (G.NW8) PKG
L14 West Slab (T.NE40.S86)          0.000       0.00      0.054       4.02      0.054       4.02  WEST
  in space: Spc L14 N (T.NE40) APT1
L14 West Wall (T.NE40.E86)          0.380      24.63      0.054      37.35      0.184      61.98  WEST
  in space: Spc L14 N (T.NE40) APT1
L6 West Slab (G.W8.S18)             0.000       0.00      0.054       7.71      0.054       7.71  WEST
  in space: Spc L6 W (G.W8) APT1
L6 West Wall (G.W8.E18)             0.380      47.21      0.054      54.34      0.206     101.54  WEST
  in space: Spc L6 W (G.W8) APT1
L28 West Slab (G.SSE9.S33)          0.000       0.00      0.054       1.34      0.054       1.34  WEST
  in space: Spc L28 S (G.SSE9) APT1
L28 West Wall (G.SSE9.E33)          0.380       8.21      0.054      16.45      0.163      24.66  WEST
  in space: Spc L28 S (G.SSE9) APT1
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L14 West Slab (T.NW41.S89)        0.000       0.00    0.054      17.22    0.054       17.22  WEST
  in space: Spc L14 N (T.NW41) APT1
L14 West Wall (T.NW41.E89)        0.380     105.50    0.054     159.98    0.184      265.48  WEST
  in space: Spc L14 N (T.NW41) APT1
L5 West Slab (G.S7.S20)           0.000       0.00    0.054       3.32    0.054        3.32  WEST
  in space: Spc L5 S (G.S7) APT3
L5 West Wall (G.S7.E20)           0.380      20.32    0.054      30.81    0.184       51.13  WEST
  in space: Spc L5 S (G.S7) APT3
L28 West Slab (G.N10.S37)         0.000       0.00    0.054      14.07    0.054       14.07  WEST
  in space: Spc L28 N (G.N10) APT1
L28 West Wall (G.N10.E37)         0.380      86.21    0.054     172.72    0.163      258.93  WEST
  in space: Spc L28 N (G.N10) APT1
L6 West Slab (G.W8.S20)           0.000       0.00    0.054       9.05    0.054        9.05  WEST
  in space: Spc L6 W (G.W8) APT1
L6 West Wall (G.W8.E20)           0.380      55.42    0.054      63.79    0.206      119.21  WEST
  in space: Spc L6 W (G.W8) APT1
L28 West Slab (G.N10.S39)         0.000       0.00    0.054       8.58    0.054        8.58  WEST
  in space: Spc L28 N (G.N10) APT1
L28 West Wall (G.N10.E39)         0.380      52.54    0.054     105.28    0.163      157.82  WEST
  in space: Spc L28 N (G.N10) APT1
L29 West Slab (G.WNW1.S1)         0.000       0.00    0.054       7.04    0.054        7.04  WEST
  in space: Spc L29 W (G.WNW1) STR
L29 West Wall (G.WNW1.E1)         0.380      43.10    0.054      95.08    0.156      138.18  WEST
  in space: Spc L29 W (G.WNW1) STR
L17 West Slab (M.SW20.S37)        0.000       0.00    0.054     250.58    0.054      250.58  WEST
  in space: Spc L17 S (M.SW20) APT1
L17 West Wall (M.SW20.E37)        0.380    1535.29    0.054    2028.93    0.194     3564.22  WEST
  in space: Spc L17 S (M.SW20) APT1
L17 West Slab (M.W21.S38)         0.000       0.00    0.054      77.05    0.054       77.05  WEST
  in space: Spc L17 W (M.W21) APT1
L17 West Wall (M.W21.E38)         0.380     472.08    0.054     623.87    0.194     1095.95  WEST
  in space: Spc L17 W (M.W21) APT1
L29 West Slab (G.ENE2.S5)         0.000       0.00    0.054       6.03    0.054        6.03  WEST
  in space: Spc L29 E (G.ENE2) COR
L29 West Wall (G.ENE2.E5)         0.380      36.95    0.054      81.49    0.156      118.44  WEST
  in space: Spc L29 E (G.ENE2) COR
L6 West Slab (G.NW9.S22)          0.000       0.00    0.054      20.77    0.054       20.77  WEST
  in space: Spc L6 N (G.NW9) APT1
L6 West Wall (G.NW9.E22)          0.380     127.26    0.054     146.47    0.206      273.73  WEST
  in space: Spc L6 N (G.NW9) APT1
L17 West Slab (M.W21.S40)         0.000       0.00    0.054      90.45    0.054       90.45  WEST
  in space: Spc L17 W (M.W21) APT1
L17 West Wall (M.W21.E40)         0.380     554.18    0.054     732.37    0.194     1286.55  WEST
  in space: Spc L17 W (M.W21) APT1
L1 West Slab (G.NW1.S1)           0.000       0.00    0.054      19.15    0.054       19.15  WEST
  in space: Spc L1 N (G.NW1) STR
L1 West Wall (G.NW1.E1)           0.000       0.00    0.054     239.38    0.054      239.38  WEST
  in space: Spc L1 N (G.NW1) STR
L29 West Slab (G.ENE2.S9)         0.000       0.00    0.054       0.54    0.054        0.54  WEST
  in space: Spc L29 E (G.ENE2) COR
L29 West Wall (G.ENE2.E9)         0.380       3.28    0.054       7.24    0.156       10.53  WEST
  in space: Spc L29 E (G.ENE2) COR
L4 West Slab (G.N11.S27)          0.000       0.00    0.054       8.94    0.054        8.94  WEST
  in space: Spc L4 N (G.N11) OFF
L4 West Wall (G.N11.E27)          0.380      54.80    0.054     109.80    0.163      164.61  WEST
  in space: Spc L4 N (G.N11) OFF
L17 West Slab (M.NW22.S43)        0.000       0.00    0.054     207.70    0.054      207.70  WEST
  in space: Spc L17 N (M.NW22) APT1
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L17 West Wall (M.NW22.E43)	0.380	1272.57	0.054	1681.73	0.194	2954.30	WEST
in space: Spc L17 N (M.NW22) APT1							
L5 West Slab (G.W10.S49)	0.000	0.00	0.054	26.20	0.054	26.20	WEST
in space: Spc L5 W (G.W10) APT1							
L5 West Wall (G.W10.E49)	0.380	160.51	0.054	243.40	0.184	403.90	WEST
in space: Spc L5 W (G.W10) APT1							
L8 West Slab (M.WSW20.S33)	0.000	0.00	0.054	150.35	0.054	150.35	WEST
in space: Spc L8 W (M.WSW20) APT1							
L8 West Wall (M.WSW20.E33)	0.380	921.18	0.054	1060.28	0.206	1981.45	WEST
in space: Spc L8 W (M.WSW20) APT1							
L17 West Slab (M.NE23.S46)	0.000	0.00	0.054	43.55	0.054	43.55	WEST
in space: Spc L17 N (M.NE23) APT1							
L17 West Wall (M.NE23.E46)	0.380	266.83	0.054	352.62	0.194	619.45	WEST
in space: Spc L17 N (M.NE23) APT1							
L6 West Slab (G.NW11.S28)	0.000	0.00	0.054	17.22	0.054	17.22	WEST
in space: Spc L6 N (G.NW11) APT1							
L6 West Wall (G.NW11.E28)	0.380	105.50	0.054	121.43	0.206	226.93	WEST
in space: Spc L6 N (G.NW11) APT1							
L1 West Slab (G.S13.S29)$X	0.000	0.00	0.054	2.00	0.054	2.00	WEST
in space: Spc L1 S (G.S13) ELEC							
L1 West Wall (G.S13.E29)$X	0.000	0.00	0.054	25.00	0.054	25.00	WEST
in space: Spc L1 S (G.S13) ELEC							
L5 West Slab (G.S7.S24)	0.000	0.00	0.054	3.32	0.054	3.32	WEST
in space: Spc L5 S (G.S7) APT3							
L5 West Wall (G.S7.E24)	0.380	20.32	0.054	30.81	0.184	51.13	WEST
in space: Spc L5 S (G.S7) APT3							
L5 West Slab (G.N11.S53)	0.000	0.00	0.054	1.68	0.054	1.68	WEST
in space: Spc L5 N (G.N11) APT3							
L5 West Wall (G.N11.E53)	0.380	10.26	0.054	15.56	0.184	25.83	WEST
in space: Spc L5 N (G.N11) APT3							
L29 West Slab (G.E6.S26)	0.000	0.00	0.054	3.35	0.054	3.35	WEST
in space: Spc L29 E (G.E6) STR							
L29 West Wall (G.E6.E26)	0.380	20.53	0.054	45.27	0.156	65.80	WEST
in space: Spc L29 E (G.E6) STR							
L2 West Slab (G.SSW7.S11)$X	0.000	0.00	0.054	26.90	0.054	26.90	WEST
in space: Spc L2 S (G.SSW7) PKG							
L2 West Wall (G.SSW7.E11)$X	0.000	0.00	0.054	334.45	0.054	334.45	WEST
in space: Spc L2 S (G.SSW7) PKG							
L4 West Slab (G.W8.S10)	0.000	0.00	0.054	26.20	0.054	26.20	WEST
in space: Spc L4 W (G.W8) OFF							
L4 West Wall (G.W8.E10)	0.380	160.52	0.054	321.62	0.163	482.14	WEST
in space: Spc L4 W (G.W8) OFF							
L15 West Slab (G.SW5.S10)	0.000	0.00	0.054	25.06	0.054	25.06	WEST
in space: Spc L15 S (G.SW5) APT1							
L15 West Wall (G.SW5.E10)	0.380	153.53	0.054	270.21	0.172	423.74	WEST
in space: Spc L15 S (G.SW5) APT1							
L29 West Slab (G.NNW8.S32)	0.000	0.00	0.054	10.18	0.054	10.18	WEST
in space: Spc L29 N (G.NNW8) MECH							
L29 West Wall (G.NNW8.E32)	0.380	62.40	0.054	137.64	0.156	200.03	WEST
in space: Spc L29 N (G.NNW8) MECH							
L15 West Slab (G.W6.S12)	0.000	0.00	0.054	7.71	0.054	7.71	WEST
in space: Spc L15 W (G.W6) APT1							
L15 West Wall (G.W6.E12)	0.380	47.21	0.054	83.09	0.172	130.29	WEST
in space: Spc L15 W (G.W6) APT1							
L17 West Slab (M.NNE24.S55)	0.000	0.00	0.054	185.59	0.054	185.59	WEST
in space: Spc L17 N (M.NNE24) APT1							
L17 West Wall (M.NNE24.E55)	0.380	1137.10	0.054	1502.71	0.194	2639.81	WEST
in space: Spc L17 N (M.NNE24) APT1							

REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L8 West Slab (M.W23.S40)           0.000       0.00     0.054     46.23     0.054      46.23  WEST
  in space: Spc L8 W (M.W23) APT1
L8 West Wall (M.W23.E40)           0.380     283.25     0.054    326.02     0.206     609.27  WEST
  in space: Spc L8 W (M.W23) APT1
L17 West Slab (M.S27.S57)          0.000       0.00     0.054     20.10     0.054      20.10  WEST
  in space: Spc L17 S (M.S27) APT1
L17 West Wall (M.S27.E57)          0.380     123.15     0.054    162.75     0.194     285.90  WEST
  in space: Spc L17 S (M.S27) APT1
L29 West Slab (G.N9.S38)           0.000       0.00     0.054     13.87     0.054      13.87  WEST
  in space: Spc L29 N (G.N9) RST
L29 West Wall (G.N9.E38)           0.380      84.97     0.054    187.44     0.156     272.41  WEST
  in space: Spc L29 N (G.N9) RST
L15 West Slab (G.W6.S14)           0.000       0.00     0.054      9.05     0.054       9.05  WEST
  in space: Spc L15 W (G.W6) APT1
L15 West Wall (G.W6.E14)           0.380      55.42     0.054     97.54     0.172     152.96  WEST
  in space: Spc L15 W (G.W6) APT1
L4 West Slab (G.N11.S31)           0.000       0.00     0.054      2.24     0.054       2.24  WEST
  in space: Spc L4 N (G.N11) OFF
L4 West Wall (G.N11.E31)           0.380      13.75     0.054     27.55     0.163      41.31  WEST
  in space: Spc L4 N (G.N11) OFF
L8 West Slab (M.W23.S42)           0.000       0.00     0.054     54.27     0.054      54.27  WEST
  in space: Spc L8 W (M.W23) APT1
L8 West Wall (M.W23.E42)           0.380     332.51     0.054    382.72     0.206     715.23  WEST
  in space: Spc L8 W (M.W23) APT1
L30 West Slab (G.1.S4)             0.000       0.00     0.054     14.40     0.054      14.40  WEST
  in space: L30 Spc (G.1) MECH
L30 West Wall (G.1.E4)             0.000       0.00     0.054    592.70     0.054     592.70  WEST
  in space: L30 Spc (G.1) MECH
L29 West Slab (G.SW5.S19)          0.000       0.00     0.054     25.12     0.054      25.12  WEST
  in space: Spc L29 S (G.SW5) AMN
L29 West Wall (G.SW5.E19)          0.380     153.94     0.054    339.56     0.156     493.50  WEST
  in space: Spc L29 S (G.SW5) AMN
L28 West Slab (G.SW5.S11)          0.000       0.00     0.054      9.78     0.054       9.78  WEST
  in space: Spc L28 S (G.SW5) APT1
L28 West Wall (G.SW5.E11)          0.380      59.93     0.054    120.08     0.163     180.02  WEST
  in space: Spc L28 S (G.SW5) APT1
L28 West Slab (G.SW5.S9)           0.000       0.00     0.054      4.42     0.054       4.42  WEST
  in space: Spc L28 S (G.SW5) APT1
L28 West Wall (G.SW5.E9)           0.380      27.09     0.054     54.28     0.163      81.38  WEST
  in space: Spc L28 S (G.SW5) APT1
L29 West Slab (G.SW5.S17)          0.000       0.00     0.054      1.68     0.054       1.68  WEST
  in space: Spc L29 S (G.SW5) AMN
L29 West Wall (G.SW5.E17)          0.380      10.26     0.054     22.64     0.156      32.90  WEST
  in space: Spc L29 S (G.SW5) AMN
L28 West Slab (G.SW5.S13)          0.000       0.00     0.054     25.06     0.054      25.06  WEST
  in space: Spc L28 S (G.SW5) APT1
L28 West Wall (G.SW5.E13)          0.380     153.53     0.054    307.61     0.163     461.14  WEST
  in space: Spc L28 S (G.SW5) APT1
L4 West Slab (G.W8.S12)            0.000       0.00     0.054     22.25     0.054      22.25  WEST
  in space: Spc L4 W (G.W8) OFF
L4 West Wall (G.W8.E12)            0.380     136.31     0.054    273.12     0.163     409.43  WEST
  in space: Spc L4 W (G.W8) OFF
L15 Flr (G.NE8) 1                  0.000       0.00     0.029     31.50     0.029      31.50  FLOOR
  in space: Spc L15 N (G.NE8) AMN
L29 Flr (G.NNW8) 1                 0.000       0.00     0.029     80.50     0.029      80.50  FLOOR
  in space: Spc L29 N (G.NNW8) MECH
L5 Flr (G.W10) 1                   0.000       0.00     0.029     40.53     0.029      40.53  FLOOR
  in space: Spc L5 W (G.W10) APT1
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L2 Flr (G.E5) 1                    0.000     0.00     0.029   206.31     0.029     206.31  FLOOR
  in space: Spc L2 E (G.E5) PKG
L2 Flr (G.E5) 2                    0.000     0.00     0.029     6.40     0.029       6.40  FLOOR
  in space: Spc L2 E (G.E5) PKG
L16 Flr (G.ENE14) 1                0.000     0.00     0.029   111.00     0.029     111.00  FLOOR
  in space: Spc L16 E (G.ENE14) APT1
L1 Flr (G.NNW2) 1                  0.000     0.00     0.029    49.92     0.029      49.92  FLOOR
  in space: Spc L1 N (G.NNW2) RTL
L1 Flr (G.SW3) 1                   0.000     0.00     0.029    55.12     0.029      55.12  FLOOR
  in space: Spc L1 S (G.SW3) PKG
L6 Flr (G.W8) 1                    0.000     0.00     0.029   499.21     0.029     499.21  FLOOR
  in space: Spc L6 W (G.W8) APT1
L6 Flr (G.S6) 1                    0.000     0.00     0.029     5.88     0.029       5.88  FLOOR
  in space: Spc L6 S (G.S6) APT3
L28 Flr (G.N10) 1                  0.000     0.00     0.029    49.50     0.029      49.50  FLOOR
  in space: Spc L28 N (G.N10) APT1
L1 Flr (G.NW1) 1                   0.000     0.00     0.029    23.46     0.029      23.46  FLOOR
  in space: Spc L1 N (G.NW1) STR
L29 Flr (G.N9) 1                   0.000     0.00     0.029    32.24     0.029      32.24  FLOOR
  in space: Spc L29 N (G.N9) RST
L16 Flr (G.S12) 1                  0.000     0.00     0.029    79.05     0.029      79.05  FLOOR
  in space: Spc L16 S (G.S12) APT1
L5 Flr (G.ENE9) 1                  0.000     0.00     0.029   155.78     0.029     155.78  FLOOR
  in space: Spc L5 E (G.ENE9) APT1
L2 Flr (G.NNW8) 1                  0.000     0.00     0.029   137.00     0.029     137.00  FLOOR
  in space: Spc L2 N (G.NNW8) PKG
L2 Flr (G.NNW8) 2                  0.000     0.00     0.029    14.82     0.029      14.82  FLOOR
  in space: Spc L2 N (G.NNW8) PKG
L1 Flr (G.ENE18) 1                 0.000     0.00     0.029   128.50     0.029     128.50  FLOOR
  in space: Spc L1 E (G.ENE18) RTL
L16 Flr (G.SE13) 1                 0.000     0.00     0.029   253.95     0.029     253.95  FLOOR
  in space: Spc L16 S (G.SE13) APT1
L6 Flr (G.WSW5) 1                  0.000     0.00     0.029   377.96     0.029     377.96  FLOOR
  in space: Spc L6 W (G.WSW5) APT1
L2 Flr (G.SSW7) 1                  0.000     0.00     0.029   170.60     0.029     170.60  FLOOR
  in space: Spc L2 S (G.SSW7) PKG
P1 Roof (B.NNE12) 1 $X            0.000     0.00     0.026   382.77     0.026     382.77  ROOF
  in space: Spc P1 N (B.NNE12) PKG
L5 Roof (G.N11) 1                  0.000     0.00     0.026   405.50     0.026     405.50  ROOF
  in space: Spc L5 N (G.N11) APT3
L5 Roof (G.N11) 2                  0.000     0.00     0.026   247.23     0.026     247.23  ROOF
  in space: Spc L5 N (G.N11) APT3
L29 Roof (G.ENE2) 1               0.000     0.00     0.026   168.77     0.026     168.77  ROOF
  in space: Spc L29 E (G.ENE2) COR
L29 Roof (G.ENE2) 2               0.000     0.00     0.026   163.20     0.026     163.20  ROOF
  in space: Spc L29 E (G.ENE2) COR
P1 Roof (B.SE13) 1 $X             0.000     0.00     0.026    77.56     0.026      77.56  ROOF
  in space: Spc P1 S (B.SE13) PKG
P1 Roof (B.SE13) 2 $X             0.000     0.00     0.026    18.60     0.026      18.60  ROOF
  in space: Spc P1 S (B.SE13) PKG
L5 Roof (G.C13) 1                  0.000     0.00     0.026    60.06     0.026      60.06  ROOF
  in space: Spc L5 C (G.C13) COR
L14 Roof (T.N34) 1                 0.000     0.00     0.026    23.00     0.026      23.00  ROOF
  in space: Spc L14 N (T.N34) ELEC
L3 Roof (G.NW8) 1 $X              0.000     0.00     0.026    40.53     0.026      40.53  ROOF
  in space: Spc L3 N (G.NW8) PKG
L3 Roof (G.NW8) 2 $X              0.000     0.00     0.026   157.70     0.026     157.70  ROOF
  in space: Spc L3 N (G.NW8) PKG
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L27 Roof (T.S42) 1                   0.000      0.00      0.026      26.35      0.026         26.35  ROOF
  in space: Spc L27 S (T.S42) APT1
P1 Roof (B.SW1) 1 $X                 0.000      0.00      0.026      14.28      0.026         14.28  ROOF
  in space: Spc P1 S (B.SW1) ELEC
L6 Roof (G.NE10) 1                   0.000      0.00      0.026      54.00      0.026         54.00  ROOF
  in space: Spc L6 N (G.NE10) APT1
L4 Roof (G.W8) 1                     0.000      0.00      0.026     340.27      0.026        340.27  ROOF
  in space: Spc L4 W (G.W8) OFF
P1 Roof (B.WNW3) 1 $X                0.000      0.00      0.026      22.38      0.026         22.38  ROOF
  in space: Spc P1 W (B.WNW3) STR
L27 Roof (T.SE43) 1                  0.000      0.00      0.026     195.05      0.026        195.05  ROOF
  in space: Spc L27 S (T.SE43) APT1
L29 Roof (G.SW5) 1                   0.000      0.00      0.026    1035.25      0.026       1035.25  ROOF
  in space: Spc L29 S (G.SW5) AMN
L28 Roof (G.NE6) 1                   0.000      0.00      0.026     800.98      0.026        800.98  ROOF
  in space: Spc L28 N (G.NE6) APT1
L28 Roof (G.C7) 1                    0.000      0.00      0.026      19.20      0.026         19.20  ROOF
  in space: Spc L28 C (G.C7) COR
L28 Roof (G.C7) 2                    0.000      0.00      0.026      55.58      0.026         55.58  ROOF
  in space: Spc L28 C (G.C7) COR
L28 Roof (G.C8) 1                    0.000      0.00      0.026      23.37      0.026         23.37  ROOF
  in space: Spc L28 C (G.C8) STR
L5 Roof (G.ESE8) 1                   0.000      0.00      0.026    1477.52      0.026       1477.52  ROOF
  in space: Spc L5 E (G.ESE8) APT1
L4 Roof (G.C6) 1                     0.000      0.00      0.026     434.12      0.026        434.12  ROOF
  in space: Spc L4 C (G.C6) RR
L4 Roof (G.S9) 1                     0.000      0.00      0.026      34.65      0.026         34.65  ROOF
  in space: Spc L4 S (G.S9) OFF
L4 Roof (G.S9) 2                     0.000      0.00      0.026      41.08      0.026         41.08  ROOF
  in space: Spc L4 S (G.S9) OFF
L4 Roof (G.S9) 3                     0.000      0.00      0.026      47.52      0.026         47.52  ROOF
  in space: Spc L4 S (G.S9) OFF
L4 Roof (G.S9) 4                     0.000      0.00      0.026      47.52      0.026         47.52  ROOF
  in space: Spc L4 S (G.S9) OFF
L27 Roof (T.ENE44) 1                 0.000      0.00      0.026      25.50      0.026         25.50  ROOF
  in space: Spc L27 E (T.ENE44) APT1
L14 Roof (T.S36) 1                   0.000      0.00      0.026     421.00      0.026        421.00  ROOF
  in space: Spc L14 S (T.S36) APT3
L29 Roof (G.E6) 1                    0.000      0.00      0.026     206.44      0.026        206.44  ROOF
  in space: Spc L29 E (G.E6) STR
L5 Roof (G.ENE9) 1                   0.000      0.00      0.026    1445.81      0.026       1445.81  ROOF
  in space: Spc L5 E (G.ENE9) APT1
L14 Roof (T.NE42) 1                  0.000      0.00      0.026     834.25      0.026        834.25  ROOF
  in space: Spc L14 N (T.NE42) APT1
L28 Roof (G.SSE9) 1                  0.000      0.00      0.026    1599.58      0.026       1599.58  ROOF
  in space: Spc L28 S (G.SSE9) APT1
L15 Roof (G.NE8) 1                   0.000      0.00      0.026      36.00      0.026         36.00  ROOF
  in space: Spc L15 N (G.NE8) AMN
L27 Roof (T.NW37) 1                  0.000      0.00      0.026     183.20      0.026        183.20  ROOF
  in space: Spc L27 N (T.NW37) APT1
P1 Roof (B.N4) 1 $X                  0.000      0.00      0.026      12.80      0.026         12.80  ROOF
  in space: Spc P1 N (B.N4) MECH
P1 Roof (B.S6) 1 $X                  0.000      0.00      0.026     162.04      0.026        162.04  ROOF
  in space: Spc P1 S (B.S6) ELEC
P1 Roof (B.SE7) 1 $X                 0.000      0.00      0.026      13.60      0.026         13.60  ROOF
  in space: Spc P1 S (B.SE7) MECH
P1 Roof (B.WSW11) 1 $X               0.000      0.00      0.026      23.60      0.026         23.60  ROOF
  in space: Spc P1 W (B.WSW11) PKG
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
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L29 Roof (G.NNW8) 1                0.000      0.00      0.026      494.00     0.026      494.00  ROOF
  in space: Spc L29 N (G.NNW8) MECH
P1 Roof (B.WSW11) 2 $X             0.000      0.00      0.026       11.80     0.026       11.80  ROOF
  in space: Spc P1 W (B.WSW11) PKG
L14 Roof (T.ESE37) 1               0.000      0.00      0.026     1198.91     0.026     1198.91  ROOF
  in space: Spc L14 E (T.ESE37) APT1
L14 Roof (T.ESE43) 1               0.000      0.00      0.026      467.83     0.026      467.83  ROOF
  in space: Spc L14 E (T.ESE43) APT1
P1 Roof (B.WSW11) 3 $X             0.000      0.00      0.026        5.72     0.026        5.72  ROOF
  in space: Spc P1 W (B.WSW11) PKG
L27 Roof (T.NE38) 1                0.000      0.00      0.026       13.00     0.026       13.00  ROOF
  in space: Spc L27 N (T.NE38) APT1
L28 Roof (G.N10) 1                 0.000      0.00      0.026     1354.86     0.026     1354.86  ROOF
  in space: Spc L28 N (G.N10) APT1
L3 Roof (G.E5) 1 $X                0.000      0.00      0.026       31.99     0.026       31.99  ROOF
  in space: Spc L3 E (G.E5) PKG
L4 Roof (G.N11) 1                  0.000      0.00      0.026       28.88     0.026       28.88  ROOF
  in space: Spc L4 N (G.N11) OFF
L15 Roof (G.NE9) 1                 0.000      0.00      0.026       62.00     0.026       62.00  ROOF
  in space: Spc L15 N (G.NE9) AMN
L5 Roof (G.W6) 1                   0.000      0.00      0.026      818.09     0.026      818.09  ROOF
  in space: Spc L5 W (G.W6) APT1
L28 Roof (G.SW5) 1                 0.000      0.00      0.026      285.00     0.026      285.00  ROOF
  in space: Spc L28 S (G.SW5) APT1
L29 Roof (G.N9) 1                  0.000      0.00      0.026      674.10     0.026      674.10  ROOF
  in space: Spc L29 N (G.N9) RST
L28 Roof (G.SW5) 2                 0.000      0.00      0.026      446.79     0.026      446.79  ROOF
  in space: Spc L28 S (G.SW5) APT1
L4 Roof (G.N11) 2                  0.000      0.00      0.026       12.75     0.026       12.75  ROOF
  in space: Spc L4 N (G.N11) OFF
L5 Roof (G.S7) 1                   0.000      0.00      0.026     1207.45     0.026     1207.45  ROOF
  in space: Spc L5 S (G.S7) APT3
L4 Roof (G.N11) 3                  0.000      0.00      0.026       30.25     0.026       30.25  ROOF
  in space: Spc L4 N (G.N11) OFF
L4 Roof (G.C12) 1                  0.000      0.00      0.026      456.26     0.026      456.26  ROOF
  in space: Spc L4 C (G.C12) OFF
L4 Roof (G.C13) 1                  0.000      0.00      0.026      183.36     0.026      183.36  ROOF
  in space: Spc L4 C (G.C13) OFF
L3 Roof (G.E5) 2 $X                0.000      0.00      0.026      155.77     0.026      155.77  ROOF
  in space: Spc L3 E (G.E5) PKG
L5 Roof (G.W10) 1                  0.000      0.00      0.026      769.62     0.026      769.62  ROOF
  in space: Spc L5 W (G.W10) APT1
L30 Roof (G.1) 1                   0.000      0.00      0.026      997.92     0.026      997.92  ROOF
  in space: L30 Spc (G.1) MECH
P1 South Wall (B.SW1.U1) $X        0.000      0.00      0.070      196.35     0.070      196.35  UNDERGRND
  in space: Spc P1 S (B.SW1) ELEC
P1 West Wall (B.SW1.U2) $X         0.000      0.00      0.070      192.50     0.070      192.50  UNDERGRND
  in space: Spc P1 S (B.SW1) ELEC
P1 West Wall (B.W2.U3) $X          0.000      0.00      0.070      413.05     0.070      413.05  UNDERGRND
  in space: Spc P1 W (B.W2) MECH
P1 West Wall (B.WNW3.U4)           0.000      0.00      0.070      211.20     0.070      211.20  UNDERGRND
  in space: Spc P1 W (B.WNW3) STR
P1 North Wall (B.WNW3.U5)          0.000      0.00      0.070      103.95     0.070      103.95  UNDERGRND
  in space: Spc P1 W (B.WNW3) STR
P1 North Wall (B.N4.U6)            0.000      0.00      0.070      176.00     0.070      176.00  UNDERGRND
  in space: Spc P1 N (B.N4) MECH
P1 South Wall (B.S6.U7) $X         0.000      0.00      0.070      508.75     0.070      508.75  UNDERGRND
  in space: Spc P1 S (B.S6) ELEC
P1 East Wall (B.SE7.U8)            0.000      0.00      0.070      165.55     0.070      165.55  UNDERGRND
  in space: Spc P1 S (B.SE7) MECH
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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

SURFACE	- - - W I N D O W S - - -		- - - - W A L L - - - -		-W A L L + W I N D O W S-		AZIMUTH
	U-VALUE	AREA	U-VALUE	AREA	U-VALUE	AREA	
	(BTU/HR-SQFT-F)	(SQFT)	(BTU/HR-SQFT-F)	(SQFT)	(BTU/HR-SQFT-F)	(SQFT)	
P1 South Wall (B.SE7.U9)	0.000	0.00	0.070	187.00	0.070	187.00	UNDERGRND
in space: Spc P1 S (B.SE7) MECH							
P1 South Wall (B.WSW11.U10) $X	0.000	0.00	0.070	324.50	0.070	324.50	UNDERGRND
in space: Spc P1 W (B.WSW11) PKG							
P1 North Wall (B.WSW11.U11) $X	0.000	0.00	0.070	162.25	0.070	162.25	UNDERGRND
in space: Spc P1 W (B.WSW11) PKG							
P1 North Wall (B.WSW11.U12) $X	0.000	0.00	0.070	78.65	0.070	78.65	UNDERGRND
in space: Spc P1 W (B.WSW11) PKG							
P1 West Wall (B.WSW11.U13) $X	0.000	0.00	0.070	354.75	0.070	354.75	UNDERGRND
in space: Spc P1 W (B.WSW11) PKG							
P1 North Wall (B.NNE12.U14) $X	0.000	0.00	0.070	1391.50	0.070	1391.50	UNDERGRND
in space: Spc P1 N (B.NNE12) PKG							
P1 East Wall (B.NNE12.U15) $X	0.000	0.00	0.070	416.35	0.070	416.35	UNDERGRND
in space: Spc P1 N (B.NNE12) PKG							
P1 South Wall (B.SE13.U16) $X	0.000	0.00	0.070	440.00	0.070	440.00	UNDERGRND
in space: Spc P1 S (B.SE13) PKG							
P1 South Wall (B.SE13.U17) $X	0.000	0.00	0.070	255.75	0.070	255.75	UNDERGRND
in space: Spc P1 S (B.SE13) PKG							
P1 East Wall (B.SE13.U18) $X	0.000	0.00	0.070	589.60	0.070	589.60	UNDERGRND
in space: Spc P1 S (B.SE13) PKG							
P3 South Wall (BB.SW1.U1) $X	0.000	0.00	0.070	160.65	0.070	160.65	UNDERGRND
in space: Spc P3 S (BB.SW1) MECH							
P3 West Wall (BB.SW1.U2) $X	0.000	0.00	0.070	157.50	0.070	157.50	UNDERGRND
in space: Spc P3 S (BB.SW1) MECH							
P3 West Wall (BB.WNW2.U3) $X	0.000	0.00	0.070	172.80	0.070	172.80	UNDERGRND
in space: Spc P3 W (BB.WNW2) STR							
P3 North Wall (BB.WNW2.U4) $X	0.000	0.00	0.070	85.05	0.070	85.05	UNDERGRND
in space: Spc P3 W (BB.WNW2) STR							
P3 Flr (BB.C3.I5)	0.000	0.00	0.029	136.28	0.029	136.28	UNDERGRND
in space: Spc P3 C (BB.C3) STR							
P3 South Wall (BB.W7.U5) $X	0.000	0.00	0.070	265.50	0.070	265.50	UNDERGRND
in space: Spc P3 W (BB.W7) PKG							
P3 North Wall (BB.W7.U6) $X	0.000	0.00	0.070	341.10	0.070	341.10	UNDERGRND
in space: Spc P3 W (BB.W7) PKG							
P3 West Wall (BB.W7.U7) $X	0.000	0.00	0.070	628.20	0.070	628.20	UNDERGRND
in space: Spc P3 W (BB.W7) PKG							
P3 Flr (BB.NNE8.I27)	0.000	0.00	0.029	4995.33	0.029	4995.33	UNDERGRND
in space: Spc P3 N (BB.NNE8) PKG							
P3 North Wall (BB.NNE8.U8) $X	0.000	0.00	0.070	1138.50	0.070	1138.50	UNDERGRND
in space: Spc P3 N (BB.NNE8) PKG							
P3 East Wall (BB.NNE8.U9) $X	0.000	0.00	0.070	340.65	0.070	340.65	UNDERGRND
in space: Spc P3 N (BB.NNE8) PKG							
P3 Flr (BB.SSE9.I34)	0.000	0.00	0.029	7345.59	0.029	7345.59	UNDERGRND
in space: Spc P3 S (BB.SSE9) PKG							
P3 East Wall (BB.SSE9.U10) $X	0.000	0.00	0.070	617.85	0.070	617.85	UNDERGRND
in space: Spc P3 S (BB.SSE9) PKG							
P3 South Wall (BB.SSE9.U11) $X	0.000	0.00	0.070	1138.50	0.070	1138.50	UNDERGRND
in space: Spc P3 S (BB.SSE9) PKG							
P2 South Wall (UB.SW10.U12) $X	0.000	0.00	0.070	160.65	0.070	160.65	UNDERGRND
in space: Spc P2 S (UB.SW10) MECH							
P2 West Wall (UB.SW10.U13) $X	0.000	0.00	0.070	157.50	0.070	157.50	UNDERGRND
in space: Spc P2 S (UB.SW10) MECH							
P2 West Wall (UB.WNW11.U14)	0.000	0.00	0.070	172.80	0.070	172.80	UNDERGRND
in space: Spc P2 W (UB.WNW11) STR							

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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

SURFACE	- - - W I N D O W S - - - U-VALUE (BTU/HR-SQFT-F)	AREA (SQFT)	- - - - W A L L - - - - U-VALUE (BTU/HR-SQFT-F)	AREA (SQFT)	-W A L L + W I N D O W S- U-VALUE (BTU/HR-SQFT-F)	AREA (SQFT)	AZIMUTH
P2 North Wall (UB.WNW11.U15) in space: Spc P2 W (UB.WNW11) STR	0.000	0.00	0.070	85.05	0.070	85.05	UNDERGRND
P2 South Wall (UB.W16.U16) $X in space: Spc P2 W (UB.W16) PKG	0.000	0.00	0.070	265.50	0.070	265.50	UNDERGRND
P2 North Wall (UB.W16.U17) $X in space: Spc P2 W (UB.W16) PKG	0.000	0.00	0.070	341.10	0.070	341.10	UNDERGRND
P2 West Wall (UB.W16.U18) $X in space: Spc P2 W (UB.W16) PKG	0.000	0.00	0.070	628.20	0.070	628.20	UNDERGRND
P2 North Wall (UB.NNE17.U19) $X in space: Spc P2 N (UB.NNE17) PKG	0.000	0.00	0.070	1138.50	0.070	1138.50	UNDERGRND
P2 East Wall (UB.NNE17.U20) $X in space: Spc P2 N (UB.NNE17) PKG	0.000	0.00	0.070	340.65	0.070	340.65	UNDERGRND
P2 East Wall (UB.SSE18.U21) $X in space: Spc P2 S (UB.SSE18) PKG	0.000	0.00	0.070	617.85	0.070	617.85	UNDERGRND
P2 South Wall (UB.SSE18.U22) $X in space: Spc P2 S (UB.SSE18) PKG	0.000	0.00	0.070	1138.50	0.070	1138.50	UNDERGRND
P4 Flr (B.SW1.I1) $X in space: Spc P4 S (B.SW1) MECH	0.000	0.00	0.029	312.37	0.029	312.37	UNDERGRND
P4 South Wall (B.SW1.U1) $X in space: Spc P4 S (B.SW1) MECH	0.000	0.00	0.070	160.65	0.070	160.65	UNDERGRND
P4 West Wall (B.SW1.U2) $X in space: Spc P4 S (B.SW1) MECH	0.000	0.00	0.070	157.50	0.070	157.50	UNDERGRND
P4 Flr (B.WNW2.I2) in space: Spc P4 W (B.WNW2) STR	0.000	0.00	0.029	152.62	0.029	152.62	UNDERGRND
P4 West Wall (B.WNW2.U3) in space: Spc P4 W (B.WNW2) STR	0.000	0.00	0.070	145.35	0.070	145.35	UNDERGRND
P4 North Wall (B.WNW2.U4) in space: Spc P4 W (B.WNW2) STR	0.000	0.00	0.070	85.05	0.070	85.05	UNDERGRND
P4 North Wall (B.NE3.U5) in space: Spc P4 N (B.NE3) STO	0.000	0.00	0.070	122.85	0.070	122.85	UNDERGRND
P4 Flr (B.NE3.I3) in space: Spc P4 N (B.NE3) STO	0.000	0.00	0.029	362.09	0.029	362.09	UNDERGRND
P4 East Wall (B.C4.U7) in space: Spc P4 C (B.C4) COR	0.000	0.00	0.070	69.30	0.070	69.30	UNDERGRND
P4 Flr (B.C4.I5) in space: Spc P4 C (B.C4) COR	0.000	0.00	0.029	266.80	0.029	266.80	UNDERGRND
P4 Flr (B.SSE5.I7) in space: Spc P4 S (B.SSE5) ELV	0.000	0.00	0.029	367.29	0.029	367.29	UNDERGRND
P4 East Wall (B.N6.U11) $X in space: Spc P4 N (B.N6) PKG	0.000	0.00	0.070	324.45	0.070	324.45	UNDERGRND
P4 Flr (B.N6.I8) $X in space: Spc P4 N (B.N6) PKG	0.000	0.00	0.029	5334.83	0.029	5334.83	UNDERGRND
P4 North Wall (B.N6.U12) $X in space: Spc P4 N (B.N6) PKG	0.000	0.00	0.070	530.10	0.070	530.10	UNDERGRND
P4 West Wall (B.N6.U13) $X in space: Spc P4 N (B.N6) PKG	0.000	0.00	0.070	655.65	0.070	655.65	UNDERGRND
P4 South Wall (B.N6.U14) $X in space: Spc P4 N (B.N6) PKG	0.000	0.00	0.070	265.50	0.070	265.50	UNDERGRND

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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

	AVERAGE U-VALUE/WINDOWS (BTU/HR-SQFT-F)	AVERAGE U-VALUE/WALLS (BTU/HR-SQFT-F)	AVERAGE U-VALUE WALLS+WINDOWS (BTU/HR-SQFT-F)	WINDOW AREA (SQFT)	WALL AREA (SQFT)	WINDOW+WALL AREA (SQFT)
NORTH	0.381	0.054	0.142	11291.57	30633.80	41925.37
EAST	0.380	0.054	0.183	15434.35	23641.37	39075.72
SOUTH-EAST	0.380	0.054	0.135	15.61	47.45	63.06
SOUTH	0.380	0.054	0.141	11112.13	30518.34	41630.48
WEST	0.380	0.054	0.168	13664.99	25384.42	39049.40
FLOOR	0.000	0.029	0.029	0.00	2509.24	2509.24
ROOF	0.000	0.026	0.026	0.00	21084.25	21084.25
ALL WALLS	0.380	0.054	0.158	51518.66	110225.48	161744.16
WALLS+ROOFS	0.380	0.049	0.143	51518.66	131309.73	182828.39
UNDERGRND	0.000	0.049	0.049	0.00	38049.90	38049.90
BUILDING	0.380	0.049	0.125	51518.66	171868.92	223387.53

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REPORT- LV-D Details of Exterior Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-E Details of Underground Surfaces   WEATHER FILE- SEATTLE BOEING FI WA

NUMBER OF UNDERGROUND SURFACES 59

SURFACE NAME	MULTIPLIER	AREA (SQFT)	CONSTRUCTION NAME	U-VALUE (BTU/HR-SQFT-F)
P1 South Wall (B.SW1.U1) $X	1.0	196.35	2015 SEC ALL BG Mass Wall Const	0.070
P1 West Wall (B.SW1.U2) $X	1.0	192.50	2015 SEC ALL BG Mass Wall Const	0.070
P1 West Wall (B.W2.U3) $X	1.0	413.05	2015 SEC ALL BG Mass Wall Const	0.070
P1 West Wall (B.WNW3.U4)	1.0	211.20	2015 SEC ALL BG Mass Wall Const	0.070
P1 North Wall (B.WNW3.U5)	1.0	103.95	2015 SEC ALL BG Mass Wall Const	0.070
P1 North Wall (B.N4.U6)	1.0	176.00	2015 SEC ALL BG Mass Wall Const	0.070
P1 South Wall (B.S6.U7) $X	1.0	508.75	2015 SEC ALL BG Mass Wall Const	0.070
P1 East Wall (B.SE7.U8)	1.0	165.55	2015 SEC ALL BG Mass Wall Const	0.070
P1 South Wall (B.SE7.U9)	1.0	187.00	2015 SEC ALL BG Mass Wall Const	0.070
P1 South Wall (B.WSW11.U10) $X	1.0	324.50	2015 SEC ALL BG Mass Wall Const	0.070
P1 North Wall (B.WSW11.U11) $X	1.0	162.25	2015 SEC ALL BG Mass Wall Const	0.070
P1 North Wall (B.WSW11.U12) $X	1.0	78.65	2015 SEC ALL BG Mass Wall Const	0.070
P1 West Wall (B.WSW11.U13) $X	1.0	354.75	2015 SEC ALL BG Mass Wall Const	0.070
P1 North Wall (B.NNE12.U14) $X	1.0	1391.50	2015 SEC ALL BG Mass Wall Const	0.070
P1 East Wall (B.NNE12.U15) $X	1.0	416.35	2015 SEC ALL BG Mass Wall Const	0.070
P1 South Wall (B.SE13.U16) $X	1.0	440.00	2015 SEC ALL BG Mass Wall Const	0.070
P1 South Wall (B.SE13.U17) $X	1.0	255.75	2015 SEC ALL BG Mass Wall Const	0.070
P1 East Wall (B.SE13.U18) $X	1.0	589.60	2015 SEC ALL BG Mass Wall Const	0.070
P3 South Wall (BB.SW1.U1) $X	1.0	160.65	2015 SEC ALL BG Mass Wall Const	0.070
P3 West Wall (BB.SW1.U2) $X	1.0	157.50	2015 SEC ALL BG Mass Wall Const	0.070
P3 West Wall (BB.WNW2.U3) $X	1.0	172.80	2015 SEC ALL BG Mass Wall Const	0.070
P3 North Wall (BB.WNW2.U4) $X	1.0	85.05	2015 SEC ALL BG Mass Wall Const	0.070
P3 Flr (BB.C3.I5)	1.0	136.28	2015 SEC ALL Joist Floor Const	0.029
P3 South Wall (BB.W7.U5) $X	1.0	265.50	2015 SEC ALL BG Mass Wall Const	0.070
P3 North Wall (BB.W7.U6) $X	1.0	341.10	2015 SEC ALL BG Mass Wall Const	0.070
P3 West Wall (BB.W7.U7) $X	1.0	628.20	2015 SEC ALL BG Mass Wall Const	0.070
P3 Flr (BB.NNE8.I27)	1.0	4995.33	2015 SEC ALL Joist Floor Const	0.029
P3 North Wall (BB.NNE8.U8) $X	1.0	1138.50	2015 SEC ALL BG Mass Wall Const	0.070
P3 East Wall (BB.NNE8.U9) $X	1.0	340.65	2015 SEC ALL BG Mass Wall Const	0.070
P3 Flr (BB.SSE9.I34)	1.0	7345.59	2015 SEC ALL Joist Floor Const	0.029
P3 East Wall (BB.SSE9.U10) $X	1.0	617.85	2015 SEC ALL BG Mass Wall Const	0.070
P3 South Wall (BB.SSE9.U11) $X	1.0	1138.50	2015 SEC ALL BG Mass Wall Const	0.070
P2 South Wall (UB.SW10.U12) $X	1.0	160.65	2015 SEC ALL BG Mass Wall Const	0.070
P2 West Wall (UB.SW10.U13) $X	1.0	157.50	2015 SEC ALL BG Mass Wall Const	0.070
P2 West Wall (UB.WNW11.U14)	1.0	172.80	2015 SEC ALL BG Mass Wall Const	0.070
P2 North Wall (UB.WNW11.U15)	1.0	85.05	2015 SEC ALL BG Mass Wall Const	0.070
P2 South Wall (UB.W16.U16) $X	1.0	265.50	2015 SEC ALL BG Mass Wall Const	0.070
P2 North Wall (UB.W16.U17) $X	1.0	341.10	2015 SEC ALL BG Mass Wall Const	0.070
P2 West Wall (UB.W16.U18) $X	1.0	628.20	2015 SEC ALL BG Mass Wall Const	0.070
P2 North Wall (UB.NNE17.U19) $X	1.0	1138.50	2015 SEC ALL BG Mass Wall Const	0.070
P2 East Wall (UB.NNE17.U20) $X	1.0	340.65	2015 SEC ALL BG Mass Wall Const	0.070
P2 East Wall (UB.SSE18.U21) $X	1.0	617.85	2015 SEC ALL BG Mass Wall Const	0.070
P2 South Wall (UB.SSE18.U22) $X	1.0	1138.50	2015 SEC ALL BG Mass Wall Const	0.070
P4 Flr (B.SW1.I1) $X	1.0	312.37	2015 SEC ALL Joist Floor Const	0.029
P4 South Wall (B.SW1.U1) $X	1.0	160.65	2015 SEC ALL BG Mass Wall Const	0.070
P4 West Wall (B.SW1.U2) $X	1.0	157.50	2015 SEC ALL BG Mass Wall Const	0.070
P4 Flr (B.WNW2.I2)	1.0	152.62	2015 SEC ALL Joist Floor Const	0.029
P4 West Wall (B.WNW2.U3)	1.0	145.35	2015 SEC ALL BG Mass Wall Const	0.070
P4 North Wall (B.WNW2.U4)	1.0	85.05	2015 SEC ALL BG Mass Wall Const	0.070
P4 North Wall (B.NE3.U5)	1.0	122.85	2015 SEC ALL BG Mass Wall Const	0.070
P4 Flr (B.NE3.I3)	1.0	362.09	2015 SEC ALL Joist Floor Const	0.029
P4 East Wall (B.C4.U7)	1.0	69.30	2015 SEC ALL BG Mass Wall Const	0.070

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-E Details of Underground Surfaces   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

SURFACE NAME	MULTIPLIER	AREA (SQFT)	CONSTRUCTION NAME	U-VALUE (BTU/HR-SQFT-F)
P4 Flr (B.C4.I5)	1.0	266.80	2015 SEC ALL Joist Floor Const	0.029
P4 Flr (B.SSE5.I7)	1.0	367.29	2015 SEC ALL Joist Floor Const	0.029
P4 East Wall (B.N6.U11) $X	1.0	324.45	2015 SEC ALL BG Mass Wall Const	0.070
P4 Flr (B.N6.I8) $X	1.0	5334.83	2015 SEC ALL Joist Floor Const	0.029
P4 North Wall (B.N6.U12) $X	1.0	530.10	2015 SEC ALL BG Mass Wall Const	0.070
P4 West Wall (B.N6.U13) $X	1.0	655.65	2015 SEC ALL BG Mass Wall Const	0.070
P4 South Wall (B.N6.U14) $X	1.0	265.50	2015 SEC ALL BG Mass Wall Const	0.070

NUMBER OF SCHEDULES 170

    Schedule: Misc Fans kW Sch   Type of Schedule: FRACTION

        THROUGH 31 12

            FOR DAYS SUN MON TUE WED THU FRI SAT HOL

        HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

            0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 1.00 1.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

    Schedule: T24 Nonres Heating Ann   Type of Schedule: TEMPERATURE

        THROUGH 31 12

            FOR DAYS SUN SAT HOL

        HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

            60.0 60.0 60.0 60.0 60.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

            FOR DAYS MON TUE WED THU FRI HDD CDD

        HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

            60.0 60.0 60.0 60.0 60.0 65.0 65.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 65.0 60.0 60.0 60.0 60.0 60.0

    Schedule: T24 Nonres Cooling Ann   Type of Schedule: TEMPERATURE

        THROUGH 31 12

            FOR DAYS SUN MON TUE WED THU FRI SAT HOL

        HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

            77.0 77.0 77.0 77.0 77.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 77.0 77.0 77.0 77.0 77.0 77.0

    Schedule: T24 Nonres Lights Ann   Type of Schedule: FRACTION

        THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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        FOR DAYS  SUN HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.10 0.10 0.10 0.10 0.10 0.10 0.10


        FOR DAYS  MON TUE WED THU FRI

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.10 0.10 0.10 0.10 0.10 0.20 0.40 0.70 0.90 0.90 0.90 0.85 0.85 0.90 0.90 0.90 0.90 0.80 0.35 0.10 0.10 0.10 0.10 0.10


        FOR DAYS  SAT

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.10 0.10 0.10 0.10 0.10 0.20 0.40 0.70 0.90 0.90 0.90 0.85 0.85 0.50 0.50 0.20 0.15 0.80 0.35 0.10 0.10 0.10 0.10 0.10


        FOR DAYS  HDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


        FOR DAYS  CDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: T24 Nonres Equipment Ann        Type of Schedule: FRACTION


    THROUGH 31 12


        FOR DAYS  SUN HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.15 0.15 0.15 0.15 0.15 0.15 0.15


        FOR DAYS  MON TUE WED THU FRI

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.15 0.15 0.15 0.15 0.15 0.20 0.35 0.60 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.65 0.45 0.30 0.20 0.20 0.15 0.15 0.15
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.20 0.25 0.25 0.25 0.25 0.25 0.25 0.20 0.20 0.20 0.15 0.15 0.15 0.15 0.15 0.15 0.15


      FOR DAYS  HDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00
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Schedule: T24 Nonres Fans Ann   Type of Schedule: ON/OFF

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    THROUGH 31 12


      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.


      FOR DAYS  MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.   0.   0.
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Schedule: T24 Nonres Infiltration Ann   Type of Schedule: FRACTION

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    THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00


     FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        1.00  1.00  1.00  1.00  1.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  1.00  1.00  1.00  1.00


     FOR DAYS  SAT

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        1.00  1.00  1.00  1.00  1.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00



  Schedule: T24 Nonres People Ann          Type of Schedule: FRACTION


   THROUGH 31 12


     FOR DAYS  SUN HOL

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.05  0.05  0.05  0.05  0.05  0.05  0.05  0.05  0.05  0.05  0.05  0.05  0.05  0.00  0.00  0.00  0.00


     FOR DAYS  MON TUE WED THU FRI

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        0.00  0.00  0.00  0.00  0.05  0.10  0.25  0.65  0.65  0.65  0.65  0.60  0.60  0.65  0.65  0.65  0.65  0.40  0.25  0.10  0.05  0.05  0.05  0.00


     FOR DAYS  SAT

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        0.00  0.00  0.00  0.00  0.00  0.00  0.05  0.15  0.15  0.15  0.15  0.15  0.15  0.15  0.15  0.15  0.15  0.05  0.05  0.05  0.00  0.00  0.00  0.00


     FOR DAYS  HDD

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
        FOR DAYS  CDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: T24 Nonres Hot Water Ann        Type of Schedule: FRACTION

    THROUGH 31 12

        FOR DAYS  SUN HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.00 0.00 0.00 0.00


        FOR DAYS  MON TUE WED THU FRI HDD CDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.10 0.10 0.50 0.50 0.50 0.50 0.70 0.90 0.90 0.50 0.50 0.70 0.50 0.50 0.50 0.10 0.10 0.10 0.10 0.00


        FOR DAYS  SAT

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.10 0.10 0.10 0.00 0.00 0.00 0.00


  Schedule: T24 Hotel Equipment Ann        Type of Schedule: FRACTION

    THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.50 0.50 0.50 0.50 0.30 0.50 0.50 0.50 0.30 0.10 0.30 0.30 0.30 0.10 0.05 0.05


        FOR DAYS  HDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
      FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


 Schedule: T24 Hotel Infiltration Ann     Type of Schedule: FRACTION

     THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00


 Schedule: T24 Hotel People Ann           Type of Schedule: FRACTION

     THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.35 0.90 0.90 0.90 0.25 0.90 0.90 0.90 0.50 0.25 0.50 0.50 0.50 0.10 0.00 0.00

        FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

        FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


 Schedule: T24 Hotel Hot Water Ann        Type of Schedule: FRACTION

     THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.40 0.40 0.60 0.60 0.60 0.90 0.60 0.60 0.60 0.60 0.40 0.50 0.50 0.50 0.10 0.00 0.00


   Schedule: T24 Res Setback Heating Ann      Type of Schedule: TEMPERATURE

       THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         70.0 70.0 70.0 70.0 70.0 70.0 70.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 70.0


   Schedule: T24 Res Setback Cooling Ann      Type of Schedule: TEMPERATURE

       THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 80.0 80.0 80.0 80.0 80.0 80.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0


   Schedule: T24 Res no Setback Heating Ann    Type of Schedule: TEMPERATURE

       THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0


   Schedule: T24 Res no Setback Cooling Ann    Type of Schedule: TEMPERATURE

       THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0


  Schedule: T24 Res Lights Ann           Type of Schedule: FRACTION

    THROUGH 31 12

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.10 0.10 0.10 0.10 0.10 0.30 0.45 0.45 0.45 0.45 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.60 0.80 0.90 0.80 0.60 0.30


      FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: T24 Res Equipment Ann          Type of Schedule: FRACTION

    THROUGH 31 12

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.10 0.10 0.10 0.10 0.10 0.30 0.45 0.45 0.45 0.45 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.60 0.60 0.80 0.90 0.80 0.60 0.30


      FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


  Schedule: T24 Res Fans Ann             Type of Schedule: ON/OFF
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

      HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.


   Schedule: T24 Res Infiltration Ann        Type of Schedule: FRACTION

      THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

      HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: T24 Res People Ann          Type of Schedule: FRACTION

      THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

      HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 0.90 0.40 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.30 0.60 0.90 0.90 0.90 1.00 1.00


        FOR DAYS  HDD

      HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


        FOR DAYS  CDD

      HOUR 1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: T24 Res Hot Water Ann          Type of Schedule: FRACTION

      THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.01 0.01 0.01 0.01 0.02 0.04 0.09 0.11 0.09 0.07 0.05 0.04 0.04 0.03 0.03 0.03 0.04 0.05 0.05 0.05 0.04 0.04 0.04 0.02


 Schedule: T24 Retail Heating Ann        Type of Schedule: TEMPERATURE

    THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 63.0 65.0 68.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 65.0 65.0 65.0 65.0 60.0


 Schedule: T24 Retail Cooling Ann        Type of Schedule: TEMPERATURE

    THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      80.0 80.0 80.0 80.0 80.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 80.0 80.0


 Schedule: T24 Retail Lights Ann         Type of Schedule: FRACTION

    THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.20 0.20 0.20 0.20 0.20 0.30 0.40 0.65 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.80 0.65 0.50 0.35 0.25


      FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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       FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


 Schedule: T24 Retail Equipment Ann        Type of Schedule: FRACTION

    THROUGH 31 12

       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.20 0.20 0.20 0.20 0.20 0.25 0.30 0.45 0.60 0.75 0.75 0.75 0.70 0.75 0.75 0.75 0.75 0.75 0.65 0.55 0.45 0.35 0.25 0.20


       FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


       FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


 Schedule: T24 Retail Fans Ann             Type of Schedule: ON/OFF

    THROUGH 31 12

       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.


 Schedule: T24 Retail Infiltration Ann     Type of Schedule: FRACTION

    THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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          FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          1.00 1.00 1.00 1.00 1.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 1.00 1.00


  Schedule: T24 Retail People Ann         Type of Schedule: FRACTION

     THROUGH 31 12

          FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          0.05 0.05 0.05 0.05 0.05 0.05 0.15 0.25 0.40 0.55 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.65 0.50 0.35 0.20 0.10 0.05


          FOR DAYS  HDD

    HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


          FOR DAYS  CDD

    HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: T24 Retail Hot Water Ann       Type of Schedule: FRACTION

     THROUGH 31 12

          FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.10 0.50 0.50 0.70 0.90 0.90 0.50 0.50 0.70 0.50 0.50 0.50 0.10 0.10 0.00 0.00 0.00


  Schedule: ASHRAE Assembly Occupancy Ann    Type of Schedule: FRACTION

     THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

      FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.00 0.00 0.00 0.00 0.00 0.00 K.00 0.00

       FOR DAYS MON TUE WED THU FRI

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.20 0.20 0.20 0.80 0.80 0.80 0.80 0.80 0.80 0.80 0.20 0.20 0.20 0.20 0.10 0.00

       FOR DAYS SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.20 0.20 0.20 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.80 0.10 0.00

       FOR DAYS HDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

       FOR DAYS CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

   Schedule: ASHRAE Assembly Lighting Ann   Type of Schedule: FRACTION

     THROUGH 31 12

       FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.30 0.30 0.30 0.30 0.30 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.05 0.05

       FOR DAYS MON TUE WED THU FRI

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.40 0.40 0.40 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.25 0.05

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.30 0.30 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.05


       FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


       FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: ASHRAE Assembly HVAC Ann        Type of Schedule: ON/OFF


     THROUGH 31 12


       FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.


       FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.


  Schedule: ASHRAE Assembly Hot Water Ann    Type of Schedule: FRACTION


     THROUGH 31 12


       FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.05 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.65 0.30 0.00 0.00 0.00
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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        FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.05 0.35 0.05 0.05 0.05 0.05 0.05 0.00 0.00 0.00 0.00 0.00 0.00 0.00


        FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.05 0.20 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.65 0.30 0.00 0.00 0.00



 Schedule: ASHRAE Assembly Heating Ann      Type of Schedule: TEMPERATURE


    THROUGH 31 12


        FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 60.0


        FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 60.0



 Schedule: ASHRAE Assembly Cooling Ann      Type of Schedule: TEMPERATURE


    THROUGH 31 12


        FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       95.0 95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 95.0


        FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 95.0



 Schedule: ASHRAE Health Occupancy Ann      Type of Schedule: FRACTION
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     THROUGH 31 12

       FOR DAYS  SUN HOL

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


       FOR DAYS  MON TUE WED THU FRI

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.50 0.80 0.80 0.80 0.80 0.80 0.80 0.80 0.80 0.50 0.30 0.30 0.20 0.20 0.00 0.00


       FOR DAYS  SAT

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.30 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.10 0.30 0.00 0.20 0.20 0.00 0.00


       FOR DAYS  HDD

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


       FOR DAYS  CDD

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


   Schedule: ASHRAE Health Lighting Ann       Type of Schedule: FRACTION

     THROUGH 31 12

       FOR DAYS  SUN SAT

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.20 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.10 0.10 0.10 0.10 0.10 0.10
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
     FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.50 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.10


     FOR DAYS  HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05


     FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


     FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00
```

Schedule: ASHRAE Health HVAC Ann   Type of Schedule: ON/OFF

   THROUGH 31 12

```
     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.
```

Schedule: ASHRAE Health Hot Water Ann   Type of Schedule: FRACTION

   THROUGH 31 12

```
     FOR DAYS  SUN SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.20 0.28 0.30 0.30 0.24 0.24 0.23 0.23 0.23 0.10 0.01 0.01 0.01 0.01 0.01 0.01
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.17 0.58 0.66 0.78 0.82 0.71 0.82 0.78 0.74 0.63 0.41 0.18 0.18 0.18 0.10 0.01 0.01


      FOR DAYS  HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01



 Schedule: ASHRAE Health Elevator Ann       Type of Schedule: FRACTION


    THROUGH 31 12


      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.02 0.75 1.00 1.00 1.00 0.75 1.00 1.00 1.00 1.00 1.00 0.52 0.52 0.52 0.28 0.00 0.00


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.02 0.46 0.70 0.70 0.70 0.51 0.51 0.51 0.51 0.51 0.25 0.02 0.00 0.00 0.00 0.00 0.00



 Schedule: ASHRAE Health Heating Ann        Type of Schedule: TEMPERATURE


    THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0



 Schedule: ASHRAE Health Cooling Ann        Type of Schedule: TEMPERATURE
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     THROUGH 31 12


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0



   Schedule: ASHRAE Homotel Occupancy Ann      Type of Schedule: FRACTION


     THROUGH 31 12


       FOR DAYS  SUN HOL

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.50 0.50 0.50 0.30 0.30 0.20 0.20 0.20 0.30 0.40 0.40 0.60 0.60 0.80 0.80 0.80


       FOR DAYS  MON TUE WED THU FRI

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          0.90 0.90 0.90 0.90 0.90 0.90 0.70 0.40 0.40 0.20 0.20 0.20 0.20 0.20 0.20 0.30 0.50 0.50 0.50 0.70 0.70 0.80 0.90 0.90


       FOR DAYS  SAT

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          0.90 0.90 0.90 0.90 0.90 0.90 0.70 0.50 0.50 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.50 0.60 0.60 0.60 0.70 0.70 0.70


       FOR DAYS  HDD

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


       FOR DAYS  CDD

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



   Schedule: ASHRAE Homotel Lighting Ann       Type of Schedule: FRACTION


     THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.30 0.30 0.20 0.20 0.20 0.20 0.30 0.40 0.40 0.30 0.30 0.30 0.30 0.20 0.20 0.20 0.20 0.20 0.50 0.70 0.80 0.60 0.50 0.30


      FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.20 0.15 0.10 0.10 0.10 0.20 0.40 0.50 0.40 0.40 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.60 0.80 0.90 0.80 0.60 0.30


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.20 0.20 0.10 0.10 0.10 0.10 0.30 0.30 0.40 0.40 0.30 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.60 0.70 0.70 0.70 0.60 0.30


      FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


 Schedule: ASHRAE Homotel HVAC Ann          Type of Schedule: ON/OFF

   THROUGH 31 12

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.


 Schedule: ASHRAE Homotel Hot Water Ann     Type of Schedule: FRACTION

   THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN HOL

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.25 0.20 0.20 0.20 0.20 0.30 0.50 0.50 0.50 0.55 0.50 0.40 0.40 0.30 0.30 0.30 0.40 0.40 0.50 0.40 0.40 0.50 0.40 0.20


     FOR DAYS  MON TUE WED THU FRI HDD CDD

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.20 0.15 0.15 0.15 0.20 0.25 0.50 0.60 0.55 0.45 0.40 0.45 0.40 0.35 0.30 0.30 0.30 0.40 0.55 0.60 0.50 0.55 0.45 0.25


     FOR DAYS  SAT

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.20 0.15 0.15 0.15 0.20 0.25 0.40 0.50 0.50 0.50 0.45 0.50 0.50 0.45 0.40 0.40 0.35 0.40 0.55 0.55 0.50 0.55 0.40 0.30



 Schedule: ASHRAE Homotel Elevator Ann      Type of Schedule: FRACTION


   THROUGH 31 12


     FOR DAYS  SUN HOL

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.55 0.55 0.43 0.43 0.43 0.43 0.52 0.52 0.65 0.65 0.53 0.60 0.53 0.51 0.50 0.44 0.64 0.62 0.65 0.63 0.63 0.40 0.40 0.40


     FOR DAYS  MON TUE WED THU FRI HDD CDD

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.40 0.33 0.33 0.33 0.33 0.33 0.42 0.42 0.52 0.52 0.40 0.51 0.51 0.51 0.51 0.51 0.63 0.80 0.86 0.70 0.70 0.70 0.45 0.45


     FOR DAYS  SAT

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.44 0.35 0.35 0.35 0.35 0.35 0.40 0.32 0.45 0.45 0.42 0.60 0.65 0.65 0.65 0.65 0.65 0.75 0.80 0.80 0.75 0.55 0.55 0.55



 Schedule: ASHRAE Homotel Heating Ann       Type of Schedule: TEMPERATURE


   THROUGH 31 12
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0


  Schedule: ASHRAE Homotel Cooling Ann        Type of Schedule: TEMPERATURE

    THROUGH 31 12

       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0


  Schedule: ASHRAE Lt Manf Occupancy Ann      Type of Schedule: FRACTION

    THROUGH 31 12

      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.20 0.95 0.95 0.95 0.95 0.50 0.95 0.95 0.95 0.30 0.30 0.10 0.10 0.10 0.05 0.05 0.05


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.10 0.30 0.30 0.30 0.30 0.10 0.10 0.10 0.10 0.10 0.05 0.05 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

     FOR DAYS CDD

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

  Schedule: ASHRAE Lt Manf Lighting Ann   Type of Schedule: FRACTION

    THROUGH 31 12

     FOR DAYS SUN HOL

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05

     FOR DAYS MON TUE WED THU FRI

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    0.05 0.05 0.05 0.05 0.05 0.10 0.10 0.30 0.90 0.90 0.90 0.90 0.80 0.90 0.90 0.90 0.90 0.50 0.30 0.30 0.20 0.20 0.10 0.05

     FOR DAYS SAT

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.10 0.30 0.30 0.30 0.30 0.15 0.15 0.15 0.15 0.15 0.05 0.05 0.05 0.05 0.05 0.05 0.05

     FOR DAYS HDD

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

     FOR DAYS CDD

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

  Schedule: ASHRAE Lt Manf HVAC Ann   Type of Schedule: ON/OFF

    THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.


     FOR DAYS  MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.


  Schedule: ASHRAE Lt Manf Hot Water Ann     Type of Schedule: FRACTION


     THROUGH 31 12


     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    0.04 0.04 0.04 0.04 0.04 0.07 0.04 0.04 0.04 0.04 0.04 0.06 0.06 0.09 0.06 0.04 0.04 0.04 0.04 0.04 0.04 0.07 0.04 0.04


     FOR DAYS  MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    0.05 0.05 0.05 0.05 0.05 0.08 0.07 0.19 0.35 0.38 0.39 0.47 0.57 0.54 0.34 0.33 0.44 0.26 0.21 0.15 0.17 0.08 0.05 0.05


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    0.05 0.05 0.05 0.05 0.05 0.08 0.07 0.11 0.15 0.21 0.19 0.23 0.20 0.19 0.15 0.12 0.14 0.07 0.07 0.07 0.07 0.09 0.05 0.05


  Schedule: ASHRAE Lt Manf Elevator Ann     Type of Schedule: FRACTION


     THROUGH 31 12
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 K.00 0.00


     FOR DAYS  MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.35 0.69 0.43 0.37 0.43 0.58 0.48 0.37 0.37 0.46 0.62 0.20 0.12 0.04 0.04 0.00 0.00


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.16 0.14 0.21 0.18 0.25 0.21 0.13 0.08 0.04 0.05 0.06 0.00 0.00 0.00 0.00 0.00 0.00


 Schedule: ASHRAE Lt Manf Heating Ann       Type of Schedule: TEMPERATURE

    THROUGH 31 12


     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 60.0 60.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 95.0 95.0 60.0 60.0 60.0 60.0 60.0 60.0


 Schedule: ASHRAE Lt Manf Cooling Ann       Type of Schedule: TEMPERATURE

    THROUGH 31 12
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0


       FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        95.0 95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 95.0 95.0


       FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        95.0 95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 95.0 95.0 95.0 95.0 95.0 95.0



   Schedule: ASHRAE Office Occupancy Ann      Type of Schedule: FRACTION


      THROUGH 31 12


       FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.00 0.00 0.00 0.00 0.00 0.00


       FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.20 0.95 0.95 0.95 0.95 0.50 0.95 0.95 0.95 0.95 0.30 0.10 0.10 0.10 0.10 0.05 0.05


       FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.10 0.30 0.30 0.30 0.30 0.10 0.10 0.10 0.10 0.10 0.05 0.05 0.00 0.00 0.00 0.00 0.00


       FOR DAYS  HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00



   Schedule: ASHRAE Office Lighting Ann       Type of Schedule: FRACTION
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

    THROUGH 31 12

      FOR DAYS SUN HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05

      FOR DAYS MON TUE WED THU FRI

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.10 0.10 0.30 0.90 0.90 0.90 0.90 0.80 0.90 0.90 0.90 0.90 0.50 0.30 0.30 0.20 0.20 0.10 0.05

      FOR DAYS SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.10 0.30 0.30 0.30 0.30 0.15 0.15 0.15 0.15 0.15 0.05 0.05 0.05 0.05 0.05 0.05 0.05

      FOR DAYS HDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

      FOR DAYS CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

   Schedule: ASHRAE Office HVAC Ann   Type of Schedule: ON/OFF

    THROUGH 31 12

      FOR DAYS SUN HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.   0.
```

 Schedule: ASHRAE Office Hot Water Ann   Type of Schedule: FRACTION

    THROUGH 31 12

```
      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.04 0.04 0.04 0.04 0.04 0.07 0.04 0.04 0.04 0.04 0.04 0.06 0.06 0.09 0.06 0.04 0.04 0.04 0.04 0.04 0.04 0.07 0.04 0.04


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.05 0.05 0.05 0.05 0.05 0.08 0.07 0.19 0.35 0.38 0.39 0.47 0.57 0.54 0.34 0.33 0.44 0.26 0.21 0.15 0.17 0.08 0.05 0.05


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.05 0.05 0.05 0.05 0.05 0.08 0.07 0.11 0.15 0.21 0.19 0.23 0.20 0.19 0.15 0.12 0.14 0.07 0.07 0.07 0.07 0.09 0.05 0.05
```

 Schedule: ASHRAE Office Elevator Ann   Type of Schedule: FRACTION

    THROUGH 31 12

```
      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.35 0.69 0.43 0.37 0.43 0.58 0.48 0.37 0.37 0.46 0.62 0.20 0.12 0.04 0.04 0.00 0.00


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.16 0.14 0.21 0.18 0.25 0.21 0.13 0.08 0.04 0.05 0.06 0.00 0.00 0.00 0.00 0.00 0.00



 Schedule: ASHRAE Office Heating Ann       Type of Schedule: TEMPERATURE


    THROUGH 31 12


      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0


      FOR DAYS  MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      55.0 55.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 55.0 55.0


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      55.0 55.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 55.0 55.0 55.0 55.0 55.0 55.0



 Schedule: ASHRAE Office Cooling Ann       Type of Schedule: TEMPERATURE


    THROUGH 31 12


      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
      FOR DAYS  MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      85.0 85.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 85.0 85.0


        FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      85.0 85.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0
```

  Schedule: ASHRAE Restaurant Occupancy Ann   Type of Schedule: FRACTION

     THROUGH 31 12

```
      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.20 0.20 0.05 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.20 0.25 0.25 0.15 0.20 0.25 0.35 0.55 0.65 0.70 0.35 0.20 0.20


      FOR DAYS  MON TUE WED THU FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.15 0.15 0.05 0.00 0.00 0.00 0.00 0.05 0.05 0.05 0.20 0.50 0.80 0.70 0.40 0.20 0.25 0.50 0.80 0.80 0.80 0.50 0.35 0.20


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.30 0.25 0.05 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.20 0.45 0.50 0.50 0.35 0.30 0.30 0.30 0.70 0.90 0.70 0.65 0.55 0.35


      FOR DAYS  HDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00
```

  Schedule: ASHRAE Restaurant Lighting Ann   Type of Schedule: FRACTION

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
     THROUGH 31 12

       FOR DAYS  SUN HOL

     HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           0.20 0.15 0.15 0.15 0.15 0.15 0.30 0.30 0.50 0.50 0.70 0.70 0.70 0.70 0.70 0.70 0.60 0.60 0.60 0.60 0.60 0.60 0.50 0.30


       FOR DAYS  MON TUE WED THU FRI

     HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           0.15 0.15 0.15 0.15 0.15 0.20 0.40 0.40 0.60 0.60 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.50 0.30


       FOR DAYS  SAT

     HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           0.20 0.15 0.15 0.15 0.15 0.15 0.30 0.30 0.60 0.60 0.80 0.80 0.80 0.80 0.80 0.80 0.80 0.90 0.90 0.90 0.90 0.90 0.50 0.30


       FOR DAYS  HDD

     HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


       FOR DAYS  CDD

     HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

           1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


   Schedule: ASHRAE Restaurant HVAC Ann        Type of Schedule: ON/OFF

     THROUGH 31 12

       FOR DAYS  SUN HOL

     HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

            1.   1.   1.   0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.   1.   1.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.   1.   1.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.
```

  Schedule: ASHRAE Restaurant Hot Water Ann   Type of Schedule: FRACTION

   THROUGH 31 12

      FOR DAYS SUN HOL

```
   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.25 0.20 0.20 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.50 0.50 0.40 0.40 0.30 0.30 0.30 0.40 0.50 0.50 0.40 0.50 0.40 0.20
```

      FOR DAYS MON TUE WED THU FRI HDD CDD

```
   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.20 0.15 0.15 0.00 0.00 0.00 0.00 0.60 0.55 0.45 0.40 0.45 0.40 0.35 0.30 0.30 0.30 0.40 0.55 0.60 0.50 0.55 0.45 0.25
```

      FOR DAYS SAT

```
   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.20 0.15 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.50 0.45 0.50 0.50 0.45 0.40 0.40 0.35 0.40 0.55 0.55 0.50 0.55 0.40 0.30
```

  Schedule: ASHRAE Restaurant Heating Ann   Type of Schedule: TEMPERATURE

   THROUGH 31 12

      FOR DAYS SUN HOL

```
   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     68.0 68.0 68.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
       FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        68.0 68.0 68.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0


         FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        68.0 68.0 68.0 55.0 55.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0



   Schedule: ASHRAE Restaurant Cooling Ann     Type of Schedule: TEMPERATURE


      THROUGH 31 12


         FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        75.0 75.0 75.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0


         FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        75.0 75.0 75.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0


         FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        75.0 75.0 75.0 85.0 85.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0



   Schedule: ASHRAE Retail Occupancy Ann      Type of Schedule: FRACTION


      THROUGH 31 12


         FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.20 0.20 0.40 0.40 0.40 0.40 0.40 0.20 0.10 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
      FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.20 0.50 0.50 0.70 0.70 0.70 0.70 0.80 0.70 0.50 0.50 0.30 0.30 0.00 0.00 0.00


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.20 0.50 0.60 0.80 0.80 0.80 0.80 0.80 0.80 0.60 0.20 0.20 0.20 0.10 0.00 0.00


      FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



   Schedule: ASHRAE Retail Lighting Ann        Type of Schedule: FRACTION


   THROUGH 31 12


      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.10 0.40 0.40 0.60 0.60 0.60 0.60 0.60 0.40 0.20 0.05 0.05 0.05 0.05 0.05


      FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.20 0.50 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.60 0.60 0.50 0.20 0.05 0.05


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.30 0.60 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.50 0.30 0.30 0.10 0.05 0.05
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

       FOR DAYS HDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

       FOR DAYS CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

  Schedule: ASHRAE Retail HVAC Ann   Type of Schedule: ON/OFF

     THROUGH 31 12

       FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.   0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.   0.

       FOR DAYS MON TUE WED THU FRI HDD CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.

       FOR DAYS SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.

  Schedule: ASHRAE Retail Hot Water Ann   Type of Schedule: FRACTION

     THROUGH 31 12

       FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.07 0.07 0.07 0.06 0.06 0.06 0.07 0.10 0.12 0.14 0.29 0.31 0.36 0.36 0.34 0.35 0.37 0.34 0.25 0.27 0.21 0.16 0.10 0.06

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
     FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.04 0.05 0.05 0.04 0.04 0.04 0.04 0.15 0.23 0.32 0.41 0.57 0.62 0.61 0.50 0.45 0.46 0.47 0.42 0.34 0.33 0.23 0.13 0.08


       FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.11 0.10 0.08 0.06 0.06 0.06 0.07 0.20 0.24 0.27 0.42 0.54 0.59 0.60 0.49 0.48 0.47 0.46 0.44 0.36 0.29 0.22 0.16 0.13
```

 Schedule: ASHRAE Retail Elevator Ann   Type of Schedule: FRACTION

    THROUGH 31 12

```
       FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.11 0.13 0.35 0.37 0.37 0.39 0.41 0.38 0.34 0.03 0.00 0.00 0.00 0.00 0.00


       FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.12 0.22 0.64 0.74 0.68 0.68 0.71 0.72 0.73 0.73 0.68 0.58 0.58 0.54 0.00 0.00 0.00


       FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.09 0.21 0.56 0.66 0.68 0.68 0.69 0.70 0.69 0.66 0.58 0.47 0.43 0.43 0.08 0.00 0.00
```

 Schedule: ASHRAE Retail Heating Ann   Type of Schedule: TEMPERATURE

    THROUGH 31 12

```
       FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
        FOR DAYS  MON TUE WED THU FRI HDD CDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        55.0 55.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 55.0 55.0 55.0


         FOR DAYS  SAT

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        55.0 55.0 55.0 55.0 55.0 55.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 55.0 55.0
```

  Schedule: ASHRAE Retail Cooling Ann   Type of Schedule: TEMPERATURE

     THROUGH 31 12

```
         FOR DAYS  SUN HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0


         FOR DAYS   MON TUE WED THU FRI HDD CDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        85.0 85.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 85.0 85.0 85.0


         FOR DAYS  SAT

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        85.0 85.0 85.0 85.0 85.0 85.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 85.0 85.0
```

  Schedule: ASHRAE School Occupancy Ann   Type of Schedule: FRACTION

     THROUGH 31 12

```
         FOR DAYS  SUN HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
      FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.75 0.90 0.90 0.80 0.80 0.80 0.80 0.45 0.15 0.05 0.15 0.20 0.20 0.10 0.00 0.00


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.10 0.10 0.10 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



   Schedule: ASHRAE School Lighting Ann       Type of Schedule: FRACTION


   THROUGH 31 12


      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05


      FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.30 0.85 0.95 0.95 0.95 0.80 0.80 0.80 0.70 0.50 0.50 0.35 0.35 0.35 0.30 0.05 0.05


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.15 0.15 0.15 0.15 0.15 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

       FOR DAYS HDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

       FOR DAYS CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

  Schedule: ASHRAE School HVAC Ann   Type of Schedule: ON/OFF

    THROUGH 31 12

       FOR DAYS SUN HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.

       FOR DAYS MON TUE WED THU FRI HDD CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.

       FOR DAYS SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.   0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.

  Schedule: ASHRAE School Hot Water Ann   Type of Schedule: FRACTION

    THROUGH 31 12

       FOR DAYS SUN HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.05 0.05 0.05 0.05 0.05 0.05 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
        FOR DAYS  MON TUE WED THU FRI HDD CDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.34 0.60 0.63 0.72 0.79 0.83 0.61 0.65 0.10 0.10 0.19 0.25 0.22 0.22 0.12 0.09


        FOR DAYS  SAT

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.05 0.05 0.05 0.05 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03


Schedule: ASHRAE School Elevator Ann        Type of Schedule: FRACTION


    THROUGH 31 12


        FOR DAYS  SUN SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


        FOR DAYS  MON TUE WED THU FRI HDD CDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


Schedule: ASHRAE School Heating Ann         Type of Schedule: TEMPERATURE


    THROUGH 31 12


        FOR DAYS  SUN HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


        FOR DAYS  MON TUE WED THU FRI HDD CDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         60.0 60.0 60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 60.0 60.0
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
     FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


  Schedule: ASHRAE School Cooling Ann        Type of Schedule: TEMPERATURE

     THROUGH 31 12

       FOR DAYS   SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0


       FOR DAYS   MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        95.0 95.0 95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 95.0 95.0


       FOR DAYS   SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0


  Schedule: ASHRAE Warehouse Occupancy Ann    Type of Schedule: FRACTION

     THROUGH 31 12

       FOR DAYS   SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


       FOR DAYS   MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.15 0.70 0.90 0.90 0.90 0.50 0.85 0.85 0.85 0.20 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
    FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.20 0.20 0.20 0.20 0.10 0.10 0.10 0.10 0.00 0.00 0.00 0.00 0.00 0.00 K-400 0.00


    FOR DAYS  HDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


    FOR DAYS  CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



  Schedule: ASHRAE Warehouse Lighting Ann     Type of Schedule: FRACTION


    THROUGH 31 12


    FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05


    FOR DAYS  MON TUE WED THU FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.40 0.70 0.90 0.90 0.90 0.80 0.90 0.90 0.90 0.90 0.30 0.05 0.05 0.05 0.05 0.05 0.05


    FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.08 0.24 0.24 0.24 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05


    FOR DAYS  HDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: ASHRAE Warehouse HVAC Ann        Type of Schedule: ON/OFF

    THROUGH 31 12

      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.   0.


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.   0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.   0.   0.


  Schedule: ASHRAE Warehouse Hot Water Ann    Type of Schedule: FRACTION

    THROUGH 31 12

      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.04 0.04 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.02 0.02 0.02 0.02 0.05 0.07 0.07 0.10 0.30 0.36 0.36 0.46 0.57 0.43 0.38 0.40 0.30 0.18 0.03 0.03 0.03 0.03 0.03 0.03
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

        FOR DAYS SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.06 0.12 0.12 0.17 0.04 0.04 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02

  Schedule: ASHRAE Warehouse Elevator Ann   Type of Schedule: FRACTION

    THROUGH 31 12

        FOR DAYS SUN SAT HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

        FOR DAYS MON TUE WED THU FRI HDD CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.30 0.00 0.00 0.00 0.00 0.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

  Schedule: ASHRAE Warehouse Heating Ann   Type of Schedule: TEMPERATURE

    THROUGH 31 12

        FOR DAYS SUN HOL

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

        FOR DAYS MON TUE WED THU FRI HDD CDD

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        60.0 60.0 60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

        FOR DAYS SAT

    HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

  Schedule: ASHRAE Warehouse Cooling Ann   Type of Schedule: TEMPERATURE

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

THROUGH 31 12

   FOR DAYS SUN HOL

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

  95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0

   FOR DAYS MON TUE WED THU FRI HDD CDD

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

  95.0 95.0 95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0

   FOR DAYS SAT

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

  95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0

Schedule: eQUEST Res Ltg Sch   Type of Schedule: FRACTION

THROUGH 31 12

   FOR DAYS SUN

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

  0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.04 0.05 0.05 0.05 0.10 0.10 0.10 0.10 0.10 0.10 0.20 0.30 0.20 0.15 0.10 0.05 0.05

   FOR DAYS MON TUE WED THU FRI

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

  0.04 0.03 0.03 0.03 0.05 0.08 0.12 0.40 0.12 0.05 0.04 0.04 0.04 0.04 0.04 0.08 0.15 0.40 0.20 0.12 0.10 0.05 0.05

   FOR DAYS SAT

HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

  0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.15 0.30 0.20 0.10 0.10 0.10 0.10 0.10 0.05 0.05 0.05 0.03 0.03 0.03 0.03 0.03 0.03

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

     FOR DAYS HOL HDD CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.04 0.03 0.03 0.03 0.05 0.08 0.12 0.40 0.12 0.05 0.04 0.04 0.04 0.04 0.04 0.04 0.08 0.15 0.40 0.20 0.12 0.10 0.05 0.05

 Schedule: eQUEST Res El Eqp Sch   Type of Schedule: FRACTION

   THROUGH 31 12

     FOR DAYS SUN SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.15 0.15 0.15 0.15 0.15 0.20 0.30 0.80 0.60 0.40 0.40 0.40 0.20 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15

     FOR DAYS MON TUE WED THU FRI HOL HDD CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.15 0.15 0.15 0.15 0.15 0.20 0.30 0.80 0.40 0.20 0.20 0.20 0.20 0.20 0.20 0.30 0.40 0.60 0.80 0.60 0.40 0.30 0.15 0.15

 Schedule: eQUEST Res Gas Eqp Sch   Type of Schedule: FRACTION

   THROUGH 31 12

     FOR DAYS SUN

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.20 0.05 0.05 0.10 0.60 0.70 0.30 0.05 0.05 0.05 0.00

     FOR DAYS MON TUE WED THU FRI HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.00 0.00 0.00 0.00 0.00 0.10 0.40 0.60 0.60 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.30 0.60 0.60 0.30 0.05 0.05 0.05 0.00

     FOR DAYS SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     0.00 0.00 0.00 0.00 0.00 0.05 0.20 0.40 0.40 0.10 0.05 0.05 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



  Schedule: eQUEST Res Inf Sch              Type of Schedule: MULTIPLIER


     THROUGH 31   3


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


     THROUGH 31   8


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50


     THROUGH 31  12


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



  Schedule: eQUEST Retail Inf Sch           Type of Schedule: FRACTION


     THROUGH 31  12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 1.00 1.00 1.00 1.00 1.00


  Schedule: eQUEST Retail Fans Sch        Type of Schedule: ON/OFF/FLAG


    THROUGH 31 12


        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.   0.   0.   0.   0.   0.   0.-999.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.


  Schedule: eQUEST Stair Occ Sch          Type of Schedule: FRACTION


    THROUGH 31 12


        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.10 0.10 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.05 0.10 0.10 0.05 0.02 0.02 0.02 0.00


  Schedule: eQUEST Parking Lobby Ht-T Sch    Type of Schedule: TEMPERATURE


    THROUGH 31 12


        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0


  Schedule: eQUEST Parking Lobby Cl-T Sch    Type of Schedule: TEMPERATURE


    THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0  85.0 85.0
```

Schedule: eQUEST Low-Use Sch   Type of Schedule: FRACTION

```
   THROUGH 31 12


        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50  0.50 0.50
```

Schedule: eQUEST On/Off/Flag Sch   Type of Schedule: ON/OFF/FLAG

```
   THROUGH 31 12


        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

         1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.   1.
```

Schedule: eQUEST Always On Sch Fraction   Type of Schedule: FRACTION

```
   THROUGH 31 12


        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00 1.00
```

Schedule: eQUEST Always Off Sch Fraction   Type of Schedule: FRACTION

```
   THROUGH 31 12
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


   Schedule: eQUEST Always On Sch On/Off/Flag  Type of Schedule: ON/OFF/FLAG

      THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.


   Schedule: eQUEST Always Off Sch On/Off/Fla  Type of Schedule: ON/OFF/FLAG

      THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.


   Schedule: eQUEST Temperature On/Off/Flag S  Type of Schedule: ON/OFF/FLAG

      THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.


   Schedule: eQUEST Dummy Tempered Air Sch     Type of Schedule: TEMPERATURE

      THROUGH 31 12
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0
```

   Schedule: eQUEST No Heat Ht-T Sch   Type of Schedule: TEMPERATURE

      THROUGH 31 12

```
        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0
```

   Schedule: eQUEST Ext Lighting Sch   Type of Schedule: FRACTION

      THROUGH 31 1

```
        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.30 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.55 0.90 0.90 0.90 0.90 0.90 0.80 0.70
```

      THROUGH 28 2

```
        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.60 0.60 0.60 0.60 0.60 0.45 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.70 0.90 0.90 0.90 0.80 0.70
```

      THROUGH 31 3

```
        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.60 0.60 0.60 0.60 0.60 0.45 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.70 0.90 0.90 0.90 0.80 0.70
```

      THROUGH 30 4

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.60 0.60 0.60 0.60 0.60 0.45 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.70 0.90 0.90 0.90 0.80 0.70

   THROUGH 31  5


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.60 0.60 0.60 0.60 0.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.80 0.80 0.70

   THROUGH 30  6


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.60 0.60 0.60 0.60 0.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.80 0.80 0.70

   THROUGH 31  7


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.60 0.60 0.60 0.60 0.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.80 0.80 0.70

   THROUGH 31  8


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.60 0.60 0.60 0.60 0.60 0.45 0.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.50 0.90 0.90 0.90 0.90 0.80 0.70

   THROUGH 30  9
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.60 0.60 0.60 0.60 0.60 0.45 0.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.50 0.90 0.90 0.90 0.90 0.80 0.70


  THROUGH 31 10


     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.60 0.60 0.60 0.60 0.60 0.45 0.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.50 0.90 0.90 0.90 0.90 0.80 0.70


  THROUGH 30 11


     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.30 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.55 0.90 0.90 0.90 0.90 0.90 0.80 0.70


  THROUGH 31 12


     FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.30 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.55 0.90 0.90 0.90 0.90 0.90 0.80 0.70


 Schedule: eQUEST Office MinOA Sch        Type of Schedule: FRAC/DESIGN


  THROUGH 31 12


     FOR DAYS  SUN SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
        FOR DAYS  MON TUE WED THU FRI HDD CDD

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00******************************************************* 0.00 0.00 0.00 0.00 0.00 0.00


   Schedule: eQUEST Retail MinOA Sch         Type of Schedule: FRAC/DESIGN


     THROUGH 31 12


        FOR DAYS  SUN

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00*************************************************** 0.00 0.00 0.00 0.00 0.00


        FOR DAYS  MON TUE WED THU FRI HDD CDD

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00************************************************************* 0.00 0.00 0.00


        FOR DAYS  SAT

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00************************************************************* 0.00 0.00 0.00


        FOR DAYS  HOL

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


   Schedule: eQUEST School MinOA Sch         Type of Schedule: FRAC/DESIGN


     THROUGH 31 12


        FOR DAYS  SUN SAT HOL

     HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
      FOR DAYS  MON TUE WED THU FRI HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00*********************************************** 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


  Schedule: eQUEST Off Equipment Sch        Type of Schedule: FRACTION

    THROUGH 31 12

      FOR DAYS  SUN SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04


      FOR DAYS  MON TUE WED THU FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.12 0.12 0.12 0.12 0.12 0.12 0.22 0.76 0.90 0.90 0.90 0.74 0.74 0.90 0.90 0.90 0.82 0.42 0.22 0.22 0.16 0.16 0.12 0.12


      FOR DAYS  HDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.12 0.12 0.12 0.12 0.12 0.12 0.22 0.76 0.90 0.90 0.90 0.74 0.74 0.90 0.90 0.90 0.82 0.42 0.22 0.22 0.16 0.16 0.12 0.12


  Schedule: EQUEST Conf Occupancy Ann        Type of Schedule: FRACTION

    THROUGH 31 12

      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.60 0.60 0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
      FOR DAYS  MON TUE WED THU FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.20 0.90 0.90 0.20 0.20 0.90 0.90 0.90 0.20 0.20 0.00 0.00 0.00 0.00 K.00 0.00


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.60 0.60 0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  HDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


      FOR DAYS  CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



   Schedule: EQUEST Conf Equip Ann           Type of Schedule: FRACTION

   THROUGH 31 12

      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.90 0.90 0.90 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15


      FOR DAYS  MON TUE WED THU FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.20 0.90 0.90 0.25 0.25 0.90 0.90 0.90 0.20 0.20 0.15 0.15 0.15 0.15 0.15 0.15


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.90 0.90 0.90 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
        FOR DAYS  HDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


        FOR DAYS  CDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



  Schedule: EQUEST Conf Lighting Ann        Type of Schedule: FRACTION


    THROUGH 31 12


        FOR DAYS  SUN HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.25 0.25 0.25 0.25 0.25 0.90 0.90 0.90 0.25 0.05 0.05 0.05 0.05 0.05 0.05 0.05


        FOR DAYS  MON TUE WED THU FRI

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.25 0.25 0.90 0.90 0.50 0.50 0.90 0.90 0.90 0.25 0.25 0.05 0.05 0.05 0.05 0.05 0.05


        FOR DAYS  SAT

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.25 0.25 0.25 0.25 0.25 0.90 0.90 0.90 0.25 0.05 0.05 0.05 0.05 0.05 0.05 0.05


        FOR DAYS  HDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


        FOR DAYS  CDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



  Schedule: Storage Lighting Sch        Type of Schedule: FRACTION
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

THROUGH 31 12

     FOR DAYS SUN MON TUE WED THU FRI SAT HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00

  Schedule: eQUEST Garage Exh Sch   Type of Schedule: FRACTION

    THROUGH 31 12

     FOR DAYS SUN MON TUE WED THU FRI SAT HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.10 1.00 1.00 1.00 1.00 0.10 0.00 0.00 0.00 0.00 0.00 0.10 1.00 1.00 1.00 1.00 0.10 0.00 0.00

  Schedule: Resi Exh Fan Sch   Type of Schedule: FRACTION

    THROUGH 31 12

     FOR DAYS SUN MON TUE WED THU FRI SAT HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

  Schedule: Freeze Protect Heat Sch   Type of Schedule: TEMPERATURE

    THROUGH 31 12

     FOR DAYS SUN MON TUE WED THU FRI SAT HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0 45.0

  Schedule: Corridor Heat Sch   Type of Schedule: TEMPERATURE

    THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


  Schedule: Corridor Cool Sch              Type of Schedule: TEMPERATURE

     THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0


  Schedule: NYES Residential Ltg Sch       Type of Schedule: FRACTION

     THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.02 0.00 0.00 0.00 0.00 0.02 0.05 0.06 0.05 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.03 0.06 0.08 0.11 0.12 0.13 0.09 0.05


  Schedule: Hourly Report Schedule         Type of Schedule: ON/OFF

     THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.


        FOR DAYS  HDD CDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

          0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.


  Schedule: Misc Fans Sch                  Type of Schedule: FRACTION
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

     THROUGH 31 12

        FOR DAYS SUN MON TUE WED THU FRI SAT HOL

     HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 1.00 1.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

   Schedule: Garage Lighting Occ Sensors   Type of Schedule: FRACTION

     THROUGH 31 12

        FOR DAYS SUN MON TUE WED THU FRI SAT HOL

     HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90

   Schedule: Corr Ltg Sch   Type of Schedule: FRACTION

     THROUGH 31 12

        FOR DAYS SUN MON TUE WED THU FRI SAT HOL

     HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.90

   Schedule: No Cooling Sch   Type of Schedule: TEMPERATURE

     THROUGH 31 12

        FOR DAYS SUN MON TUE WED THU FRI SAT HOL

     HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0

   Schedule: SCLRSCElecYear   Type of Schedule: FLAG

     THROUGH 31 1

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.11 1.1


  THROUGH 28  2


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3  1.3


  THROUGH 31  3


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1


  THROUGH 30  4


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5


  THROUGH 31  5


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4


  THROUGH 30  6
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5


  THROUGH 31  7


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4


  THROUGH 31  8


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4  1.4


  THROUGH 30  9


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5  1.5


  THROUGH 31 10


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1


  THROUGH 30 11
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.21  1.2


   THROUGH 31 12


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1


Schedule: SCLMDCElecYear             Type of Schedule: FLAG


   THROUGH 31 12


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1  2.1


Schedule: SCLSMCElecYear             Type of Schedule: FLAG


   THROUGH 31 12


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1


Schedule: SCLLGCElecYear             Type of Schedule: FLAG


   THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1


      FOR DAYS  MON TUE WED THU FRI SAT HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.1  1.1  1.1  1.1  1.1  1.1  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.1  1.1


  Schedule: SCLHDCElecYear                   Type of Schedule: FLAG


    THROUGH 31 12


      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1


      FOR DAYS  MON TUE WED THU FRI SAT HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.1  1.1  1.1  1.1  1.1  1.1  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.1  1.1


  Schedule: PSERate25ElecYear                Type of Schedule: FLAG


    THROUGH 31  3


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2


    THROUGH 30  9
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1


   THROUGH 31 12


        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2



 Schedule: PSERate26ElecYear            Type of Schedule: FLAG


   THROUGH 31  3


        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2


   THROUGH 30  9


        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1  1.1


   THROUGH 31 12


        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2  1.2



 Schedule: Booster Pump Ann             Type of Schedule: FRACTION


   THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

```
        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.25 0.25 0.10 0.05 0.05 0.05 0.05 0.05 0.05 0.10 0.20 0.10 0.10 0.00 0.00 0.00 0.00


  Schedule: RS-29 Resi Inf Ann            Type of Schedule: MULTIPLIER


    THROUGH 31 12


        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25



  Schedule: RS-29 Non Res Inf Ann         Type of Schedule: FRACTION


    THROUGH 31 12


        FOR DAYS  SUN HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


        FOR DAYS  MON TUE WED THU FRI HDD CDD

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 1.00 1.00 1.00 1.00


        FOR DAYS  SAT

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        1.00 1.00 1.00 1.00 1.00 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00



  Schedule: RS-29 Retail Inf Ann          Type of Schedule: FRACTION


    THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      1.00 1.00 1.00 1.00 1.00 1.00 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 1.00 1.00 1.00


   Schedule: Min Cooling Ann              Type of Schedule: TEMPERATURE

      THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0


   Schedule: EQUEST Lobby Occupancy Ann      Type of Schedule: FRACTION

      THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.10 0.25 0.50 0.50 0.50 0.50 0.50 0.90 0.90 0.90 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.10 0.05 0.05


   Schedule: Resi Setback Heating ANN       Type of Schedule: TEMPERATURE

      THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0


   Schedule: Resi Setback Cooling ANN       Type of Schedule: TEMPERATURE

      THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 80.0 80.0 80.0 80.0 80.0 80.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0


  Schedule: Resi Fan Cycling Sch          Type of Schedule: ON/OFF/FLAG

    THROUGH 31 12

        FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.


  Schedule: Res Amenity Occ Sch           Type of Schedule: FRACTION

    THROUGH 31 12

        FOR DAYS  SUN SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.00 0.00 0.00 0.00


        FOR DAYS  MON TUE WED THU FRI HDD CDD

    HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.50 0.50 0.50 0.50 0.50 0.00 0.00 0.00 0.00


  Schedule: Res Amenity Ltg Sch           Type of Schedule: FRACTION

    THROUGH 31 12

        FOR DAYS  SUN SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.05 0.05 0.05 0.05
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.50 0.50 0.50 0.50 0.50 0.05 0.05 0.05 0.05


 Schedule: Res Amenity Eqp Sch          Type of Schedule: FRACTION

    THROUGH 31 12

      FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.05 0.05 0.05 0.05

      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.50 0.50 0.50 0.50 0.50 0.05 0.05 0.05 0.05


 Schedule: Res Amenity Htg Sch          Type of Schedule: TEMPERATURE

    THROUGH 31 12

      FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 55.0 55.0 55.0 55.0

      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.0 70.0 70.0 70.0 70.0 70.0 55.0 55.0 55.0 55.0


 Schedule: Res Amenity Clg Sch          Type of Schedule: TEMPERATURE

    THROUGH 31 12
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 85.0 85.0 85.0 85.0


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0 74.0 74.0 74.0 74.0 74.0 85.0 85.0 85.0 85.0



 Schedule: Res Amenity Fan Sch           Type of Schedule: ON/OFF/FLAG


   THROUGH 31 12


      FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.   0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.


      FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

         0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.



 Schedule: RS-29 Res Heating Ann         Type of Schedule: TEMPERATURE


   THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        70.0 70.0 70.0 70.0 70.0 70.0 70.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 70.0



 Schedule: RS-29 Res Cooling Ann         Type of Schedule: TEMPERATURE


   THROUGH 31 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 80.0 80.0 80.0 80.0 80.0 80.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0
```

   Schedule: Pool Water Heat Boiler Annual   Type of Schedule: FRACTION

       THROUGH 31 12

```
       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.25 0.25
```

   Schedule: Pool Air Heat Temp Annual   Type of Schedule: TEMPERATURE

       THROUGH 31 12

```
       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0
```

   Schedule: Pool Air Cool Temp Annual   Type of Schedule: TEMPERATURE

       THROUGH 31 12

```
       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

    HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0
```

   Schedule: Pool Ventilation on/off Annual   Type of Schedule: ON/OFF/FLAG

       THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   1.   0.


  Schedule: Dummy Schedule Annual          Type of Schedule: TEMPERATURE

    THROUGH 31 12

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0


  Schedule: Ext Lighting Sch              Type of Schedule: FRACTION

    THROUGH 31  1

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.30 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.55 0.90 0.90 0.90 0.90 0.90 0.80 0.70

    THROUGH 28  2

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.45 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.70 0.90 0.90 0.90 0.80 0.70

    THROUGH 31  3

      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.45 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.70 0.90 0.90 0.90 0.80 0.70

    THROUGH 30  4
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.60 0.60 0.60 0.60 0.60 0.45 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.70 0.90 0.90 0.90 0.80 0.70


   THROUGH 31  5


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.60 0.60 0.60 0.60 0.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.80 0.80 0.70


   THROUGH 30  6


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.60 0.60 0.60 0.60 0.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.80 0.80 0.70


   THROUGH 31  7


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.60 0.60 0.60 0.60 0.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.25 0.80 0.80 0.70


   THROUGH 31  8


       FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       0.60 0.60 0.60 0.60 0.60 0.45 0.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.50 0.90 0.90 0.90 0.90 0.80 0.70


   THROUGH 30  9
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

```
      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.45 0.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.50 0.90 0.90 0.90 0.90 0.80 0.70


   THROUGH 31 10


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.45 0.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.50 0.90 0.90 0.90 0.90 0.80 0.70


   THROUGH 30 11


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.30 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.55 0.90 0.90 0.90 0.90 0.90 0.80 0.70


   THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.30 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.55 0.90 0.90 0.90 0.90 0.90 0.80 0.70


  Schedule: DHW Eqp NRes Sch              Type of Schedule: FRACTION


    THROUGH 31 12


      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.08 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.09 0.20 0.27 0.23 0.30 0.43 0.57 0.65 0.47 0.34 0.25 0.21 0.20 0.20 0.19 0.14
```

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.05 0.05 0.05 0.05 0.05 0.20 0.80 0.70 0.50 0.40 0.20 0.20 0.20 0.30 0.50 0.50 0.70 0.70 0.40 0.40 0.20 0.20 0.10 0.10


      FOR DAYS  SAT CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.08 0.05 0.05 0.05 0.05 0.05 0.06 0.12 0.27 0.47 0.47 0.33 0.32 0.47 0.76 0.72 0.69 0.63 0.55 0.47 0.40 0.37 0.23 0.14


      FOR DAYS  HDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00


Schedule: S1 Sys1 (PVVT) Fan Sch        Type of Schedule: ON/OFF/FLAG


   THROUGH 31 12


      FOR DAYS  SUN SAT HOL HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.   1.   1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.   1.


      FOR DAYS  MON TUE WED THU FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.   1.   1.   1.   1.   1.   1.   0.   0.   0.   0.   0.   0.   0.   0.   0.   0.   1.   1.   1.   1.   1.   1.   1.


Schedule: S1 Sys1 (PVVT) Cool Sch        Type of Schedule: TEMPERATURE


   THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0


Schedule: S1 Sys1 (PVVT) Heat Sch        Type of Schedule: TEMPERATURE
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

        THROUGH 31 12

          FOR DAYS SUN MON TUE WED THU FRI SAT HOL

        HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

              68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0

    Schedule: XFRM Cooling Ann   Type of Schedule: TEMPERATURE

       THROUGH 31 12

          FOR DAYS SUN MON TUE WED THU FRI SAT HOL

        HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

              80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0

    Schedule: 2015 SEC DHW Inlet Temp   Type of Schedule: TEMPERATURE

       THROUGH 31 1

          FOR DAYS SUN MON TUE WED THU FRI SAT HOL

        HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

              54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

       THROUGH 28 2

          FOR DAYS SUN MON TUE WED THU FRI SAT HOL

        HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

              53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0

       THROUGH 31 3

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

   THROUGH 30  4


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0

   THROUGH 31  5


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0

   THROUGH 30  6


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0

   THROUGH 31  7


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0

   THROUGH 30  8
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0


   THROUGH 30  9


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0


   THROUGH 31 10


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


   THROUGH 30 11


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


   THROUGH 31 12


      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


   Schedule: DHW Preheat SRD                 Type of Schedule: TEMPERATURE


      THROUGH  7  1
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      THROUGH 14  1
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

       FOR DAYS SUN HOL

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

       FOR DAYS MON HDD CDD

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

       FOR DAYS TUE

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

       FOR DAYS WED

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

       FOR DAYS THU

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

       FOR DAYS FRI

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

       FOR DAYS SAT

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

       THROUGH 21 1

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

     FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

     FOR DAYS MON HDD CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

     FOR DAYS TUE

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

     FOR DAYS WED

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

     FOR DAYS THU

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

     FOR DAYS FRI

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

     FOR DAYS SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

     THROUGH 28 1

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     THROUGH  4  2
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


   THROUGH 11  2
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      THROUGH 18  2
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


  THROUGH 25  2
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 82.3 82.4 82.3 73.3 65.8 65.0 53.0 53.0 53.0 53.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 82.3 82.3 75.0 63.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


     THROUGH  4  3
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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        FOR DAYS   SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


        FOR DAYS   MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


        FOR DAYS   TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


        FOR DAYS   WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53.0


        FOR DAYS   THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


        FOR DAYS   FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


        FOR DAYS   SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


        THROUGH 11  3
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


  THROUGH 18  3
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

      FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

      FOR DAYS MON HDD CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

      FOR DAYS TUE

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

      FOR DAYS WED

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

      FOR DAYS THU

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

      FOR DAYS FRI

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

      FOR DAYS SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

      THROUGH 25 3

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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        FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 82.8 83.9 83.6 83.1 82.3 61.2 54.0 54.0 54.0 54.0


        FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


        FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


        FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


        FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0


        FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 63.4 63.5 54.0 54.0 54.0 54.0 54.0 54.0


        FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 76.6 66.9 54.0 54.0 54.0 54.0 54.0 54.0


        THROUGH  1  4
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

      FOR DAYS SUN HOL

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0

      FOR DAYS MON HDD CDD

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 82.7 83.0 84.6 84.3 83.6 82.7 77.6 54.0 54.0 54.0 54.0

      FOR DAYS TUE

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

      FOR DAYS WED

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 82.6 83.7 82.8 82.4 75.5 60.8 54.0 54.0 54.0 54.0

      FOR DAYS THU

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 68.4 82.9 83.0 83.3 84.9 84.3 83.7 82.9 82.4 82.2 59.0 58.0 54.0

      FOR DAYS FRI

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0

      FOR DAYS SAT

  HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0 68.7 82.2 65.8 54.0 54.0 54.0 54.0 54.0 56.0

      THROUGH 8 4

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


   THROUGH 15  4
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 74.7 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  MON HDD CDD

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  TUE

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  WED

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  THU

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  FRI

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  SAT

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 70.9 73.3 82.5 82.6 82.4 82.2 63.3 64.9 68.4 60.2 56.0


     THROUGH 22  4
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 68.8 71.9 58.7 56.0 56.0 56.0 56.0


     FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 82.3 82.3 79.5 65.1 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 69.7 82.4 82.8 82.8 82.5 71.6 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 65.1 69.0 82.9 83.9 83.6 83.3 82.6 71.0 63.4 56.0 56.0 56.0


     FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 82.5 82.6 82.7 84.2 83.7 83.5 82.7 59.6 56.0 56.0 56.0 56.0


     FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


     FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


     THROUGH 29  4
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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       FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 82.6 82.8 83.0 83.3 83.4 83.2 82.8 82.3 69.2 64.8 56.0 56.0 56.0


       FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 82.5 82.9 82.9 82.6 82.3 78.8 69.2 65.6 56.0 56.0 56.0 56.0 56.0


       FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 62.5 56.0 56.0 56.0 56.0 56.0 56.0


       FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 75.0 63.1 56.0 56.0 56.0 56.0 56.0 56.0


       FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 69.6 82.6 82.5 82.3 73.8 56.0 56.0 56.0 56.0 56.0


       FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


       FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0


       THROUGH  6  5
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     69.9 82.0 59.0 59.0 59.0 59.0 69.5 82.5 83.4 83.2 83.2 83.6 84.0 84.0 84.2 87.1 86.2 84.7 83.7 82.7 82.5 82.2 82.1 82.0


     FOR DAYS  MON HDD CDD

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 69.6 82.7 82.9 82.8 82.9 83.2 83.6 82.8 82.4 79.5 57.1 56.0 56.0 56.0 59.0


     FOR DAYS  TUE

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 73.6 82.2 82.2 82.2 77.6 74.3 65.7 61.6 59.0 59.0 59.0


     FOR DAYS  WED

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.4 82.7 82.8 82.6 82.5 82.1 59.6 59.0 59.0 59.0 59.0


     FOR DAYS  THU

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 64.6 81.3 82.9 82.9 83.2 85.0 84.7 84.5 83.9 83.0 82.4 76.2 59.0 59.0


     FOR DAYS  FRI

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.7 82.8 83.0 83.2 83.5 84.0 84.3 87.0 86.9 86.3 85.2 83.8 83.0 82.6 82.2 82.1


     FOR DAYS  SAT

 HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.0 69.3 67.0 59.0 59.0 59.0 59.0 70.8 70.9 82.3 82.4 82.8 83.1 83.3 83.2 86.3 85.2 84.5 83.9 82.7 82.5 82.2 82.1 74.6


     THROUGH 13  5
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

      FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.3 82.6 82.9 83.0 83.3 85.4 85.2 84.2 84.1 83.0 82.2 76.3 60.2 59.0

      FOR DAYS MON HDD CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 59.0 81.8 59.0 59.0 63.0 66.8 82.5 82.4 82.6 82.9 83.0 83.2 83.6 84.2 87.6 87.5 87.1 85.9 84.1 83.1 82.2 80.0 59.0

      FOR DAYS TUE

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 72.5 82.8 85.0 85.0 84.7 83.7 82.6 82.2 67.2 59.0 59.0

      FOR DAYS WED

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0

      FOR DAYS THU

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 79.4 82.2 73.2 65.8 59.0 59.0 59.0 59.0 59.0 59.0

      FOR DAYS FRI

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.3 78.6 62.8 59.0 59.0 59.0 59.0 59.0 59.0

      FOR DAYS SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 83.1 83.2 83.3 82.8 68.9 59.0 59.0 59.0 59.0

      THROUGH 20 5

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

      59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  82.4  82.6  83.0  83.1  83.1  82.5  64.5  59.0  59.0  59.0  59.0


      FOR DAYS  MON HDD CDD

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

      59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  83.2  83.3  83.5  84.0  84.5  87.3  87.2  86.8  86.0  84.2  83.4  82.6  82.1  82.0


      FOR DAYS  TUE

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

      59.0  59.0  59.0  59.0  59.0  59.0  59.0  66.2  83.3  83.0  83.4  83.7  83.8  84.4  85.1  88.2  88.2  86.8  86.0  84.9  83.0  82.2  59.0  59.0


      FOR DAYS  WED

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

      59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  82.3  82.6  82.5  82.6  83.0  82.4  82.2  70.1  59.0  59.0  59.0  59.0  59.0


      FOR DAYS  THU

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

      59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0


      FOR DAYS  FRI

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

      59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0


      FOR DAYS  SAT

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

      59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0  59.0


   THROUGH 27  5
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.4 83.3 83.1 83.1 82.5 75.0 62.6 59.0 59.0 59.0


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 69.6 63.3 82.4 82.6 82.5 82.3 82.2 59.9 59.0 59.0 59.0 59.0


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.3 82.7 82.5 73.3 65.4 59.0 59.0 59.0 59.0 59.0


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.2 82.3 82.5 83.1 83.0 82.5 77.3 59.0 59.0 59.0 59.0 59.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0


   THROUGH  3  6
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.3 82.6 83.8 84.1 83.9 83.7 82.5 62.0 62.0 62.0 62.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 69.3 82.5 82.5 82.5 82.5 66.3 59.0 59.0 59.0 59.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 82.3 82.4 82.3 82.5 82.6 82.5 82.5 82.5 77.8 68.2 61.9 68.4 59.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 69.8 82.5 82.8 82.9 83.1 83.1 83.6 85.3 85.4 85.1 84.4 83.2 82.3 75.3 59.0 62.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.2 82.3 83.7 83.0 69.5 62.0 62.0 62.0 62.0 62.0 62.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 70.3 83.2 83.1 82.6 65.9 62.0 62.0 62.0 62.0 62.0


     THROUGH 10  6
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

       62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  75.2  82.5  82.4  82.7  83.0  84.8  84.6  84.3  84.0  83.3  82.2  63.2  62.0  62.0


     FOR DAYS  MON HDD CDD

  HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

       62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  78.8  82.4  82.5  82.8  84.6  84.7  84.7  84.3  83.6  82.8  74.9  62.0  62.0


     FOR DAYS  TUE

  HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

       62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  82.7  82.5  83.0  83.1  83.1  83.3  83.6  86.4  85.9  84.9  83.6  82.9  82.4  77.3  78.6  76.5


     FOR DAYS  WED

  HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

       62.0  62.0  62.0  62.0  62.0  62.0  62.0  70.0  64.3  82.2  82.2  82.2  82.6  82.9  83.4  86.4  86.0  85.7  85.2  83.9  82.6  82.2  82.1  68.9


     FOR DAYS  THU

  HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

       62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  68.8  82.6  82.8  83.0  84.8  84.3  83.4  83.0  82.3  74.4  62.0  62.0  62.0


     FOR DAYS  FRI

  HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

       62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  82.2  82.3  82.4  82.4  82.2  80.0  65.6  62.0  62.0  62.0  62.0


     FOR DAYS  SAT

  HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

       62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  67.7  82.5  84.1  84.1  84.1  83.7  82.4  72.4  62.0  62.0  62.0


     THROUGH 17  6
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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       FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        72.9 62.0 62.0 62.0 62.0 69.1 79.7 82.8 83.2 82.9 83.3 83.5 83.8 84.1 84.7 88.2 87.9 87.6 87.1 86.1 84.5 83.7 82.6 82.2


       FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.3 82.2 82.1 79.3 71.1 66.6 62.0 62.0 62.0


       FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 74.5 82.3 82.5 82.4 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0


       FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.4 82.7 82.7 82.9 82.7 82.3 80.1 68.5 62.0 62.0


       FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.6 82.8 83.3 83.2 83.4 83.7 86.2 85.9 85.8 85.0 83.8 82.9 82.2 82.1 82.0


       FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.0 82.0 80.9 62.0 62.0 62.0 62.0 75.6 73.9 77.8 82.2 82.2 82.2 82.3 82.2 82.2 82.3 82.2 82.2 73.2 73.4 73.0 72.3 78.1


       FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        81.9 72.3 62.0 62.0 62.0 62.0 62.0 62.0 62.0 72.7 71.5 82.1 82.2 82.3 82.3 82.4 82.6 82.5 82.5 82.3 82.1 79.8 77.9 82.0


       THROUGH 24   6
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

       81.9  70.5  68.9  62.0  62.0  62.0  62.0  71.0  74.9  79.4  82.1  82.2  82.4  82.3  82.3  83.5  83.6  83.2  82.4  77.0  62.0  62.0  62.0  62.0


      FOR DAYS  MON HDD CDD

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

       82.1  82.0  82.0  79.6  67.1  82.3  83.4  84.9  85.2  84.5  85.1  85.2  85.7  86.0  86.9  90.3  89.1  87.8  87.2  86.5  85.3  83.4  82.8  82.4


      FOR DAYS  TUE

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

       82.2  82.0  82.0  82.0  70.0  71.3  72.2  80.5  82.4  82.4  82.7  82.8  83.0  83.1  83.9  87.1  86.6  85.8  85.3  84.0  83.3  82.3  82.1  66.4


      FOR DAYS  WED

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

       62.0  62.0  62.0  62.0  62.0  62.0  62.0  82.8  83.3  82.9  83.1  83.2  83.3  83.4  84.0  87.4  87.4  86.5  85.9  84.8  83.6  82.6  82.2  82.0


      FOR DAYS  THU

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

       73.7  62.0  62.0  62.0  62.0  62.0  62.0  70.0  67.4  82.2  82.2  82.3  82.6  82.7  82.8  85.2  84.4  84.0  83.7  82.5  80.2  62.0  62.0  62.0


      FOR DAYS  FRI

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

       62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  82.4  82.6  82.5  82.8  82.4  83.8  83.8  83.0  82.6  82.3  72.2  62.0  62.0  62.0


      FOR DAYS  SAT

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

       62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  62.0  71.0  62.0  82.2  83.0  82.8  82.8  82.5  82.2  69.5  67.8  71.3  67.5


      THROUGH  1  7
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.0 82.0 82.0 74.8 66.1 71.8 73.0 77.8 82.2 82.2 82.1 82.2 82.8 82.9 83.1 85.2 84.2 82.9 82.5 82.2 79.5 70.3 64.0 64.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 71.1 82.4 82.6 83.0 82.9 85.4 85.3 85.1 84.6 83.5 82.3 62.0 62.0 62.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     62.0 62.0 62.0 62.0 62.0 62.0 62.0 62.0 82.6 82.6 82.8 83.2 83.1 83.3 83.6 87.0 86.7 86.2 85.7 84.7 83.6 82.4 82.1 75.5


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     72.7 62.0 62.0 62.0 62.0 62.0 73.1 83.1 84.0 83.5 83.8 84.1 84.1 84.4 85.5 88.6 88.7 88.5 88.2 86.9 85.4 84.1 82.8 82.4


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.2 82.0 82.0 66.7 64.0 73.3 83.1 84.4 84.9 83.9 84.4 84.8 85.2 85.3 86.4 89.4 89.2 88.6 87.6 86.5 85.1 83.3 82.7 82.3


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.2 82.1 82.1 82.1 62.0 75.8 70.9 82.3 82.6 82.5 82.5 82.5 82.9 83.0 83.1 86.6 86.0 85.8 85.6 84.3 82.8 82.3 82.1 78.1


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.0 82.0 62.0 62.0 62.0 62.0 62.0 82.6 83.2 82.6 82.6 82.9 82.9 82.8 82.3 84.9 83.3 82.7 82.6 82.2 71.7 68.1 71.7 82.0


  THROUGH  8  7
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     75.8 73.3 82.0 64.0 64.0 64.0 77.9 83.3 83.7 83.1 83.6 83.8 83.9 84.3 84.8 88.1 87.4 86.7 85.9 84.6 82.9 82.3 82.1 79.7


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 82.3 82.4 82.6 82.6 82.8 82.9 85.2 83.7 83.8 83.0 82.4 82.1 70.6 73.4 70.2


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 82.2 82.2 82.5 82.8 82.6 83.1 83.7 82.9 82.5 82.3 70.9 64.0 64.0 64.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 82.4 82.5 82.4 82.3 84.0 83.9 82.5 82.3 82.5 64.0 64.0 64.0 64.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0 82.3 82.5 82.6 82.9 82.5 82.8 85.6 85.5 84.6 84.2 83.7 82.8 82.2 82.0 79.7


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     64.0 64.0 64.0 64.0 64.0 64.0 64.0 66.3 82.8 82.3 82.6 82.6 82.8 83.1 83.5 86.9 86.5 85.8 85.3 84.8 83.6 82.5 82.2 82.1


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.0 73.2 64.0 64.0 64.0 64.0 64.0 82.9 83.6 83.1 83.5 83.6 83.7 84.0 84.6 88.0 87.8 87.2 86.6 85.5 84.4 82.8 82.3 82.0


  THROUGH 15  7
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.1 82.0 82.0 75.0 66.0 72.9 75.8 82.3 82.5 82.6 82.7 83.0 83.3 83.6 84.5 88.0 88.3 88.0 87.4 85.6 84.5 83.6 82.4 82.2


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        74.8 64.0 64.0 64.0 64.0 64.0 71.1 73.2 80.5 82.1 82.3 82.3 82.2 82.6 83.2 85.5 84.6 83.9 83.3 82.7 82.3 82.1 82.0 82.0


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.0 82.0 71.6 64.0 64.0 64.0 69.1 73.0 82.2 82.5 82.7 82.9 83.0 83.2 83.4 86.6 86.2 85.6 85.0 83.6 82.8 82.3 82.1 82.0


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.0 82.0 82.0 81.3 71.9 70.8 75.1 82.3 82.4 82.5 83.0 82.9 83.0 83.1 83.7 87.4 86.7 86.1 85.4 84.2 83.4 82.4 82.1 77.6


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        76.9 73.7 64.0 64.0 64.0 64.0 64.0 71.2 74.6 78.2 82.2 82.2 82.4 82.7 82.9 84.5 84.4 83.5 82.7 82.4 82.3 82.1 82.0 82.0


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        64.0 64.0 64.0 64.0 64.0 64.0 64.0 77.1 80.4 82.4 82.7 82.7 82.9 83.3 83.4 86.4 86.1 85.1 84.7 84.0 82.7 82.2 71.0 82.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        74.3 72.9 64.0 64.0 64.0 64.0 64.0 74.4 80.5 82.3 82.4 82.7 82.8 83.0 83.7 86.7 87.1 87.0 86.7 85.5 84.5 83.7 82.6 82.2


      THROUGH 22   7
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 71.9 68.2 64.0 73.3 82.7 83.4 84.6 83.6 83.9 84.3 83.9 84.7 86.3 89.6 89.4 88.9 88.2 86.4 84.9 83.8 82.6 82.2


      FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 64.0 64.0 64.0 64.0 64.0 69.1 80.4 82.2 82.4 82.5 82.6 82.8 83.0 82.9 83.8 82.9 82.6 82.5 82.3 82.2 81.4 82.0 82.0


      FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 82.0 74.8 66.0 69.9 73.9 82.0 82.4 82.5 82.5 82.6 82.7 83.0 83.1 85.9 84.3 83.2 82.7 82.3 79.9 70.4 64.0 64.0


      FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      64.0 64.0 64.0 64.0 64.0 64.0 64.0 82.5 82.9 82.8 83.2 83.1 83.2 83.5 84.2 87.4 87.2 86.5 85.9 84.7 83.2 82.4 82.1 82.0


      FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 81.9 81.9 68.2 64.0 64.0 80.5 83.1 83.9 83.2 83.5 83.9 83.8 84.3 85.2 88.5 88.5 88.1 87.8 86.2 84.5 83.5 82.4 82.2


      FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.0 82.0 68.6 64.0 68.4 82.6 83.2 83.6 82.8 83.2 83.7 84.5 84.8 84.8 88.8 89.3 88.7 87.9 86.0 84.4 83.5 82.4 82.1


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 64.0 64.0 64.0 64.0 64.0 64.0 76.4 82.6 82.4 82.6 82.9 83.2 83.4 83.3 87.3 87.7 87.5 87.3 85.5 84.0 83.4 82.4 82.1


  THROUGH 29   7
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN HOL

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        81.9  64.0  64.0  64.0  64.0  71.2  78.4  82.3  82.4  82.5  82.8  83.2  83.3  84.1  84.9  88.2  88.2  87.0  86.3  85.2  84.4  83.0  82.5  82.2


       FOR DAYS  MON HDD CDD

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        82.1  82.0  71.8  64.0  64.0  64.0  82.9  83.7  84.9  83.8  84.4  84.7  85.1  85.6  86.5  89.8  89.7  89.4  89.0  87.9  86.8  84.6  83.9  82.8


       FOR DAYS  TUE

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        82.5  82.3  82.1  82.1  75.6  82.5  84.3  85.3  86.7  84.7  85.3  85.4  86.2  87.2  87.9  90.5  90.0  90.2  89.6  88.3  87.4  85.7  83.4  82.5


       FOR DAYS  WED

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        82.1  82.0  81.9  68.3  65.9  71.0  76.1  82.3  82.4  82.6  82.9  83.1  83.7  84.2  84.8  88.8  89.0  87.7  86.9  85.3  83.4  82.5  82.2  80.3


       FOR DAYS  THU

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        74.6  64.0  64.0  64.0  64.0  64.0  72.6  79.5  82.2  82.3  82.5  82.7  82.9  83.2  83.7  87.4  87.3  87.1  87.0  85.8  84.9  82.8  82.2  82.1


       FOR DAYS  FRI

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        78.0  73.2  64.0  64.0  64.0  64.0  71.7  82.7  83.7  83.1  83.5  83.8  84.2  84.6  85.3  89.2  89.4  88.7  87.9  86.3  84.5  83.3  82.4  82.1


       FOR DAYS  SAT

   HOUR  1     2     3     4     5     6     7     8     9    10    11    12    13    14    15    16    17    18    19    20    21    22    23    24

        82.0  82.0  82.0  74.6  68.8  67.8  68.4  76.2  82.7  82.7  83.1  83.4  83.5  83.2  83.0  86.8  87.2  86.9  86.5  85.0  83.8  82.6  82.2  82.0


      THROUGH  5  8
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.1 82.0 82.0 69.5 65.0 74.9 79.9 83.1 84.5 83.5 83.8 84.3 84.9 85.7 87.1 90.0 90.0 89.6 89.0 87.0 85.7 84.3 83.0 82.4


     FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.1 82.0 82.0 81.0 65.9 69.9 82.7 83.7 84.7 83.9 84.4 84.7 85.1 85.6 86.9 90.2 90.0 89.7 89.1 87.6 86.3 85.0 83.8 82.8


     FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.5 82.4 82.2 82.1 82.1 82.8 84.2 85.3 85.9 84.7 85.3 85.4 86.2 86.8 87.6 90.8 90.9 90.3 89.7 88.0 86.6 84.4 83.5 82.4


     FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.2 82.1 82.0 65.0 65.0 65.0 81.2 83.2 83.7 83.1 82.8 82.6 82.7 83.1 84.1 87.9 87.4 86.2 85.0 83.7 82.7 82.3 82.1 82.0


     FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       77.2 65.0 65.0 65.0 65.0 65.0 71.7 83.0 83.5 82.8 82.7 82.9 83.1 83.2 83.3 86.2 85.4 84.1 83.4 82.8 82.4 82.1 82.0 82.0


     FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 82.0 82.0 82.0 70.0 72.9 71.3 82.2 82.4 82.5 82.9 82.7 82.9 83.0 83.0 86.7 86.2 84.7 83.7 83.1 82.7 82.4 82.2 82.2


     FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.1 82.1 82.0 76.0 67.0 67.4 67.0 75.8 82.5 82.5 82.6 83.1 83.5 84.1 84.5 88.0 88.2 87.9 87.2 85.9 84.2 83.4 82.7 82.3


     THROUGH 12  8
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.0 82.0 82.0 69.3 66.9 72.8 77.3 82.5 83.1 82.7 82.8 83.3 83.8 83.6 83.6 87.1 86.7 86.7 86.1 84.1 82.9 82.5 82.1 82.1


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.2 82.1 82.0 82.0 75.6 82.2 83.4 84.0 85.2 84.0 84.6 84.8 85.6 86.4 87.7 90.8 90.6 90.0 89.4 88.1 87.0 85.1 83.9 82.8


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.5 82.2 82.2 82.1 82.1 82.3 83.7 84.4 85.4 84.1 84.7 85.1 85.7 86.3 87.4 90.2 90.2 89.5 88.7 87.7 86.9 85.1 83.9 82.6


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.4 82.3 82.1 82.0 69.8 80.7 83.5 84.2 83.3 82.7 83.2 83.3 84.0 84.6 85.4 89.7 89.9 89.5 89.0 87.6 85.2 83.9 82.6 82.1


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.0 75.8 73.0 65.0 65.0 71.8 75.7 82.3 82.4 82.5 82.6 82.9 83.1 83.7 84.5 87.9 87.8 87.2 86.4 84.4 83.7 82.6 82.2 82.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     78.1 65.0 65.0 65.0 65.0 65.0 65.0 65.0 72.7 82.3 82.4 82.5 82.8 83.3 83.6 86.9 86.8 85.9 85.2 83.9 83.1 82.5 82.1 69.6


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     65.0 65.0 65.0 65.0 65.0 65.0 65.0 68.8 82.9 82.7 83.0 83.1 83.2 83.8 84.3 87.4 87.6 87.3 86.7 85.3 83.8 82.9 82.3 82.1


     THROUGH 19  8
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 82.0 76.0 73.0 76.9 79.5 82.3 82.4 82.5 82.6 82.8 83.0 83.0 83.2 85.7 84.6 83.6 83.4 83.0 82.7 82.3 82.1 82.0


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 82.0 82.0 72.9 72.5 82.4 82.5 84.0 83.4 83.8 83.9 84.1 85.0 85.0 88.7 88.5 87.7 86.9 85.7 84.1 82.9 82.5 82.2


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 82.0 82.0 76.0 76.2 80.9 82.5 82.7 82.6 83.0 83.2 83.6 83.9 83.4 85.9 84.4 83.1 82.8 82.4 81.3 75.8 75.0 80.5


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 73.0 65.0 65.0 65.0 71.5 81.6 82.2 82.3 82.6 82.8 83.0 83.1 83.5 86.2 85.4 84.4 83.6 82.9 82.4 73.6 75.2 80.4


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      81.9 81.9 81.9 75.8 69.9 71.8 76.2 82.3 82.4 82.4 82.5 82.6 82.7 82.7 83.0 83.0 82.8 82.6 82.6 82.3 82.2 78.8 69.4 71.4


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      81.9 65.0 65.0 65.0 65.0 65.0 65.0 80.9 82.3 82.5 82.7 82.9 83.2 83.6 84.1 86.9 86.3 85.4 84.1 82.9 82.6 82.5 82.2 82.1


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.1 82.0 82.0 70.1 67.5 74.2 82.8 83.6 83.0 83.5 83.9 84.5 85.1 86.0 89.1 89.1 88.8 87.8 86.6 85.1 83.5 82.5 82.1


   THROUGH 26  8
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.0 82.0 65.0 65.0 72.4 76.2 82.9 83.6 83.3 83.7 84.0 85.0 85.4 86.1 89.2 89.1 88.4 87.2 85.5 84.7 83.4 82.6 82.3


      FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 82.0 82.0 76.2 76.2 79.8 82.3 82.4 82.4 82.7 83.2 83.4 83.7 83.7 86.6 85.7 84.1 83.1 82.5 82.3 82.1 82.1 82.0


      FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.1 82.1 82.1 82.1 79.7 82.3 82.5 82.6 82.7 83.1 83.2 83.4 83.3 83.6 86.3 85.2 83.3 82.9 82.5 82.3 81.6 82.0 82.0


      FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 65.0 65.0 65.0 65.0 65.0 82.2 82.4 82.5 82.9 83.1 83.5 84.1 84.5 87.4 86.9 86.1 85.3 83.9 82.7 82.3 82.1 82.0


      FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 81.9 75.8 69.9 71.4 74.0 82.2 82.4 82.4 82.6 82.9 83.3 83.5 84.4 87.3 86.5 85.9 85.3 83.7 82.6 82.2 80.8 82.0


      FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 76.5 76.7 82.4 82.4 82.5 82.7 83.4 85.2 84.3 83.4 82.8 82.6 82.4 82.1 82.0 71.3


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      65.0 65.0 65.0 65.0 65.0 65.0 65.0 75.4 72.2 82.3 82.4 82.6 82.9 83.2 83.9 86.8 86.6 86.1 85.4 84.2 83.3 82.7 82.3 82.1


      THROUGH  2  9
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.3 82.2 82.2 82.1 81.8 72.2 82.7 84.3 85.0 84.2 85.2 86.3 86.7 87.7 88.4 90.6 90.7 90.4 89.5 87.9 87.1 86.3 85.1 83.8


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.1 82.0 73.4 69.4 65.0 70.1 72.1 77.1 82.2 82.2 82.4 82.7 83.3 84.0 84.1 86.9 85.7 84.6 84.1 82.9 82.4 82.1 69.4 65.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      65.0 65.0 65.0 65.0 65.0 73.0 73.1 82.2 82.3 82.3 82.5 82.6 82.9 83.3 84.1 86.8 86.6 86.0 84.8 83.5 82.6 82.2 81.2 81.5


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      81.9 65.0 65.0 65.0 65.0 69.5 68.5 79.3 82.5 82.8 83.2 83.5 83.8 84.9 85.5 88.2 87.1 86.3 85.4 84.4 83.5 82.5 82.1 82.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      65.0 65.0 65.0 65.0 65.0 65.0 68.2 75.9 82.2 82.2 82.4 82.4 82.5 82.7 82.8 83.7 84.4 84.3 83.2 82.4 76.1 75.7 82.0 82.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      82.0 82.0 82.0 75.8 69.9 69.8 69.2 79.6 82.2 82.2 82.4 82.6 82.5 82.5 82.5 83.1 82.7 82.4 82.2 78.7 72.1 68.1 69.0 71.2


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      81.9 81.9 82.0 75.8 69.9 65.0 71.5 82.5 83.3 83.2 83.6 83.9 84.5 85.1 85.6 88.7 88.7 88.0 86.9 85.5 84.7 83.7 83.0 82.6


     THROUGH  9  9
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       75.9 74.6 65.0 65.0 65.0 65.0 65.0 65.0 76.5 81.1 82.4 82.6 83.0 83.0 83.8 85.7 85.7 85.0 83.7 82.7 82.1 65.0 65.0 65.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       83.2 82.7 82.2 82.0 73.6 82.3 83.3 84.6 86.1 84.8 85.2 86.5 87.0 87.5 88.6 91.2 90.9 90.2 88.8 87.6 86.5 84.7 82.8 82.2


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       82.0 66.3 65.0 65.0 65.0 65.0 65.0 75.6 76.1 82.3 82.4 82.7 83.4 84.4 85.3 88.6 88.2 87.1 85.9 84.3 82.9 82.3 82.1 65.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       65.0 65.0 65.0 65.0 65.0 65.0 65.0 71.6 82.1 82.2 82.2 82.2 82.4 82.4 82.5 82.5 82.3 82.2 82.1 75.9 80.6 75.0 81.3 81.2


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       76.7 75.2 65.0 65.0 65.0 65.0 65.0 65.0 80.3 82.3 82.4 82.6 82.9 82.8 83.1 83.0 83.0 82.6 82.3 79.3 82.0 67.6 74.8 80.3


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       76.0 81.9 73.1 65.0 65.0 65.0 65.0 77.8 82.3 82.3 82.7 82.7 82.8 83.0 83.2 85.7 85.5 84.9 83.5 82.8 82.4 82.1 66.5 65.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 66.6 77.5 82.8 83.1 83.2 84.0 84.4 86.7 86.4 85.2 84.3 83.4 82.7 82.2 80.7 71.6


     THROUGH 16  9
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.3 82.6 83.7 83.2 82.6 82.2 65.0 65.0 65.0 65.0 65.0


     FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 67.5 82.4 83.0 83.6 85.8 85.6 84.9 83.7 82.8 82.2 71.6 65.0 65.0


     FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.5 83.0 83.2 83.5 84.5 85.0 87.3 86.8 86.0 84.7 83.6 82.9 82.3 82.2 82.1


     FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.0 73.7 65.0 65.0 65.0 65.0 65.0 68.9 83.2 83.0 83.8 84.1 84.9 85.4 85.9 88.7 88.2 87.4 85.8 84.7 84.0 83.1 82.4 82.1


     FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.1 82.0 82.0 75.7 65.0 70.7 74.6 82.9 84.3 83.7 84.0 84.7 85.5 85.8 86.9 89.6 89.1 88.0 87.0 85.9 84.8 83.9 82.5 82.2


     FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.2 82.1 82.0 69.8 65.0 65.0 70.2 83.0 84.5 83.4 83.9 84.4 85.0 85.6 86.3 88.7 88.5 86.9 85.5 84.1 83.2 82.2 65.0 65.0


     FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.1 82.1 79.8 75.9 68.2 65.0 65.0 65.0 65.0 65.0


     THROUGH 23  9
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 71.3 82.4 83.4 83.0 82.4 77.6 67.0 65.0 65.0 65.0 65.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.2 82.5 84.1 82.8 82.3 82.2 72.7 65.0 65.0 65.0 65.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.5 82.4 82.5 82.2 82.1 82.1 71.1 69.4 65.0 65.0 65.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.6 82.7 82.8 83.9 83.4 82.6 82.2 66.9 72.3 67.7 65.0 65.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.6 82.9 82.9 84.6 84.4 83.6 82.5 82.2 71.2 65.0 65.0 65.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

    65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 68.7 65.0 65.0 65.0 65.0 65.0 65.0


  THROUGH 30  9
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     82.0 82.0 82.0 65.0 65.0 65.0 65.0 76.6 82.8 82.8 83.3 83.9 84.6 85.1 85.6 87.0 86.6 85.6 84.5 83.6 83.0 82.3 82.1 80.2


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.2 82.2 74.0 70.4 65.0 65.0 65.0 65.0 65.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 74.7 68.6 65.0 65.0 65.0 65.0 65.0 65.0 65.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 66.9 75.8 82.3 82.6 82.6 82.5 82.2 78.1 65.0 65.0 65.0 65.0 65.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 70.6 82.7 82.8 82.9 84.3 83.8 82.8 82.5 82.4 82.2 77.8 65.8 65.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 82.7 83.0 83.3 83.9 84.3 85.6 85.4 84.4 83.6 82.7 82.4 82.3 82.2 82.1


     THROUGH   7 10
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     77.5 74.6 63.0 63.0 63.0 63.0 63.0 63.0 72.7 82.2 82.4 82.4 82.3 82.5 82.9 84.9 84.4 83.3 82.4 82.1 79.5 63.0 63.0 63.0


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 65.0 82.9 83.4 84.0 84.3 85.6 85.2 84.2 83.5 83.0 82.3 82.1 63.0 63.0


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 82.7 83.5 84.1 84.4 85.8 85.5 84.5 83.6 83.1 82.4 63.0 63.0 63.0


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 81.3 82.1 65.3 64.9 63.0 63.0 63.0


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 82.3 82.3 82.3 82.4 82.2 82.1 77.1 69.5 66.0 63.0 63.0 63.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 82.1 82.2 67.4 63.0 63.0 63.0 63.0 63.0 63.0


   THROUGH 14 10
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 82.5 82.6 83.0 83.1 82.9 82.4 82.2 72.0 79.5 63.0 63.0 63.0


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 82.9 83.0 83.5 84.8 84.5 83.1 82.7 82.3 82.1 79.1 73.1 78.5


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        82.0 63.0 63.0 78.7 70.3 71.5 70.7 79.7 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

        63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


      THROUGH 21 10
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 82.3 82.2 70.2 63.0 63.0 63.0 63.0 63.0 63.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 82.6 82.9 83.0 83.3 84.5 83.9 83.0 82.6 82.3 82.1 82.1 67.5 82.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       73.6 81.9 63.0 63.0 63.0 68.4 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 82.5 82.3 66.9 63.0 63.0 63.0 63.0 63.0 63.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


  THROUGH 28 10
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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       FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


       FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


       FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


       FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


       FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


       FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


       FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


       THROUGH  4 11
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 66.9 81.0 82.6 82.7 82.4 82.3 81.6 70.4 60.0 60.0 60.0 60.0


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0 60.0


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


   THROUGH 11 11
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      THROUGH 18 11
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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     FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


     FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


   THROUGH 25 11
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

     FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

     FOR DAYS MON HDD CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

     FOR DAYS TUE

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

     FOR DAYS WED

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

     FOR DAYS THU

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

     FOR DAYS FRI

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

     FOR DAYS SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0

     THROUGH 2 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


      FOR DAYS  MON HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  TUE

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  WED

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  THU

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  FRI

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0


      FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


      THROUGH  9 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

 HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  MON HDD CDD

 HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  TUE

 HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  WED

 HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  THU

 HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  FRI

 HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  SAT

 HOUR  1    2    3    4    5    6    7    8    9    10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     THROUGH 16 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


  THROUGH 23 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
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     FOR DAYS  SUN HOL

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  MON HDD CDD

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  TUE

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  WED

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  THU

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  FRI

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


     FOR DAYS  SAT

  HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

      57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


  THROUGH 30 12
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

     FOR DAYS SUN HOL

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0

     FOR DAYS MON HDD CDD

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0

     FOR DAYS TUE

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0

     FOR DAYS WED

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0

     FOR DAYS THU

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0

     FOR DAYS FRI

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0

     FOR DAYS SAT

   HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

     57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0

     THROUGH 31 12

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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      FOR DAYS  SUN MON TUE WED THU FRI SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0


  Schedule: Office HVAC Infiltration Ann     Type of Schedule: FRACTION


     THROUGH 31 12


        FOR DAYS  SUN HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00


        FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 1.00 1.00


        FOR DAYS  SAT

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 1.00 1.00 1.00 1.00 1.00 1.00


  Schedule: Res Amenity Infiltration Sch     Type of Schedule: FRACTION


     THROUGH 31 12


        FOR DAYS  SUN SAT HOL

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 1.00 1.00 1.00 1.00

        FOR DAYS  MON TUE WED THU FRI HDD CDD

   HOUR  1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

       1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 0.25 0.25 0.25 0.25 0.25 1.00 1.00 1.00 1.00


  Schedule: Dirt Depre Windows               Type of Schedule: FRACTION
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

        THROUGH 31 12

          FOR DAYS SUN MON TUE WED THU FRI SAT HOL

        HOUR 1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24

            1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-G Details of Schedules   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA

NUMBER OF WINDOWS 389

(Note: u-values include outside air film)

					LOCATION OF ORIGIN						
		GLASS	GLASS	GLASS	IN SURFACE		FRAME	CURB	FRAME	CURB
WINDOW		AREA	HEIGHT	WIDTH	COORDINATES		AREA		U-VALUE	
NAME	MULTIPLIER	(SQFT)	(FT)	(FT)	X (FT)	Y (FT)	(SQFT)		(BTU/HR-SQFT-F)	
L1 North Win (G.NW1.E2.W1)	1.0	28.64	5.73	5.00	0.00	1.50	0.00	0.00	0.384	0.000
L1 West Win (G.NW1.E3.W1)	1.0	14.89	5.73	2.60	0.00	1.50	0.00	0.00	0.384	0.000
L1 North Win (G.NW1.E4.W1)	1.0	32.65	5.73	5.70	0.00	1.50	0.00	0.00	0.384	0.000
L1 East Win (G.NW1.E5.W1)	1.0	14.89	5.73	2.60	0.00	1.50	0.00	0.00	0.384	0.000
L1 North Win (G.NW1.E6.W1)	1.0	22.91	5.73	4.00	0.00	1.50	0.00	0.00	0.384	0.000
L1 East Win (G.NNW2.E8.W1)	1.0	76.47	5.73	13.35	0.00	1.50	0.00	0.00	0.384	0.000
L1 North Win (G.NNW2.E9.W1)	1.0	339.69	5.73	59.30	0.00	1.50	0.00	0.00	0.384	0.000
L1 North Win (G.N14.E34.W1)	1.0	136.05	5.73	23.75	0.00	1.50	0.00	0.00	0.384	0.000
L1 North Win (G.N14.E35.W1)	1.0	59.29	5.73	10.35	0.00	1.50	0.00	0.00	0.384	0.000
L1 North Win (G.NW15.E37.W1)	1.0	69.31	5.73	12.10	0.00	1.50	0.00	0.00	0.384	0.000
L1 West Win (G.NW15.E38.W1)	1.0	53.56	5.73	9.35	0.00	1.50	0.00	0.00	0.384	0.000
L1 South Win (G.ENE18.E43.W1)	1.0	24.06	5.73	4.20	0.00	1.50	0.00	0.00	0.384	0.000
L1 South Win (G.ENE18.E44.W1)	1.0	178.44	5.73	31.15	0.00	1.50	0.00	0.00	0.384	0.000
L1 East Win (G.ENE18.E45.W1)	1.0	600.90	5.73	104.90	0.00	1.50	0.00	0.00	0.384	0.000
L1 North Win (G.ENE18.E46.W1)	1.0	321.36	5.73	56.10	0.00	1.50	0.00	0.00	0.384	0.000
L1 West Win (G.ENE18.E47.W1)	1.0	22.91	5.73	4.00	0.00	1.50	0.00	0.00	0.384	0.000
L1 South Win (G.S19.E50.W1)	1.0	59.57	5.73	10.40	0.00	1.50	0.00	0.00	0.384	0.000
L2 North Win (G.NE9.E20.W1)	1.0	45.40	3.05	14.90	0.00	1.50	0.00	0.00	0.384	0.000
L2 East Win (G.NE9.E21.W1)	1.0	51.98	4.42	11.75	0.00	1.50	0.00	0.00	0.384	0.000
L2 East Win (G.SE10.E23.W1)	1.0	61.05	4.42	13.80	0.00	1.50	0.00	0.00	0.384	0.000
L2 South Win (G.SE10.E24.W1)	1.0	54.37	3.22	16.90	0.00	1.50	0.00	0.00	0.384	0.000
L4 East Win (G.W8.E8.W1)	1.0	15.47	4.42	3.50	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.W8.E9.W1)	1.0	11.14	3.05	3.66	0.00	1.50	0.00	0.00	0.384	0.000
L4 West Win (G.W8.E10.W1)	1.0	160.52	4.11	39.10	0.00	1.50	0.00	0.00	0.384	0.000
L4 South Win (G.W8.E11.W1)	1.0	15.61	3.22	4.85	0.00	1.50	0.00	0.00	0.384	0.000
L4 West Win (G.W8.E12.W1)	1.0	136.31	4.11	33.21	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.W8.E13.W1)	1.0	14.18	3.05	4.65	0.00	1.50	0.00	0.00	0.384	0.000
L4 West Win (G.W8.E14.W1)	1.0	133.82	4.11	32.60	0.00	1.50	0.00	0.00	0.384	0.000
L4 South Win (G.S9.E16.W1)	1.0	575.58	3.22	178.90	0.00	1.50	0.00	0.00	0.384	0.000
L4 East Win (G.E10.E18.W1)	1.0	123.43	4.42	27.90	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.E10.E19.W1)	1.0	12.04	3.05	3.95	0.00	1.50	0.00	0.00	0.384	0.000
L4 East Win (G.E10.E20.W1)	1.0	35.83	4.42	8.10	0.00	1.50	0.00	0.00	0.384	0.000
L4 South Win (G.E10.E21.W1)	1.0	12.71	3.22	3.95	0.00	1.50	0.00	0.00	0.384	0.000
L4 East Win (G.E10.E22.W1)	1.0	236.23	4.42	53.40	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.E10.E23.W1)	1.0	30.62	3.05	10.05	0.00	1.50	0.00	0.00	0.384	0.000
L4 East Win (G.N11.E25.W1)	1.0	68.57	4.42	15.50	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.N11.E26.W1)	1.0	257.46	3.05	84.50	0.00	1.50	0.00	0.00	0.384	0.000
L4 West Win (G.N11.E27.W1)	1.0	54.80	4.11	13.35	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.N11.E28.W1)	1.0	31.54	3.05	10.35	0.00	1.50	0.00	0.00	0.384	0.000
L4 East Win (G.N11.E29.W1)	1.0	59.06	4.42	13.35	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.N11.E30.W1)	1.0	177.48	3.05	58.25	0.00	1.50	0.00	0.00	0.384	0.000
L4 West Win (G.N11.E31.W1)	1.0	13.75	4.11	3.35	0.00	1.50	0.00	0.00	0.384	0.000
L4 North Win (G.N11.E32.W1)	1.0	36.87	3.05	12.10	0.00	1.50	0.00	0.00	0.384	0.000
L5 South Win (G.W6.E6.W1)	1.0	79.47	3.22	24.70	0.00	1.50	0.00	0.00	0.384	0.000
L5 East Win (G.W6.E7.W1)	1.0	21.90	4.42	4.95	0.00	1.50	0.00	0.00	0.384	0.000
L5 South Win (G.W6.E8.W1)	1.0	22.52	3.22	7.00	0.00	1.50	0.00	0.00	0.384	0.000
L5 West Win (G.W6.E9.W1)	1.0	20.32	4.11	4.95	0.00	1.50	0.00	0.00	0.384	0.000
L5 South Win (G.W6.E10.W1)	1.0	42.31	3.22	13.15	0.00	1.50	0.00	0.00	0.384	0.000
L5 North Win (G.W6.E11.W1)	1.0	49.06	3.05	16.10	0.00	1.50	0.00	0.00	0.384	0.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

(Note: u-values include outside air film)

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                                                    LOCATION OF ORIGIN
                              GLASS  GLASS  GLASS     IN SURFACE    FRAME   CURB   FRAME   CURB
WINDOW                        AREA   HEIGHT WIDTH     COORDINATES    AREA          U-VALUE
NAME              MULTIPLIER  (SQFT ) (FT)  (FT)   X (FT)  Y (FT)   (SQFT )       (BTU/HR-SQFT-F)

L5 West Win (G.W6.E12.W1)      1.0   11.70  4.11   2.85    0.00    1.50    0.00    0.00   0.384  0.000
L5 North Win (G.W6.E13.W1)     1.0   17.06  3.05   5.60    0.00    1.50    0.00    0.00   0.384  0.000
L5 East Win (G.W6.E14.W1)      1.0   12.61  4.42   2.85    0.00    1.50    0.00    0.00   0.384  0.000
L5 North Win (G.W6.E15.W1)     1.0   70.54  3.05  23.15    0.00    1.50    0.00    0.00   0.384  0.000
L5 West Win (G.W6.E16.W1)      1.0  133.83  4.11  32.60    0.00    1.50    0.00    0.00   0.384  0.000
L5 East Win (G.S7.E18.W1)      1.0   21.90  4.42   4.95    0.00    1.50    0.00    0.00   0.384  0.000
L5 South Win (G.S7.E19.W1)     1.0   26.70  3.22   8.30    0.00    1.50    0.00    0.00   0.384  0.000
L5 West Win (G.S7.E20.W1)      1.0   20.32  4.11   4.95    0.00    1.50    0.00    0.00   0.384  0.000
L5 South Win (G.S7.E21.W1)     1.0   80.59  3.22  25.05    0.00    1.50    0.00    0.00   0.384  0.000
L5 East Win (G.S7.E22.W1)      1.0   21.90  4.42   4.95    0.00    1.50    0.00    0.00   0.384  0.000
L5 South Win (G.S7.E23.W1)     1.0   30.89  3.22   9.60    0.00    1.50    0.00    0.00   0.384  0.000
L5 West Win (G.S7.E24.W1)      1.0   20.32  4.11   4.95    0.00    1.50    0.00    0.00   0.384  0.000
L5 South Win (G.S7.E25.W1)     1.0   92.34  3.22  28.70    0.00    1.50    0.00    0.00   0.384  0.000
L5 East Win (G.S7.E26.W1)      1.0   21.90  4.42   4.95    0.00    1.50    0.00    0.00   0.384  0.000
L5 South Win (G.S7.E27.W1)     1.0   30.89  3.22   9.60    0.00    1.50    0.00    0.00   0.384  0.000
L5 West Win (G.S7.E28.W1)      1.0   20.32  4.11   4.95    0.00    1.50    0.00    0.00   0.384  0.000
L5 South Win (G.S7.E29.W1)     1.0   39.57  3.22  12.30    0.00    1.50    0.00    0.00   0.384  0.000
L5 North Win (G.S7.E30.W1)     1.0    4.88  3.05   1.60    0.00    1.50    0.00    0.00   0.384  0.000
L5 South Win (G.S7.E31.W1)     1.0   46.81  3.22  14.55    0.00    1.50    0.00    0.00   0.384  0.000
L5 South Win (G.ESE8.E33.W1)   1.0   83.49  3.22  25.95    0.00    1.50    0.00    0.00   0.384  0.000
L5 East Win (G.ESE8.E34.W1)    1.0  123.43  4.42  27.90    0.00    1.50    0.00    0.00   0.384  0.000
L5 North Win (G.ESE8.E35.W1)   1.0   12.04  3.05   3.95    0.00    1.50    0.00    0.00   0.384  0.000
L5 East Win (G.ESE8.E36.W1)    1.0   35.83  4.42   8.10    0.00    1.50    0.00    0.00   0.384  0.000
L5 South Win (G.ESE8.E37.W1)   1.0   12.71  3.22   3.95    0.00    1.50    0.00    0.00   0.384  0.000
L5 East Win (G.ESE8.E38.W1)    1.0   82.51  4.42  18.65    0.00    1.50    0.00    0.00   0.384  0.000
L5 North Win (G.ENE9.E40.W1)   1.0   79.37  3.05  26.05    0.00    1.50    0.00    0.00   0.384  0.000
L5 East Win (G.ENE9.E41.W1)    1.0  222.30  4.42  50.25    0.00    1.50    0.00    0.00   0.384  0.000
L5 South Win (G.W10.E43.W1)    1.0   97.81  3.22  30.40    0.00    1.50    0.00    0.00   0.384  0.000
L5 East Win (G.W10.E44.W1)     1.0   11.28  4.42   2.55    0.00    1.50    0.00    0.00   0.384  0.000
L5 South Win (G.W10.E45.W1)    1.0   17.21  3.22   5.35    0.00    1.50    0.00    0.00   0.384  0.000
L5 North Win (G.W10.E46.W1)    1.0   36.87  3.05  12.10    0.00    1.50    0.00    0.00   0.384  0.000
L5 East Win (G.W10.E47.W1)     1.0   11.06  4.42   2.50    0.00    1.50    0.00    0.00   0.384  0.000
L5 North Win (G.W10.E48.W1)    1.0   72.06  3.05  23.65    0.00    1.50    0.00    0.00   0.384  0.000
L5 West Win (G.W10.E49.W1)     1.0  160.51  4.11  39.10    0.00    1.50    0.00    0.00   0.384  0.000
L5 South Win (G.N11.E51.W1)    1.0   34.43  3.22  10.70    0.00    1.50    0.00    0.00   0.384  0.000
L5 North Win (G.N11.E52.W1)    1.0   41.13  3.05  13.50    0.00    1.50    0.00    0.00   0.384  0.000
L5 West Win (G.N11.E53.W1)     1.0   10.26  4.11   2.50    0.00    1.50    0.00    0.00   0.384  0.000
L5 North Win (G.N11.E54.W1)    1.0   35.19  3.05  11.55    0.00    1.50    0.00    0.00   0.384  0.000
L5 East Win (G.N11.E55.W1)     1.0   11.06  4.42   2.50    0.00    1.50    0.00    0.00   0.384  0.000
L5 North Win (G.N11.E56.W1)    1.0  132.39  3.05  43.45    0.00    1.50    0.00    0.00   0.384  0.000
L5 West Win (G.N11.E57.W1)     1.0   54.80  4.11  13.35    0.00    1.50    0.00    0.00   0.384  0.000
L5 North Win (G.N11.E58.W1)    1.0   31.54  3.05  10.35    0.00    1.50    0.00    0.00   0.384  0.000
L5 East Win (G.N11.E59.W1)     1.0   59.06  4.42  13.35    0.00    1.50    0.00    0.00   0.384  0.000
L5 North Win (G.N11.E60.W1)    1.0   61.70  3.05  20.25    0.00    1.50    0.00    0.00   0.384  0.000
L5 West Win (G.N11.E61.W1)     1.0   10.26  4.11   2.50    0.00    1.50    0.00    0.00   0.384  0.000
L5 North Win (G.N11.E62.W1)    1.0   15.54  3.05   5.10    0.00    1.50    0.00    0.00   0.384  0.000
L5 East Win (G.N11.E63.W1)     1.0   11.06  4.42   2.50    0.00    1.50    0.00    0.00   0.384  0.000
L5 North Win (G.N11.E64.W1)    1.0   39.31  3.05  12.90    0.00    1.50    0.00    0.00   0.384  0.000
L5 West Win (G.N11.E65.W1)     1.0   10.26  4.11   2.50    0.00    1.50    0.00    0.00   0.384  0.000
L5 West Win (G.N11.E66.W1)     1.0   10.47  4.11   2.55    0.00    1.50    0.00    0.00   0.384  0.000
L5 West Win (G.W12.E68.W1)     1.0  136.29  4.11  33.20    0.00    1.50    0.00    0.00   0.384  0.000
L6 North Win (G.N4.E4.W1)      1.0   35.04  3.05  11.50    0.00    1.50    0.00    0.00   0.384  0.000
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

(Note: u-values include outside air film)

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                                                    LOCATION OF ORIGIN
                             GLASS   GLASS  GLASS      IN SURFACE    FRAME   CURB   FRAME    CURB
WINDOW                       AREA    HEIGHT WIDTH     COORDINATES    AREA          U-VALUE
NAME              MULTIPLIER (SQFT ) (FT)   (FT)    X (FT)  Y (FT)   (SQFT )       (BTU/HR-SQFT-F)

L6 South Win (G.WSW5.E6.W1)     1.0   79.63  3.22  24.75   0.00    1.50    0.00    0.00   0.384   0.000
L6 North Win (G.WSW5.E7.W1)     1.0   10.82  3.05   3.55   0.00    1.50    0.00    0.00   0.384   0.000
L6 West Win (G.WSW5.E8.W1)      1.0  153.53  4.11  37.40   0.00    1.50    0.00    0.00   0.384   0.000
L6 East Win (G.S6.E10.W1)       1.0   10.62  4.42   2.40   0.00    1.50    0.00    0.00   0.384   0.000
L6 South Win (G.S6.E11.W1)      1.0  230.52  3.22  71.65   0.00    1.50    0.00    0.00   0.384   0.000
L6 South Win (G.S6.E12.W1)      1.0    7.72  3.22   2.40   0.00    1.50    0.00    0.00   0.384   0.000
L6 East Win (G.ESE7.E14.W1)     1.0  170.32  4.42  38.50   0.00    1.50    0.00    0.00   0.384   0.000
L6 North Win (G.ESE7.E15.W1)    1.0   31.99  3.05  10.50   0.00    1.50    0.00    0.00   0.384   0.000
L6 South Win (G.ESE7.E16.W1)    1.0   96.36  3.22  29.95   0.00    1.50    0.00    0.00   0.384   0.000
L6 West Win (G.W8.E18.W1)       1.0   47.21  4.11  11.50   0.00    1.50    0.00    0.00   0.384   0.000
L6 South Win (G.W8.E19.W1)      1.0   11.42  3.22   3.55   0.00    1.50    0.00    0.00   0.384   0.000
L6 West Win (G.W8.E20.W1)       1.0   55.42  4.11  13.50   0.00    1.50    0.00    0.00   0.384   0.000
L6 West Win (G.NW9.E22.W1)      1.0  127.26  4.11  31.00   0.00    1.50    0.00    0.00   0.384   0.000
L6 North Win (G.NW9.E23.W1)     1.0   89.43  3.05  29.35   0.00    1.50    0.00    0.00   0.384   0.000
L6 East Win (G.NE10.E25.W1)     1.0  101.75  4.42  23.00   0.00    1.50    0.00    0.00   0.384   0.000
L6 North Win (G.NE10.E26.W1)    1.0   73.74  3.05  24.20   0.00    1.50    0.00    0.00   0.384   0.000
L6 West Win (G.NW11.E28.W1)     1.0  105.50  4.11  25.70   0.00    1.50    0.00    0.00   0.384   0.000
L6 North Win (G.NW11.E29.W1)    1.0   69.47  3.05  22.80   0.00    1.50    0.00    0.00   0.384   0.000
L6 North Win (G.NE12.E31.W1)    1.0   71.60  3.05  23.50   0.00    1.50    0.00    0.00   0.384   0.000
L6 East Win (G.NE12.E32.W1)     1.0   11.94  4.42   2.70   0.00    1.50    0.00    0.00   0.384   0.000
L6 North Win (G.NE12.E33.W1)    1.0   35.65  3.05  11.70   0.00    1.50    0.00    0.00   0.384   0.000
L6 East Win (G.NE12.E34.W1)     1.0  157.05  4.42  35.50   0.00    1.50    0.00    0.00   0.384   0.000
L6 East Win (G.ESE13.E36.W1)    1.0   27.43  4.42   6.20   0.00    1.50    0.00    0.00   0.384   0.000
L6 South Win (G.ESE13.E37.W1)   1.0   15.44  3.22   4.80   0.00    1.50    0.00    0.00   0.384   0.000
L6 East Win (G.ESE13.E38.W1)    1.0   47.78  4.42  10.80   0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.N4.E1.W1)       1.0   35.04  3.05  11.50   0.00    1.50    0.00    0.00   0.384   0.000
L7 South Win (G.WSW5.E2.W1)     1.0   79.63  3.22  24.75   0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.WSW5.E3.W1)     1.0   10.82  3.05   3.55   0.00    1.50    0.00    0.00   0.384   0.000
L7 West Win (G.WSW5.E4.W1)      1.0  153.53  4.11  37.40   0.00    1.50    0.00    0.00   0.384   0.000
L7 East Win (G.S6.E5.W1)        1.0   10.62  4.42   2.40   0.00    1.50    0.00    0.00   0.384   0.000
L7 South Win (G.S6.E6.W1)       1.0  230.52  3.22  71.65   0.00    1.50    0.00    0.00   0.384   0.000
L7 South Win (G.S6.E7.W1)       1.0    7.72  3.22   2.40   0.00    1.50    0.00    0.00   0.384   0.000
L7 East Win (G.ESE7.E8.W1)      1.0  170.32  4.42  38.50   0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.ESE7.E9.W1)     1.0   31.99  3.05  10.50   0.00    1.50    0.00    0.00   0.384   0.000
L7 South Win (G.ESE7.E10.W1)    1.0   96.36  3.22  29.95   0.00    1.50    0.00    0.00   0.384   0.000
L7 West Win (G.W8.E11.W1)       1.0   47.21  4.11  11.50   0.00    1.50    0.00    0.00   0.384   0.000
L7 South Win (G.W8.E12.W1)      1.0   11.42  3.22   3.55   0.00    1.50    0.00    0.00   0.384   0.000
L7 West Win (G.W8.E13.W1)       1.0   55.42  4.11  13.50   0.00    1.50    0.00    0.00   0.384   0.000
L7 East Win (G.NW9.E14.W1)      1.0   26.54  4.42   6.00   0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.NW9.E15.W1)     1.0   96.13  3.05  31.55   0.00    1.50    0.00    0.00   0.384   0.000
L7 West Win (G.NW9.E16.W1)      1.0  127.26  4.11  31.00   0.00    1.50    0.00    0.00   0.384   0.000
L7 East Win (G.NE10.E17.W1)     1.0  101.75  4.42  23.00   0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.NE10.E18.W1)    1.0   39.61  3.05  13.00   0.00    1.50    0.00    0.00   0.384   0.000
L7 West Win (G.NE10.E19.W1)     1.0   24.63  4.11   6.00   0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.NE10.E20.W1)    1.0   27.42  3.05   9.00   0.00    1.50    0.00    0.00   0.384   0.000
L7 West Win (G.NW11.E21.W1)     1.0  105.50  4.11  25.70   0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.NW11.E22.W1)    1.0   69.47  3.05  22.80   0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.NE12.E23.W1)    1.0   71.60  3.05  23.50   0.00    1.50    0.00    0.00   0.384   0.000
L7 East Win (G.NE12.E24.W1)     1.0   11.94  4.42   2.70   0.00    1.50    0.00    0.00   0.384   0.000
L7 North Win (G.NE12.E25.W1)    1.0   35.65  3.05  11.70   0.00    1.50    0.00    0.00   0.384   0.000
L7 East Win (G.NE12.E26.W1)     1.0  157.05  4.42  35.50   0.00    1.50    0.00    0.00   0.384   0.000
L7 East Win (G.ESE13.E27.W1)    1.0   27.43  4.42   6.20   0.00    1.50    0.00    0.00   0.384   0.000
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

(Note: u-values include outside air film)

					LOCATION OF ORIGIN		FRAME	CURB	FRAME	CURB
		GLASS	GLASS	GLASS	IN SURFACE		AREA		U-VALUE	
WINDOW		AREA	HEIGHT	WIDTH	COORDINATES					
NAME	MULTIPLIER	(SQFT)	(FT)	(FT)	X (FT)	Y (FT)	(SQFT)		(BTU/HR-SQFT-F)	
L7 South Win (G.ESE13.E28.W1)	1.0	15.44	3.22	4.80	0.00	1.50	0.00	0.00	0.384	0.000
L7 East Win (G.ESE13.E29.W1)	1.0	47.78	4.42	10.80	0.00	1.50	0.00	0.00	0.384	0.000
L8 North Win (M.N19.E30.W1)	1.0	35.04	3.05	11.50	0.00	1.50	0.00	0.00	0.384	0.000
L8 South Win (M.WSW20.E31.W1)	1.0	79.63	3.22	24.75	0.00	1.50	0.00	0.00	0.384	0.000
L8 North Win (M.WSW20.E32.W1)	1.0	10.82	3.05	3.55	0.00	1.50	0.00	0.00	0.384	0.000
L8 West Win (M.WSW20.E33.W1)	1.0	153.53	4.11	37.40	0.00	1.50	0.00	0.00	0.384	0.000
L8 East Win (M.S21.E34.W1)	1.0	10.62	4.42	2.40	0.00	1.50	0.00	0.00	0.384	0.000
L8 South Win (M.S21.E35.W1)	1.0	230.52	3.22	71.65	0.00	1.50	0.00	0.00	0.384	0.000
L8 South Win (M.S21.E36.W1)	1.0	7.72	3.22	2.40	0.00	1.50	0.00	0.00	0.384	0.000
L8 East Win (M.ESE22.E37.W1)	1.0	170.32	4.42	38.50	0.00	1.50	0.00	0.00	0.384	0.000
L8 North Win (M.ESE22.E38.W1)	1.0	31.99	3.05	10.50	0.00	1.50	0.00	0.00	0.384	0.000
L8 South Win (M.ESE22.E39.W1)	1.0	96.36	3.22	29.95	0.00	1.50	0.00	0.00	0.384	0.000
L8 West Win (M.W23.E40.W1)	1.0	47.21	4.11	11.50	0.00	1.50	0.00	0.00	0.384	0.000
L8 South Win (M.W23.E41.W1)	1.0	11.42	3.22	3.55	0.00	1.50	0.00	0.00	0.384	0.000
L8 West Win (M.W23.E42.W1)	1.0	55.42	4.11	13.50	0.00	1.50	0.00	0.00	0.384	0.000
L8 East Win (M.NW24.E43.W1)	1.0	26.54	4.42	6.00	0.00	1.50	0.00	0.00	0.384	0.000
L8 North Win (M.NW24.E44.W1)	1.0	96.13	3.05	31.55	0.00	1.50	0.00	0.00	0.384	0.000
L8 West Win (M.NW24.E45.W1)	1.0	127.26	4.11	31.00	0.00	1.50	0.00	0.00	0.384	0.000
L8 East Win (M.NE25.E46.W1)	1.0	101.75	4.42	23.00	0.00	1.50	0.00	0.00	0.384	0.000
L8 North Win (M.NE25.E47.W1)	1.0	39.61	3.05	13.00	0.00	1.50	0.00	0.00	0.384	0.000
L8 West Win (M.NE25.E48.W1)	1.0	24.63	4.11	6.00	0.00	1.50	0.00	0.00	0.384	0.000
L8 North Win (M.NE25.E49.W1)	1.0	27.42	3.05	9.00	0.00	1.50	0.00	0.00	0.384	0.000
L8 West Win (M.NW26.E50.W1)	1.0	105.50	4.11	25.70	0.00	1.50	0.00	0.00	0.384	0.000
L8 North Win (M.NW26.E51.W1)	1.0	69.47	3.05	22.80	0.00	1.50	0.00	0.00	0.384	0.000
L8 North Win (M.NE27.E52.W1)	1.0	71.60	3.05	23.50	0.00	1.50	0.00	0.00	0.384	0.000
L8 East Win (M.NE27.E53.W1)	1.0	11.94	4.42	2.70	0.00	1.50	0.00	0.00	0.384	0.000
L8 North Win (M.NE27.E54.W1)	1.0	35.65	3.05	11.70	0.00	1.50	0.00	0.00	0.384	0.000
L8 East Win (M.NE27.E55.W1)	1.0	157.05	4.42	35.50	0.00	1.50	0.00	0.00	0.384	0.000
L8 East Win (M.ESE28.E56.W1)	1.0	27.43	4.42	6.20	0.00	1.50	0.00	0.00	0.384	0.000
L8 South Win (M.ESE28.E57.W1)	1.0	15.44	3.22	4.80	0.00	1.50	0.00	0.00	0.384	0.000
L8 East Win (M.ESE28.E58.W1)	1.0	47.78	4.42	10.80	0.00	1.50	0.00	0.00	0.384	0.000
L14 North Win (T.N34.E62.W1)	1.0	35.04	3.05	11.50	0.00	1.50	0.00	0.00	0.384	0.000
L14 South Win (T.WSW35.E64.W1)	1.0	79.63	3.22	24.75	0.00	1.50	0.00	0.00	0.384	0.000
L14 North Win (T.WSW35.E65.W1)	1.0	10.82	3.05	3.55	0.00	1.50	0.00	0.00	0.384	0.000
L14 West Win (T.WSW35.E66.W1)	1.0	153.53	4.11	37.40	0.00	1.50	0.00	0.00	0.384	0.000
L14 East Win (T.S36.E68.W1)	1.0	10.62	4.42	2.40	0.00	1.50	0.00	0.00	0.384	0.000
L14 South Win (T.S36.E69.W1)	1.0	230.52	3.22	71.65	0.00	1.50	0.00	0.00	0.384	0.000
L14 South Win (T.S36.E70.W1)	1.0	7.72	3.22	2.40	0.00	1.50	0.00	0.00	0.384	0.000
L14 East Win (T.ESE37.E72.W1)	1.0	170.32	4.42	38.50	0.00	1.50	0.00	0.00	0.384	0.000
L14 North Win (T.ESE37.E73.W1)	1.0	31.99	3.05	10.50	0.00	1.50	0.00	0.00	0.384	0.000
L14 South Win (T.ESE37.E74.W1)	1.0	96.36	3.22	29.95	0.00	1.50	0.00	0.00	0.384	0.000
L14 West Win (T.W38.E76.W1)	1.0	47.21	4.11	11.50	0.00	1.50	0.00	0.00	0.384	0.000
L14 South Win (T.W38.E77.W1)	1.0	11.42	3.22	3.55	0.00	1.50	0.00	0.00	0.384	0.000
L14 West Win (T.W38.E78.W1)	1.0	55.42	4.11	13.50	0.00	1.50	0.00	0.00	0.384	0.000
L14 East Win (T.NW39.E80.W1)	1.0	26.54	4.42	6.00	0.00	1.50	0.00	0.00	0.384	0.000
L14 North Win (T.NW39.E81.W1)	1.0	96.13	3.05	31.55	0.00	1.50	0.00	0.00	0.384	0.000
L14 West Win (T.NW39.E82.W1)	1.0	127.26	4.11	31.00	0.00	1.50	0.00	0.00	0.384	0.000
L14 East Win (T.NE40.E84.W1)	1.0	101.75	4.42	23.00	0.00	1.50	0.00	0.00	0.384	0.000
L14 North Win (T.NE40.E85.W1)	1.0	39.61	3.05	13.00	0.00	1.50	0.00	0.00	0.384	0.000
L14 West Win (T.NE40.E86.W1)	1.0	24.63	4.11	6.00	0.00	1.50	0.00	0.00	0.384	0.000
L14 North Win (T.NE40.E87.W1)	1.0	27.42	3.05	9.00	0.00	1.50	0.00	0.00	0.384	0.000
L14 West Win (T.NW41.E89.W1)	1.0	105.50	4.11	25.70	0.00	1.50	0.00	0.00	0.384	0.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

(Note: u-values include outside air film)

WINDOW NAME	MULTIPLIER	GLASS AREA (SQFT)	GLASS HEIGHT (FT)	GLASS WIDTH (FT)	LOCATION OF ORIGIN IN SURFACE COORDINATES X (FT)	Y (FT)	FRAME AREA (SQFT)	CURB	FRAME U-VALUE (BTU/HR-SQFT-F)	CURB
L14 North Win (T.NW41.E90.W1)	1.0	69.47	3.05	22.80	0.00	1.50	0.00	0.00	0.384	0.000
L14 North Win (T.NE42.E92.W1)	1.0	71.60	3.05	23.50	0.00	1.50	0.00	0.00	0.384	0.000
L14 East Win (T.NE42.E93.W1)	1.0	11.94	4.42	2.70	0.00	1.50	0.00	0.00	0.384	0.000
L14 North Win (T.NE42.E94.W1)	1.0	35.65	3.05	11.70	0.00	1.50	0.00	0.00	0.384	0.000
L14 East Win (T.NE42.E95.W1)	1.0	157.05	4.42	35.50	0.00	1.50	0.00	0.00	0.384	0.000
L14 East Win (T.ESE43.E97.W1)	1.0	27.43	4.42	6.20	0.00	1.50	0.00	0.00	0.384	0.000
L14 South Win (T.ESE43.E98.W1)	1.0	15.44	3.22	4.80	0.00	1.50	0.00	0.00	0.384	0.000
L14 East Win (T.ESE43.E99.W1)	1.0	47.78	4.42	10.80	0.00	1.50	0.00	0.00	0.384	0.000
L15 North Win (G.N4.E4.W1)	1.0	35.04	3.05	11.50	0.00	1.50	0.00	0.00	0.384	0.000
L15 South Win (G.SW5.E6.W1)	1.0	87.35	3.22	27.15	0.00	1.50	0.00	0.00	0.384	0.000
L15 East Win (G.SW5.E7.W1)	1.0	28.31	4.42	6.40	0.00	1.50	0.00	0.00	0.384	0.000
L15 South Win (G.SW5.E8.W1)	1.0	36.68	3.22	11.40	0.00	1.50	0.00	0.00	0.384	0.000
L15 North Win (G.SW5.E9.W1)	1.0	10.82	3.05	3.55	0.00	1.50	0.00	0.00	0.384	0.000
L15 West Win (G.SW5.E10.W1)	1.0	153.53	4.11	37.40	0.00	1.50	0.00	0.00	0.384	0.000
L15 West Win (G.W6.E12.W1)	1.0	47.21	4.11	11.50	0.00	1.50	0.00	0.00	0.384	0.000
L15 South Win (G.W6.E13.W1)	1.0	11.42	3.22	3.55	0.00	1.50	0.00	0.00	0.384	0.000
L15 West Win (G.W6.E14.W1)	1.0	55.42	4.11	13.50	0.00	1.50	0.00	0.00	0.384	0.000
L15 East Win (G.NW7.E16.W1)	1.0	11.06	4.42	2.50	0.00	1.50	0.00	0.00	0.384	0.000
L15 North Win (G.NW7.E17.W1)	1.0	96.13	3.05	31.55	0.00	1.50	0.00	0.00	0.384	0.000
L15 West Win (G.NW7.E18.W1)	1.0	127.26	4.11	31.00	0.00	1.50	0.00	0.00	0.384	0.000
L15 East Win (G.NE8.E20.W1)	1.0	110.60	4.42	25.00	0.00	1.50	0.00	0.00	0.384	0.000
L15 North Win (G.NE8.E21.W1)	1.0	39.61	3.05	13.00	0.00	1.50	0.00	0.00	0.384	0.000
L15 West Win (G.NE8.E22.W1)	1.0	10.26	4.11	2.50	0.00	1.50	0.00	0.00	0.384	0.000
L15 North Win (G.NE8.E23.W1)	1.0	27.42	3.05	9.00	0.00	1.50	0.00	0.00	0.384	0.000
L15 South Win (G.NE9.E25.W1)	1.0	19.30	3.22	6.00	0.00	1.50	0.00	0.00	0.384	0.000
L15 East Win (G.NE9.E26.W1)	1.0	172.53	4.42	39.00	0.00	1.50	0.00	0.00	0.384	0.000
L15 North Win (G.NE9.E27.W1)	1.0	105.12	3.05	34.50	0.00	1.50	0.00	0.00	0.384	0.000
L15 West Win (G.NE9.E28.W1)	1.0	113.71	4.11	27.70	0.00	1.50	0.00	0.00	0.384	0.000
L15 East Win (G.NE9.E29.W1)	1.0	67.24	4.42	15.20	0.00	1.50	0.00	0.00	0.384	0.000
L15 East Win (G.C10.E31.W1)	1.0	46.45	4.42	10.50	0.00	1.50	0.00	0.00	0.384	0.000
L15 East Win (G.SSE12.E34.W1)	1.0	110.60	4.42	25.00	0.00	1.50	0.00	0.00	0.384	0.000
L15 South Win (G.SSE12.E35.W1)	1.0	176.95	3.22	55.00	0.00	1.50	0.00	0.00	0.384	0.000
L16 North Win (G.N4.E1.W1)	1.0	35.04	3.05	11.50	0.00	1.50	0.00	0.00	0.384	0.000
L16 South Win (G.SW5.E2.W1)	1.0	87.35	3.22	27.15	0.00	1.50	0.00	0.00	0.384	0.000
L16 East Win (G.SW5.E3.W1)	1.0	28.31	4.42	6.40	0.00	1.50	0.00	0.00	0.384	0.000
L16 South Win (G.SW5.E4.W1)	1.0	36.68	3.22	11.40	0.00	1.50	0.00	0.00	0.384	0.000
L16 North Win (G.SW5.E5.W1)	1.0	10.82	3.05	3.55	0.00	1.50	0.00	0.00	0.384	0.000
L16 West Win (G.SW5.E6.W1)	1.0	153.53	4.11	37.40	0.00	1.50	0.00	0.00	0.384	0.000
L16 West Win (G.W6.E7.W1)	1.0	47.21	4.11	11.50	0.00	1.50	0.00	0.00	0.384	0.000
L16 South Win (G.W6.E8.W1)	1.0	11.42	3.22	3.55	0.00	1.50	0.00	0.00	0.384	0.000
L16 West Win (G.W6.E9.W1)	1.0	55.42	4.11	13.50	0.00	1.50	0.00	0.00	0.384	0.000
L16 East Win (G.NW7.E10.W1)	1.0	28.76	4.42	6.50	0.00	1.50	0.00	0.00	0.384	0.000
L16 North Win (G.NW7.E11.W1)	1.0	96.13	3.05	31.55	0.00	1.50	0.00	0.00	0.384	0.000
L16 West Win (G.NW7.E12.W1)	1.0	127.26	4.11	31.00	0.00	1.50	0.00	0.00	0.384	0.000
L16 East Win (G.NE8.E13.W1)	1.0	110.60	4.42	25.00	0.00	1.50	0.00	0.00	0.384	0.000
L16 North Win (G.NE8.E14.W1)	1.0	39.61	3.05	13.00	0.00	1.50	0.00	0.00	0.384	0.000
L16 West Win (G.NE8.E15.W1)	1.0	26.68	4.11	6.50	0.00	1.50	0.00	0.00	0.384	0.000
L16 North Win (G.NE8.E16.W1)	1.0	27.42	3.05	9.00	0.00	1.50	0.00	0.00	0.384	0.000
L16 South Win (G.NNE9.E17.W1)	1.0	19.30	3.22	6.00	0.00	1.50	0.00	0.00	0.384	0.000
L16 East Win (G.NNE9.E18.W1)	1.0	66.36	4.42	15.00	0.00	1.50	0.00	0.00	0.384	0.000
L16 North Win (G.NNE9.E19.W1)	1.0	18.89	3.05	6.20	0.00	1.50	0.00	0.00	0.384	0.000
L16 East Win (G.NNE9.E20.W1)	1.0	44.24	4.42	10.00	0.00	1.50	0.00	0.00	0.384	0.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

(Note: u-values include outside air film)

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                                                  LOCATION OF ORIGIN
                              GLASS   GLASS  GLASS    IN SURFACE    FRAME   CURB   FRAME    CURB
WINDOW                        AREA    HEIGHT WIDTH   COORDINATES    AREA           U-VALUE
NAME               MULTIPLIER (SQFT ) (FT)   (FT)   X (FT)  Y (FT)  (SQFT )        (BTU/HR-SQFT-F)

L16 South Win (G.NNE9.E21.W1)    1.0   19.95  3.22   6.20   0.00   1.50   0.00   0.00   0.384   0.000
L16 East Win (G.NNE9.E22.W1)     1.0   61.93  4.42  14.00   0.00   1.50   0.00   0.00   0.384   0.000
L16 North Win (G.NNE9.E23.W1)    1.0  105.12  3.05  34.50   0.00   1.50   0.00   0.00   0.384   0.000
L16 West Win (G.NNE9.E24.W1)     1.0  113.71  4.11  27.70   0.00   1.50   0.00   0.00   0.384   0.000
L16 South Win (G.S12.E25.W1)     1.0   84.78  3.22  26.35   0.00   1.50   0.00   0.00   0.384   0.000
L16 West Win (G.S12.E26.W1)      1.0   12.32  4.11   3.00   0.00   1.50   0.00   0.00   0.384   0.000
L16 East Win (G.SE13.E27.W1)     1.0  123.87  4.42  28.00   0.00   1.50   0.00   0.00   0.384   0.000
L16 South Win (G.SE13.E28.W1)    1.0  111.48  3.22  34.65   0.00   1.50   0.00   0.00   0.384   0.000
L16 North Win (G.ENE14.E29.W1)   1.0   18.28  3.05   6.00   0.00   1.50   0.00   0.00   0.384   0.000
L16 East Win (G.ENE14.E30.W1)    1.0   31.85  4.42   7.20   0.00   1.50   0.00   0.00   0.384   0.000
L16 East Win (G.ENE14.E31.W1)    1.0   81.84  4.42  18.50   0.00   1.50   0.00   0.00   0.384   0.000
L17 North Win (M.N19.E32.W1)     1.0   35.04  3.05  11.50   0.00   1.50   0.00   0.00   0.384   0.000
L17 South Win (M.SW20.E33.W1)    1.0   87.35  3.22  27.15   0.00   1.50   0.00   0.00   0.384   0.000
L17 East Win (M.SW20.E34.W1)     1.0   28.31  4.42   6.40   0.00   1.50   0.00   0.00   0.384   0.000
L17 South Win (M.SW20.E35.W1)    1.0   36.68  3.22  11.40   0.00   1.50   0.00   0.00   0.384   0.000
L17 North Win (M.SW20.E36.W1)    1.0   10.82  3.05   3.55   0.00   1.50   0.00   0.00   0.384   0.000
L17 West Win (M.SW20.E37.W1)     1.0  153.53  4.11  37.40   0.00   1.50   0.00   0.00   0.384   0.000
L17 West Win (M.W21.E38.W1)      1.0   47.21  4.11  11.50   0.00   1.50   0.00   0.00   0.384   0.000
L17 South Win (M.W21.E39.W1)     1.0   11.42  3.22   3.55   0.00   1.50   0.00   0.00   0.384   0.000
L17 West Win (M.W21.E40.W1)      1.0   55.42  4.11  13.50   0.00   1.50   0.00   0.00   0.384   0.000
L17 East Win (M.NW22.E41.W1)     1.0   28.76  4.42   6.50   0.00   1.50   0.00   0.00   0.384   0.000
L17 North Win (M.NW22.E42.W1)    1.0   96.13  3.05  31.55   0.00   1.50   0.00   0.00   0.384   0.000
L17 West Win (M.NW22.E43.W1)     1.0  127.26  4.11  31.00   0.00   1.50   0.00   0.00   0.384   0.000
L17 East Win (M.NE23.E44.W1)     1.0  110.60  4.42  25.00   0.00   1.50   0.00   0.00   0.384   0.000
L17 North Win (M.NE23.E45.W1)    1.0   39.61  3.05  13.00   0.00   1.50   0.00   0.00   0.384   0.000
L17 West Win (M.NE23.E46.W1)     1.0   26.68  4.11   6.50   0.00   1.50   0.00   0.00   0.384   0.000
L17 North Win (M.NE23.E47.W1)    1.0   27.42  3.05   9.00   0.00   1.50   0.00   0.00   0.384   0.000
L17 South Win (M.NNE24.E48.W1)   1.0   19.30  3.22   6.00   0.00   1.50   0.00   0.00   0.384   0.000
L17 East Win (M.NNE24.E49.W1)    1.0   66.36  4.42  15.00   0.00   1.50   0.00   0.00   0.384   0.000
L17 North Win (M.NNE24.E50.W1)   1.0   18.89  3.05   6.20   0.00   1.50   0.00   0.00   0.384   0.000
L17 East Win (M.NNE24.E51.W1)    1.0   44.24  4.42  10.00   0.00   1.50   0.00   0.00   0.384   0.000
L17 South Win (M.NNE24.E52.W1)   1.0   19.95  3.22   6.20   0.00   1.50   0.00   0.00   0.384   0.000
L17 East Win (M.NNE24.E53.W1)    1.0   61.93  4.42  14.00   0.00   1.50   0.00   0.00   0.384   0.000
L17 North Win (M.NNE24.E54.W1)   1.0  105.12  3.05  34.50   0.00   1.50   0.00   0.00   0.384   0.000
L17 West Win (M.NNE24.E55.W1)    1.0  113.71  4.11  27.70   0.00   1.50   0.00   0.00   0.384   0.000
L17 South Win (M.S27.E56.W1)     1.0   84.78  3.22  26.35   0.00   1.50   0.00   0.00   0.384   0.000
L17 West Win (M.S27.E57.W1)      1.0   12.32  4.11   3.00   0.00   1.50   0.00   0.00   0.384   0.000
L17 East Win (M.SE28.E58.W1)     1.0  123.87  4.42  28.00   0.00   1.50   0.00   0.00   0.384   0.000
L17 South Win (M.SE28.E59.W1)    1.0  111.48  3.22  34.65   0.00   1.50   0.00   0.00   0.384   0.000
L17 North Win (M.ENE29.E60.W1)   1.0   18.28  3.05   6.00   0.00   1.50   0.00   0.00   0.384   0.000
L17 East Win (M.ENE29.E61.W1)    1.0   31.85  4.42   7.20   0.00   1.50   0.00   0.00   0.384   0.000
L17 East Win (M.ENE29.E62.W1)    1.0   81.84  4.42  18.50   0.00   1.50   0.00   0.00   0.384   0.000
L27 North Win (T.N34.E66.W1)     1.0   35.04  3.05  11.50   0.00   1.50   0.00   0.00   0.384   0.000
L27 South Win (T.SW35.E68.W1)    1.0   87.35  3.22  27.15   0.00   1.50   0.00   0.00   0.384   0.000
L27 East Win (T.SW35.E69.W1)     1.0   28.31  4.42   6.40   0.00   1.50   0.00   0.00   0.384   0.000
L27 South Win (T.SW35.E70.W1)    1.0   36.68  3.22  11.40   0.00   1.50   0.00   0.00   0.384   0.000
L27 North Win (T.SW35.E71.W1)    1.0   10.82  3.05   3.55   0.00   1.50   0.00   0.00   0.384   0.000
L27 West Win (T.SW35.E72.W1)     1.0  153.53  4.11  37.40   0.00   1.50   0.00   0.00   0.384   0.000
L27 West Win (T.W36.E74.W1)      1.0   47.21  4.11  11.50   0.00   1.50   0.00   0.00   0.384   0.000
L27 South Win (T.W36.E75.W1)     1.0   11.42  3.22   3.55   0.00   1.50   0.00   0.00   0.384   0.000
L27 West Win (T.W36.E76.W1)      1.0   55.42  4.11  13.50   0.00   1.50   0.00   0.00   0.384   0.000
L27 East Win (T.NW37.E78.W1)     1.0   28.76  4.42   6.50   0.00   1.50   0.00   0.00   0.384   0.000
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

(Note: u-values include outside air film)

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                                                             LOCATION OF ORIGIN
                                      GLASS  GLASS  GLASS       IN SURFACE      FRAME   CURB   FRAME   CURB
WINDOW                                AREA   HEIGHT WIDTH      COORDINATES       AREA          U-VALUE
NAME                    MULTIPLIER   (SQFT ) (FT)   (FT)    X (FT)   Y (FT)     (SQFT )        (BTU/HR-SQFT-F)

L27 North Win (T.NW37.E79.W1)    1.0    96.13  3.05  31.55    0.00    1.50     0.00    0.00   0.384   0.000
L27 West Win (T.NW37.E80.W1)     1.0   127.26  4.11  31.00    0.00    1.50     0.00    0.00   0.384   0.000
L27 East Win (T.NE38.E82.W1)     1.0   110.60  4.42  25.00    0.00    1.50     0.00    0.00   0.384   0.000
L27 North Win (T.NE38.E83.W1)    1.0    39.61  3.05  13.00    0.00    1.50     0.00    0.00   0.384   0.000
L27 West Win (T.NE38.E84.W1)     1.0    26.68  4.11   6.50    0.00    1.50     0.00    0.00   0.384   0.000
L27 North Win (T.NE38.E85.W1)    1.0    27.42  3.05   9.00    0.00    1.50     0.00    0.00   0.384   0.000
L27 South Win (T.NNE39.E87.W1)   1.0    19.30  3.22   6.00    0.00    1.50     0.00    0.00   0.384   0.000
L27 East Win (T.NNE39.E88.W1)    1.0    66.36  4.42  15.00    0.00    1.50     0.00    0.00   0.384   0.000
L27 North Win (T.NNE39.E89.W1)   1.0    18.89  3.05   6.20    0.00    1.50     0.00    0.00   0.384   0.000
L27 East Win (T.NNE39.E90.W1)    1.0    44.24  4.42  10.00    0.00    1.50     0.00    0.00   0.384   0.000
L27 South Win (T.NNE39.E91.W1)   1.0    19.95  3.22   6.20    0.00    1.50     0.00    0.00   0.384   0.000
L27 East Win (T.NNE39.E92.W1)    1.0    61.93  4.42  14.00    0.00    1.50     0.00    0.00   0.384   0.000
L27 North Win (T.NNE39.E93.W1)   1.0   105.12  3.05  34.50    0.00    1.50     0.00    0.00   0.384   0.000
L27 West Win (T.NNE39.E94.W1)    1.0   113.71  4.11  27.70    0.00    1.50     0.00    0.00   0.384   0.000
L27 South Win (T.S42.E98.W1)     1.0    84.78  3.22  26.35    0.00    1.50     0.00    0.00   0.384   0.000
L27 West Win (T.S42.E99.W1)      1.0    12.32  4.11   3.00    0.00    1.50     0.00    0.00   0.384   0.000
L27 East Win (T.SE43.E101.W1)    1.0   123.87  4.42  28.00    0.00    1.50     0.00    0.00   0.384   0.000
L27 South Win (T.SE43.E102.W1)   1.0   111.48  3.22  34.65    0.00    1.50     0.00    0.00   0.384   0.000
L27 North Win (T.ENE44.E104.W1)  1.0    18.28  3.05   6.00    0.00    1.50     0.00    0.00   0.384   0.000
L27 East Win (T.ENE44.E105.W1)   1.0    31.85  4.42   7.20    0.00    1.50     0.00    0.00   0.384   0.000
L27 East Win (T.ENE44.E106.W1)   1.0    81.84  4.42  18.50    0.00    1.50     0.00    0.00   0.384   0.000
L28 North Win (G.N4.E4.W1)       1.0    35.04  3.05  11.50    0.00    1.50     0.00    0.00   0.384   0.000
L28 South Win (G.SW5.E6.W1)      1.0    86.87  3.22  27.00    0.00    1.50     0.00    0.00   0.384   0.000
L28 East Win (G.SW5.E7.W1)       1.0    28.76  4.42   6.50    0.00    1.50     0.00    0.00   0.384   0.000
L28 South Win (G.SW5.E8.W1)      1.0    37.00  3.22  11.50    0.00    1.50     0.00    0.00   0.384   0.000
L28 West Win (G.SW5.E9.W1)       1.0    27.09  4.11   6.60    0.00    1.50     0.00    0.00   0.384   0.000
L28 South Win (G.SW5.E10.W1)     1.0    10.62  3.22   3.30    0.00    1.50     0.00    0.00   0.384   0.000
L28 West Win (G.SW5.E11.W1)      1.0    59.93  4.11  14.60    0.00    1.50     0.00    0.00   0.384   0.000
L28 North Win (G.SW5.E12.W1)     1.0    10.05  3.05   3.30    0.00    1.50     0.00    0.00   0.384   0.000
L28 West Win (G.SW5.E13.W1)      1.0   153.53  4.11  37.40    0.00    1.50     0.00    0.00   0.384   0.000
L28 North Win (G.NE6.E15.W1)     1.0    15.23  3.05   5.00    0.00    1.50     0.00    0.00   0.384   0.000
L28 East Win (G.NE6.E16.W1)      1.0    38.05  4.42   8.60    0.00    1.50     0.00    0.00   0.384   0.000
L28 South Win (G.NE6.E17.W1)     1.0    19.30  3.22   6.00    0.00    1.50     0.00    0.00   0.384   0.000
L28 East Win (G.NE6.E18.W1)      1.0    66.36  4.42  15.00    0.00    1.50     0.00    0.00   0.384   0.000
L28 North Win (G.NE6.E19.W1)     1.0    18.89  3.05   6.20    0.00    1.50     0.00    0.00   0.384   0.000
L28 East Win (G.NE6.E20.W1)      1.0    44.24  4.42  10.00    0.00    1.50     0.00    0.00   0.384   0.000
L28 South Win (G.NE6.E21.W1)     1.0    19.95  3.22   6.20    0.00    1.50     0.00    0.00   0.384   0.000
L28 East Win (G.NE6.E22.W1)      1.0    61.93  4.42  14.00    0.00    1.50     0.00    0.00   0.384   0.000
L28 North Win (G.NE6.E23.W1)     1.0   105.12  3.05  34.50    0.00    1.50     0.00    0.00   0.384   0.000
L28 West Win (G.NE6.E24.W1)      1.0   113.71  4.11  27.70    0.00    1.50     0.00    0.00   0.384   0.000
L28 East Win (G.NE6.E25.W1)      1.0    65.03  4.42  14.00    0.00    1.50     0.00    0.00   0.384   0.000
L28 South Win (G.SSE9.E29.W1)    1.0   119.04  3.22  37.00    0.00    1.50     0.00    0.00   0.384   0.000
L28 East Win (G.SSE9.E30.W1)     1.0    25.66  4.42   5.80    0.00    1.50     0.00    0.00   0.384   0.000
L28 South Win (G.SSE9.E31.W1)    1.0    74.00  3.22  23.00    0.00    1.50     0.00    0.00   0.384   0.000
L28 East Win (G.SSE9.E32.W1)     1.0   104.40  4.42  23.60    0.00    1.50     0.00    0.00   0.384   0.000
L28 West Win (G.SSE9.E33.W1)     1.0     8.21  4.11   2.00    0.00    1.50     0.00    0.00   0.384   0.000
L28 East Win (G.N10.E35.W1)      1.0   106.17  4.42  24.00    0.00    1.50     0.00    0.00   0.384   0.000
L28 North Win (G.N10.E36.W1)     1.0   141.68  3.05  46.50    0.00    1.50     0.00    0.00   0.384   0.000
L28 West Win (G.N10.E37.W1)      1.0    86.21  4.11  21.00    0.00    1.50     0.00    0.00   0.384   0.000
L28 North Win (G.N10.E38.W1)     1.0    20.26  3.05   6.65    0.00    1.50     0.00    0.00   0.384   0.000
L28 West Win (G.N10.E39.W1)      1.0    52.54  4.11  12.80    0.00    1.50     0.00    0.00   0.384   0.000
L29 West Win (G.WNW1.E1.W1)      1.0    43.10  4.11  10.50    0.00    1.50     0.00    0.00   0.384   0.000
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

(Note: u-values include outside air film)

					LOCATION OF ORIGIN					
		GLASS	GLASS	GLASS	IN SURFACE		FRAME	CURB	FRAME	CURB
WINDOW		AREA	HEIGHT	WIDTH	COORDINATES		AREA		U-VALUE	
NAME	MULTIPLIER	(SQFT)	(FT)	(FT)	X (FT)	Y (FT)	(SQFT)		(BTU/HR-SQFT-F)	
L29 North Win (G.WNW1.E2.W1)	1.0	6.55	3.05	2.15	0.00	1.50	0.00	0.00	0.384	0.000
L29 North Win (G.ENE2.E4.W1)	1.0	39.15	3.05	12.85	0.00	1.50	0.00	0.00	0.384	0.000
L29 West Win (G.ENE2.E5.W1)	1.0	36.95	4.11	9.00	0.00	1.50	0.00	0.00	0.384	0.000
L29 South Win (G.ENE2.E6.W1)	1.0	20.11	3.22	6.25	0.00	1.50	0.00	0.00	0.384	0.000
L29 South Win (G.ENE2.E7.W1)	1.0	15.44	3.22	4.80	0.00	1.50	0.00	0.00	0.384	0.000
L29 East Win (G.ENE2.E8.W1)	1.0	56.40	4.42	12.75	0.00	1.50	0.00	0.00	0.384	0.000
L29 West Win (G.ENE2.E9.W1)	1.0	3.28	4.11	0.80	0.00	1.50	0.00	0.00	0.384	0.000
L29 South Win (G.S3.E11.W1)	1.0	73.84	3.22	22.95	0.00	1.50	0.00	0.00	0.384	0.000
L29 South Win (G.SW5.E14.W1)	1.0	87.35	3.22	27.15	0.00	1.50	0.00	0.00	0.384	0.000
L29 East Win (G.SW5.E16.W1)	1.0	139.57	4.42	31.55	0.00	1.50	0.00	0.00	0.384	0.000
L29 West Win (G.SW5.E17.W1)	1.0	10.26	4.11	2.50	0.00	1.50	0.00	0.00	0.384	0.000
L29 North Win (G.SW5.E18.W1)	1.0	61.85	3.05	20.30	0.00	1.50	0.00	0.00	0.384	0.000
L29 West Win (G.SW5.E19.W1)	1.0	153.94	4.11	37.50	0.00	1.50	0.00	0.00	0.384	0.000
L29 South Win (G.E6.E21.W1)	1.0	29.60	3.22	9.20	0.00	1.50	0.00	0.00	0.384	0.000
L29 East Win (G.E6.E22.W1)	1.0	59.72	4.42	13.50	0.00	1.50	0.00	0.00	0.384	0.000
L29 North Win (G.E6.E23.W1)	1.0	8.38	3.05	2.75	0.00	1.50	0.00	0.00	0.384	0.000
L29 East Win (G.E6.E24.W1)	1.0	56.40	4.42	12.75	0.00	1.50	0.00	0.00	0.384	0.000
L29 North Win (G.E6.E25.W1)	1.0	19.65	3.05	6.45	0.00	1.50	0.00	0.00	0.384	0.000
L29 West Win (G.E6.E26.W1)	1.0	20.53	4.11	5.00	0.00	1.50	0.00	0.00	0.384	0.000
L29 East Win (G.SE7.E28.W1)	1.0	44.24	4.42	10.00	0.00	1.50	0.00	0.00	0.384	0.000
L29 South Win (G.SE7.E29.W1)	1.0	37.64	3.22	11.70	0.00	1.50	0.00	0.00	0.384	0.000
L29 North Win (G.NNW8.E31.W1)	1.0	89.88	3.05	29.50	0.00	1.50	0.00	0.00	0.384	0.000
L29 West Win (G.NNW8.E32.W1)	1.0	62.40	4.11	15.20	0.00	1.50	0.00	0.00	0.384	0.000
L29 East Win (G.N9.E34.W1)	1.0	6.64	4.42	1.50	0.00	1.50	0.00	0.00	0.384	0.000
L29 South Win (G.N9.E35.W1)	1.0	85.90	3.22	26.70	0.00	1.50	0.00	0.00	0.384	0.000
L29 East Win (G.N9.E36.W1)	1.0	84.94	4.42	19.20	0.00	1.50	0.00	0.00	0.384	0.000
L29 North Win (G.N9.E37.W1)	1.0	105.12	3.05	34.50	0.00	1.50	0.00	0.00	0.384	0.000
L29 West Win (G.N9.E38.W1)	1.0	84.97	4.11	20.70	0.00	1.50	0.00	0.00	0.384	0.000

		GLASS	NUMBER	CENTER-OF-	GLASS	GLASS	SURFACE TO
WINDOW	SETBACK	SHADING	OF	GLASS U-VALUE	VISIBLE	SOLAR	ROUGH OPEN
NAME	(FT)	COEFF	PANES	(BTU/HR-SQFT-F)	TRANS	TRANS	AREA RATIO
L1 North Win (G.NW1.E2.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 West Win (G.NW1.E3.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 North Win (G.NW1.E4.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 East Win (G.NW1.E5.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 North Win (G.NW1.E6.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 East Win (G.NNW2.E8.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 North Win (G.NNW2.E9.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 North Win (G.N14.E34.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 North Win (G.N14.E35.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 North Win (G.NW15.E37.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 West Win (G.NW15.E38.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 South Win (G.ENE18.E43.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 South Win (G.ENE18.E44.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 East Win (G.ENE18.E45.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 North Win (G.ENE18.E46.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 West Win (G.ENE18.E47.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L1 South Win (G.S19.E50.W1)	0.00	0.40	1	0.385	0.400	0.878	1.000
L2 North Win (G.NE9.E20.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

WINDOW NAME	SETBACK (FT)	GLASS SHADING COEFF	NUMBER OF PANES	CENTER-OF- GLASS U-VALUE (BTU/HR-SQFT-F)	GLASS VISIBLE TRANS	GLASS SOLAR TRANS	SURFACE TO ROUGH OPEN AREA RATIO
L2 East Win (G.NE9.E21.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L2 East Win (G.SE10.E23.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L2 South Win (G.SE10.E24.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 East Win (G.W8.E8.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 North Win (G.W8.E9.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 West Win (G.W8.E10.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 South Win (G.W8.E11.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 West Win (G.W8.E12.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 North Win (G.W8.E13.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 West Win (G.W8.E14.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 South Win (G.S9.E16.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 East Win (G.E10.E18.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 North Win (G.E10.E19.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 East Win (G.E10.E20.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 South Win (G.E10.E21.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 East Win (G.E10.E22.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 North Win (G.E10.E23.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 East Win (G.N11.E25.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 North Win (G.N11.E26.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 West Win (G.N11.E27.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 North Win (G.N11.E28.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 East Win (G.N11.E29.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 North Win (G.N11.E30.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 West Win (G.N11.E31.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L4 North Win (G.N11.E32.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 South Win (G.W6.E6.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 East Win (G.W6.E7.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 South Win (G.W6.E8.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 West Win (G.W6.E9.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 South Win (G.W6.E10.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 North Win (G.W6.E11.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 West Win (G.W6.E12.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 North Win (G.W6.E13.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 East Win (G.W6.E14.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 North Win (G.W6.E15.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 West Win (G.W6.E16.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 East Win (G.S7.E18.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 South Win (G.S7.E19.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 West Win (G.S7.E20.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 South Win (G.S7.E21.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 East Win (G.S7.E22.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 South Win (G.S7.E23.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 West Win (G.S7.E24.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 South Win (G.S7.E25.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 East Win (G.S7.E26.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 South Win (G.S7.E27.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 West Win (G.S7.E28.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 South Win (G.S7.E29.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 North Win (G.S7.E30.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 South Win (G.S7.E31.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 South Win (G.ESE8.E33.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 East Win (G.ESE8.E34.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 North Win (G.ESE8.E35.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 East Win (G.ESE8.E36.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

WINDOW NAME	SETBACK (FT)	GLASS SHADING COEFF	NUMBER OF PANES	CENTER-OF- GLASS U-VALUE (BTU/HR-SQFT-F)	GLASS VISIBLE TRANS	GLASS SOLAR TRANS	SURFACE TO ROUGH OPEN AREA RATIO
L5 South Win (G.ESE8.E37.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 East Win (G.ESE8.E38.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 North Win (G.ENE9.E40.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 East Win (G.ENE9.E41.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 South Win (G.W10.E43.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 East Win (G.W10.E44.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 South Win (G.W10.E45.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 North Win (G.W10.E46.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 East Win (G.W10.E47.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 North Win (G.W10.E48.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 West Win (G.W10.E49.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 South Win (G.N11.E51.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 North Win (G.N11.E52.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 West Win (G.N11.E53.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 North Win (G.N11.E54.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 East Win (G.N11.E55.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 North Win (G.N11.E56.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 West Win (G.N11.E57.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 North Win (G.N11.E58.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 East Win (G.N11.E59.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 North Win (G.N11.E60.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 West Win (G.N11.E61.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 North Win (G.N11.E62.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 East Win (G.N11.E63.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 North Win (G.N11.E64.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 West Win (G.N11.E65.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 West Win (G.N11.E66.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L5 West Win (G.W12.E68.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 North Win (G.N4.E4.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 South Win (G.WSW5.E6.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 North Win (G.WSW5.E7.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 West Win (G.WSW5.E8.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 East Win (G.S6.E10.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 South Win (G.S6.E11.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 South Win (G.S6.E12.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 East Win (G.ESE7.E14.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 North Win (G.ESE7.E15.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 South Win (G.ESE7.E16.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 West Win (G.W8.E18.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 South Win (G.W8.E19.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 West Win (G.W8.E20.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 West Win (G.NW9.E22.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 North Win (G.NW9.E23.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 East Win (G.NE10.E25.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 North Win (G.NE10.E26.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 West Win (G.NW11.E28.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 North Win (G.NW11.E29.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 North Win (G.NE12.E31.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 East Win (G.NE12.E32.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 North Win (G.NE12.E33.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 East Win (G.NE12.E34.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 East Win (G.ESE13.E36.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 South Win (G.ESE13.E37.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L6 East Win (G.ESE13.E38.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

WINDOW NAME	SETBACK (FT)	GLASS SHADING COEFF	NUMBER OF PANES	CENTER-OF- GLASS U-VALUE (BTU/HR-SQFT-F)	GLASS VISIBLE TRANS	GLASS SOLAR TRANS	SURFACE TO ROUGH OPEN AREA RATIO
L7 North Win (G.N4.E1.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 South Win (G.WSW5.E2.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 North Win (G.WSW5.E3.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 West Win (G.WSW5.E4.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 East Win (G.S6.E5.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 South Win (G.S6.E6.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 South Win (G.S6.E7.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 East Win (G.ESE7.E8.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 North Win (G.ESE7.E9.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 South Win (G.ESE7.E10.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 West Win (G.W8.E11.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 South Win (G.W8.E12.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 West Win (G.W8.E13.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 East Win (G.NW9.E14.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 North Win (G.NW9.E15.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 West Win (G.NW9.E16.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 East Win (G.NE10.E17.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 North Win (G.NE10.E18.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 West Win (G.NE10.E19.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 North Win (G.NE10.E20.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 West Win (G.NW11.E21.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 North Win (G.NW11.E22.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 North Win (G.NE12.E23.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 East Win (G.NE12.E24.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 North Win (G.NE12.E25.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 East Win (G.NE12.E26.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 East Win (G.ESE13.E27.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 South Win (G.ESE13.E28.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L7 East Win (G.ESE13.E29.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 North Win (M.N19.E30.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 South Win (M.WSW20.E31.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 North Win (M.WSW20.E32.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 West Win (M.WSW20.E33.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 East Win (M.S21.E34.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 South Win (M.S21.E35.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 South Win (M.S21.E36.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 East Win (M.ESE22.E37.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 North Win (M.ESE22.E38.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 South Win (M.ESE22.E39.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 West Win (M.W23.E40.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 South Win (M.W23.E41.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 West Win (M.W23.E42.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 East Win (M.NW24.E43.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 North Win (M.NW24.E44.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 West Win (M.NW24.E45.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 East Win (M.NE25.E46.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 North Win (M.NE25.E47.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 West Win (M.NE25.E48.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 North Win (M.NE25.E49.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 West Win (M.NW26.E50.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 North Win (M.NW26.E51.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 North Win (M.NE27.E52.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 East Win (M.NE27.E53.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 North Win (M.NE27.E54.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

| | | GLASS | NUMBER | CENTER-OF- | GLASS | GLASS | SURFACE TO |
| WINDOW | SETBACK | SHADING | OF | GLASS U-VALUE | VISIBLE | SOLAR | ROUGH OPEN |
NAME	(FT)	COEFF	PANES	(BTU/HR-SQFT-F)	TRANS	TRANS	AREA RATIO
L8 East Win (M.NE27.E55.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 East Win (M.ESE28.E56.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 South Win (M.ESE28.E57.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L8 East Win (M.ESE28.E58.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 North Win (T.N34.E62.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 South Win (T.WSW35.E64.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 North Win (T.WSW35.E65.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 West Win (T.WSW35.E66.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 East Win (T.S36.E68.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 South Win (T.S36.E69.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 South Win (T.S36.E70.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 East Win (T.ESE37.E72.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 North Win (T.ESE37.E73.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 South Win (T.ESE37.E74.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 West Win (T.W38.E76.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 South Win (T.W38.E77.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 West Win (T.W38.E78.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 East Win (T.NW39.E80.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 North Win (T.NW39.E81.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 West Win (T.NW39.E82.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 East Win (T.NE40.E84.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 North Win (T.NE40.E85.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 West Win (T.NE40.E86.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 North Win (T.NE40.E87.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 West Win (T.NW41.E89.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 North Win (T.NW41.E90.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 North Win (T.NE42.E92.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 East Win (T.NE42.E93.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 North Win (T.NE42.E94.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 East Win (T.NE42.E95.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 East Win (T.ESE43.E97.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 South Win (T.ESE43.E98.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L14 East Win (T.ESE43.E99.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 North Win (G.N4.E4.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 South Win (G.SW5.E6.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 East Win (G.SW5.E7.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 South Win (G.SW5.E8.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 North Win (G.SW5.E9.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 West Win (G.SW5.E10.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 West Win (G.W6.E12.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 South Win (G.W6.E13.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 West Win (G.W6.E14.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 East Win (G.NW7.E16.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 North Win (G.NW7.E17.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 West Win (G.NW7.E18.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 East Win (G.NE8.E20.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 North Win (G.NE8.E21.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 West Win (G.NE8.E22.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 North Win (G.NE8.E23.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 South Win (G.NE9.E25.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 East Win (G.NE9.E26.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 North Win (G.NE9.E27.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 West Win (G.NE9.E28.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 East Win (G.NE9.E29.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

WINDOW NAME	SETBACK (FT)	GLASS SHADING COEFF	NUMBER OF PANES	CENTER-OF- GLASS U-VALUE (BTU/HR-SQFT-F)	GLASS VISIBLE TRANS	GLASS SOLAR TRANS	SURFACE TO ROUGH OPEN AREA RATIO
L15 East Win (G.C10.E31.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 East Win (G.SSE12.E34.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L15 South Win (G.SSE12.E35.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 North Win (G.N4.E1.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 South Win (G.SW5.E2.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 East Win (G.SW5.E3.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 South Win (G.SW5.E4.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 North Win (G.SW5.E5.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 West Win (G.SW5.E6.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 West Win (G.W6.E7.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 South Win (G.W6.E8.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 West Win (G.W6.E9.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 East Win (G.NW7.E10.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 North Win (G.NW7.E11.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 West Win (G.NW7.E12.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 East Win (G.NE8.E13.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 North Win (G.NE8.E14.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 West Win (G.NE8.E15.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 North Win (G.NE8.E16.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 South Win (G.NNE9.E17.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 East Win (G.NNE9.E18.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 North Win (G.NNE9.E19.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 East Win (G.NNE9.E20.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 South Win (G.NNE9.E21.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 East Win (G.NNE9.E22.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 North Win (G.NNE9.E23.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 West Win (G.NNE9.E24.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 South Win (G.S12.E25.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 West Win (G.S12.E26.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 East Win (G.SE13.E27.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 South Win (G.SE13.E28.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 North Win (G.ENE14.E29.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 East Win (G.ENE14.E30.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L16 East Win (G.ENE14.E31.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 North Win (M.N19.E32.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 South Win (M.SW20.E33.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 East Win (M.SW20.E34.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 South Win (M.SW20.E35.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 North Win (M.SW20.E36.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 West Win (M.SW20.E37.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 West Win (M.W21.E38.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 South Win (M.W21.E39.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 West Win (M.W21.E40.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 East Win (M.NW22.E41.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 North Win (M.NW22.E42.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 West Win (M.NW22.E43.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 East Win (M.NE23.E44.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 North Win (M.NE23.E45.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 West Win (M.NE23.E46.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 North Win (M.NE23.E47.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 South Win (M.NNE24.E48.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 East Win (M.NNE24.E49.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 North Win (M.NNE24.E50.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 East Win (M.NNE24.E51.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

| | | GLASS | NUMBER | CENTER-OF- | GLASS | GLASS | SURFACE TO |
| WINDOW | SETBACK | SHADING | OF | GLASS U-VALUE | VISIBLE | SOLAR | ROUGH OPEN |
NAME	(FT)	COEFF	PANES	(BTU/HR-SQFT-F)	TRANS	TRANS	AREA RATIO
L17 South Win (M.NNE24.E52.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 East Win (M.NNE24.E53.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 North Win (M.NNE24.E54.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 West Win (M.NNE24.E55.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 South Win (M.S27.E56.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 West Win (M.S27.E57.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 East Win (M.SE28.E58.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 South Win (M.SE28.E59.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 North Win (M.ENE29.E60.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 East Win (M.ENE29.E61.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L17 East Win (M.ENE29.E62.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 North Win (T.N34.E66.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 South Win (T.SW35.E68.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 East Win (T.SW35.E69.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 South Win (T.SW35.E70.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 North Win (T.SW35.E71.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 West Win (T.SW35.E72.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 West Win (T.W36.E74.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 South Win (T.W36.E75.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 West Win (T.W36.E76.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 East Win (T.NW37.E78.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 North Win (T.NW37.E79.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 West Win (T.NW37.E80.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 East Win (T.NE38.E82.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 North Win (T.NE38.E83.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 West Win (T.NE38.E84.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 North Win (T.NE38.E85.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 South Win (T.NNE39.E87.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 East Win (T.NNE39.E88.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 North Win (T.NNE39.E89.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 East Win (T.NNE39.E90.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 South Win (T.NNE39.E91.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 East Win (T.NNE39.E92.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 North Win (T.NNE39.E93.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 West Win (T.NNE39.E94.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 South Win (T.S42.E98.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 West Win (T.S42.E99.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 East Win (T.SE43.E101.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 South Win (T.SE43.E102.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 North Win (T.ENE44.E104.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 East Win (T.ENE44.E105.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L27 East Win (T.ENE44.E106.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L28 North Win (G.N4.E4.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L28 South Win (G.SW5.E6.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L28 East Win (G.SW5.E7.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L28 South Win (G.SW5.E8.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L28 West Win (G.SW5.E9.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L28 South Win (G.SW5.E10.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L28 West Win (G.SW5.E11.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L28 North Win (G.SW5.E12.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L28 West Win (G.SW5.E13.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L28 North Win (G.NE6.E15.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L28 East Win (G.NE6.E16.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000
L28 South Win (G.NE6.E17.W1)	0.00	0.40	1	0.380	0.500	0.878	1.000

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- LV-H Details of Windows   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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                                       GLASS    NUMBER    CENTER-OF-      GLASS    GLASS    SURFACE TO
WINDOW                        SETBACK  SHADING     OF     GLASS U-VALUE  VISIBLE   SOLAR    ROUGH OPEN
NAME                           (FT)    COEFF     PANES   (BTU/HR-SQFT-F)  TRANS    TRANS    AREA RATIO

L28 East Win (G.NE6.E18.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L28 North Win (G.NE6.E19.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L28 East Win (G.NE6.E20.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L28 South Win (G.NE6.E21.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L28 East Win (G.NE6.E22.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L28 North Win (G.NE6.E23.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L28 West Win (G.NE6.E24.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L28 East Win (G.NE6.E25.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L28 South Win (G.SSE9.E29.W1)  0.00     0.40       1         0.380        0.500    0.878      1.000
L28 East Win (G.SSE9.E30.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L28 South Win (G.SSE9.E31.W1)  0.00     0.40       1         0.380        0.500    0.878      1.000
L28 East Win (G.SSE9.E32.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L28 West Win (G.SSE9.E33.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L28 East Win (G.N10.E35.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L28 North Win (G.N10.E36.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L28 West Win (G.N10.E37.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L28 North Win (G.N10.E38.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L28 West Win (G.N10.E39.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L29 West Win (G.WNW1.E1.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L29 North Win (G.WNW1.E2.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L29 North Win (G.ENE2.E4.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L29 West Win (G.ENE2.E5.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L29 South Win (G.ENE2.E6.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L29 South Win (G.ENE2.E7.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L29 East Win (G.ENE2.E8.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L29 West Win (G.ENE2.E9.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L29 South Win (G.S3.E11.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L29 South Win (G.SW5.E14.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L29 East Win (G.SW5.E16.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L29 West Win (G.SW5.E17.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L29 North Win (G.SW5.E18.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L29 West Win (G.SW5.E19.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L29 South Win (G.E6.E21.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L29 East Win (G.E6.E22.W1)     0.00     0.40       1         0.380        0.500    0.878      1.000
L29 North Win (G.E6.E23.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L29 East Win (G.E6.E24.W1)     0.00     0.40       1         0.380        0.500    0.878      1.000
L29 North Win (G.E6.E25.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L29 West Win (G.E6.E26.W1)     0.00     0.40       1         0.380        0.500    0.878      1.000
L29 East Win (G.SE7.E28.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L29 South Win (G.SE7.E29.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L29 North Win (G.NNW8.E31.W1)  0.00     0.40       1         0.380        0.500    0.878      1.000
L29 West Win (G.NNW8.E32.W1)   0.00     0.40       1         0.380        0.500    0.878      1.000
L29 East Win (G.N9.E34.W1)     0.00     0.40       1         0.380        0.500    0.878      1.000
L29 South Win (G.N9.E35.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L29 East Win (G.N9.E36.W1)     0.00     0.40       1         0.380        0.500    0.878      1.000
L29 North Win (G.N9.E37.W1)    0.00     0.40       1         0.380        0.500    0.878      1.000
L29 West Win (G.N9.E38.W1)     0.00     0.40       1         0.380        0.500    0.878      1.000
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NUMBER OF CONSTRUCTIONS 28   DELAYED 24   QUICK   4

CONSTRUCTION NAME	U-VALUE (BTU/HR-SQFT-F)	SURFACE ABSORPTANCE	SURFACE ROUGHNESS INDEX	SURFACE TYPE	NUMBER OF RESPONSE FACTORS
2015 SEC ALL Deck Roof Const	0.027	0.70	3	DELAYED	4
2015 SEC ALL Mass Wall Const	0.057	0.70	3	DELAYED	9
2015 SEC ALL Stl Fm Wall Const	0.055	0.70	3	DELAYED	6
2015 SEC ALL BG Mass Wall Const	0.070	0.70	3	DELAYED	9
2015 SEC ALL Joist Floor Const	0.029	0.75	3	DELAYED	6
Proposed ALL Deck Roof Const	0.038	0.70	3	DELAYED	4
Proposed ALL Mass Wall Const	0.332	0.70	3	DELAYED	9
Proposed ALL Stl Fm Wall Const	0.118	0.70	3	DELAYED	6
Proposed ALL BG Mass Wall Const	0.267	0.70	3	DELAYED	7
Proposed ALL Joist Floor Const	0.061	0.75	3	DELAYED	6
A90.1-07 NR_R Roof Const	0.048	0.70	3	DELAYED	5
A90.1-07 NR Abv-G Wall Const	0.065	0.70	3	DELAYED	6
A90.1-07 R Abv-G Wall Const	0.065	0.70	3	DELAYED	6
A90.1-07 NR Floor Const	0.038	0.70	3	DELAYED	6
A90.1-07 R Floor Const	0.038	0.70	3	DELAYED	6
A90.1-07 NR Mass Wall Const	0.104	0.70	3	DELAYED	9
A90.1-07 R Mass Wall Const	0.090	0.70	3	DELAYED	9
Interior CMU Wall Const	0.491	0.70	3	DELAYED	6
Interior Frame Wall Const	0.132	0.70	3	DELAYED	4
Interior Ceiling Const	0.514	0.70	3	DELAYED	3
Interior Floor Const	0.813	0.70	3	DELAYED	5
Slab on Grade Const	0.085	0.70	3	DELAYED	40
Below-Grade Wall Const	0.500	0.70	3	QUICK	0
Proposed ALL Slab Wall Const	0.352	0.70	3	DELAYED	7
Resi Core Walls Const	0.283	0.70	3	DELAYED	15
Default Air Wall Construction	2.700	0.70	3	QUICK	0
Below Grade Unins Concrete Wall	0.278	0.70	3	QUICK	0
Exposed Garage Walls	0.740	0.70	3	QUICK	0

REPORT- PS-E Energy End-Use Summary for all Electric Meters   WEATHER FILE- SEATTLE BOEING FI WA

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
JAN													
KWH	32159.	1493.	47268.	31359.	91.	0.	8602.	22845.	11819.	1657.	37001.	1221.	195515.
MAX KW	82.263	8.027	115.106	139.575	4.125	0.000	12.513	47.571	26.558	20.800	65.406	3.150	450.008
DAY/HR	2/ 8	1/ 8	2/21	5/ 8	29/16	0/ 0	1/ 8	6/10	2/19	5/ 3	1/20	1/18	4/ 8
PEAK ENDUSE	82.263	8.027	86.187	133.116	0.000	0.000	12.413	45.733	12.970	12.342	55.905	1.050	
PEAK PCT	18.3	1.8	19.2	29.6	0.0	0.0	2.8	10.2	2.9	2.7	12.4	0.2	
FEB													
KWH	29039.	1349.	42708.	19745.	175.	0.	7737.	19508.	10677.	584.	32715.	858.	165094.
MAX KW	82.263	8.027	115.106	116.726	8.097	0.000	12.513	43.818	26.558	10.357	65.300	3.150	425.328
DAY/HR	1/ 8	1/ 8	1/21	2/ 8	15/16	0/ 0	1/ 8	4/ 8	1/19	27/ 7	28/20	1/20	4/ 8
PEAK ENDUSE	82.263	8.027	86.187	115.852	0.000	0.000	12.513	43.818	12.970	7.826	55.871	0.000	
PEAK PCT	19.3	1.9	20.3	27.2	0.0	0.0	2.9	10.3	3.0	1.8	13.1	0.0	
MAR													
KWH	32128.	1493.	47277.	15330.	925.	604.	8729.	21057.	11820.	112.	36592.	949.	177015.
MAX KW	82.263	8.027	115.106	107.227	54.305	11.186	16.015	43.017	26.558	7.391	65.286	3.150	409.626
DAY/HR	1/ 8	1/ 8	1/21	2/ 8	29/17	8/15	19/ 8	8/15	1/19	2/ 5	3/20	1/20	19/ 8
PEAK ENDUSE	82.263	8.027	86.187	106.988	0.000	0.000	12.513	43.017	12.970	1.822	55.839	0.000	
PEAK PCT	20.1	2.0	21.0	26.1	0.0	0.0	3.1	10.5	3.2	0.4	13.6	0.0	
APR													
KWH	31370.	1445.	46343.	7139.	1789.	1678.	8724.	19637.	11414.	43.	34821.	919.	165320.
MAX KW	82.263	8.027	115.106	101.798	38.989	11.186	16.015	41.793	26.558	5.598	64.840	3.150	384.857
DAY/HR	1/ 8	1/ 8	1/21	6/ 8	20/17	1/15	1/15	6/ 8	1/19	24/ 6	29/12	1/20	29/ 8
PEAK ENDUSE	82.263	8.027	86.187	88.467	0.000	0.000	11.524	40.317	12.970	0.000	55.101	0.000	
PEAK PCT	21.4	2.1	22.4	23.0	0.0	0.0	3.0	10.5	3.4	0.0	14.3	0.0	
MAY													
KWH	32310.	1493.	47623.	3373.	5118.	4620.	10213.	20338.	11806.	0.	31460.	570.	168924.
MAX KW	82.263	8.027	115.106	93.380	124.634	11.186	16.015	45.521	26.558	0.000	65.013	2.800	429.385
DAY/HR	1/ 8	1/ 8	1/21	10/ 8	16/17	1/15	1/15	16/18	1/19	0/ 0	29/12	1/22	16/18
PEAK ENDUSE	62.332	6.422	95.277	0.000	112.577	11.186	16.015	45.521	24.705	0.000	55.352	0.000	
PEAK PCT	14.5	1.5	22.2	0.0	26.2	2.6	3.7	10.6	5.8	0.0	12.9	0.0	
JUN													
KWH	31036.	1445.	45638.	1105.	9169.	6834.	10925.	19996.	11448.	0.	26981.	551.	165130.
MAX KW	82.263	8.027	115.106	24.600	154.303	11.186	16.015	49.809	26.558	0.000	65.131	2.800	450.724
DAY/HR	3/ 8	1/ 8	3/21	8/ 8	20/17	1/ 2	1/ 2	20/18	3/19	0/ 0	15/12	1/22	20/18
PEAK ENDUSE	62.332	6.422	95.277	0.000	146.028	11.186	16.015	49.809	24.705	0.000	38.951	0.000	
PEAK PCT	13.8	1.4	21.1	0.0	32.4	2.5	3.6	11.1	5.5	0.0	8.6	0.0	
JUL													
KWH	32309.	1493.	47625.	306.	27239.	8300.	11884.	23070.	11805.	0.	25400.	570.	190000.
MAX KW	82.263	8.027	115.106	3.532	193.204	11.186	16.015	56.138	26.558	0.000	64.991	2.800	497.677
DAY/HR	1/ 8	1/ 8	1/21	31/ 6	23/17	1/ 2	1/ 2	23/18	1/19	0/ 0	26/ 7	1/22	23/19
PEAK ENDUSE	79.307	3.211	86.558	0.000	183.408	11.186	16.015	55.934	26.558	0.000	35.501	0.000	
PEAK PCT	15.9	0.6	17.4	0.0	36.9	2.2	3.2	11.2	5.3	0.0	7.1	0.0	
AUG													
KWH	32309.	1493.	47629.	253.	24401.	8322.	11915.	22554.	11815.	0.	25140.	1020.	186852.
MAX KW	82.263	8.027	115.106	3.114	177.939	11.186	16.015	54.565	26.558	0.000	65.275	3.150	487.680
DAY/HR	1/ 8	1/ 8	1/21	24/ 3	9/17	1/ 2	1/ 2	10/18	1/19	0/ 0	2/ 7	1/19	9/19
PEAK ENDUSE	79.307	3.211	86.558	0.000	167.157	11.186	16.015	53.898	26.558	0.000	40.642	3.150	
PEAK PCT	16.3	0.7	17.7	0.0	34.3	2.3	3.3	11.1	5.4	0.0	8.3	0.6	

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eQUEST 3.65 Residential Multi Family Tem                          DOE-2.2-48y   9/10/2020   11:05:48  BDL RUN  1

REPORT- PS-E Energy End-Use Summary for all Electric Meters                 WEATHER FILE- SEATTLE BOEING FI WA
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SEP
KWH            31037.    1445.   45632.    1371.   14023.    6767.   10897.   20761.   11439.       0.   26657.     987.  171015.
MAX KW         82.263    8.027  115.106   43.072  153.465   11.186   16.015   51.250   26.558    0.000   64.929    3.150  453.179
DAY/HR           3/ 8     1/ 8     3/21    28/ 8    13/17     1/ 2     1/ 2    13/18     3/19     0/ 0     1/ 8     1/19    13/18
PEAK ENDUSE    62.332    6.422   95.277    0.000  148.456   11.186   16.015   51.250   24.705    0.000   35.787    1.750
PEAK PCT         13.8      1.4     21.0      0.0     32.8      2.5      3.5     11.3      5.5      0.0      7.9      0.4

OCT
KWH            32309.    1493.   47625.    9913.    2333.    1286.    8898.   20712.   11805.      28.   32397.    1020.  169820.
MAX KW         82.263    8.027  115.106  103.691   82.758   11.186   16.015   42.538   26.558    4.009   65.149    3.150  404.140
DAY/HR           1/ 8     1/ 8     1/21    22/ 8     7/17     2/16     2/16    22/ 8     1/19    22/ 9     9/ 8     1/19    22/ 8
PEAK ENDUSE    82.263    8.027   86.187  103.691    0.104    0.000   12.513   42.538   12.970    2.839   53.008    0.000
PEAK PCT         20.4      2.0     21.3     25.7      0.0      0.0      3.1     10.5      3.2      0.7     13.1      0.0

NOV
KWH            30919.    1445.   45277.   20912.     419.       0.    8267.   21131.   11468.     111.   34050.    1181.  175179.
MAX KW         82.263    8.027  115.106  110.593   11.423    0.000   12.513   43.659   26.558    4.322   64.036    3.150  411.760
DAY/HR           1/ 8     1/ 8     1/21    27/ 8     7/16     0/ 0     1/ 8    27/ 8     1/19    18/ 7    28/10     1/18    27/ 8
PEAK ENDUSE    82.263    8.027   86.187  110.593    0.101    0.000   12.513   43.659   12.970    0.617   53.780    1.050
PEAK PCT         20.0      1.9     20.9     26.9      0.0      0.0      3.0     10.6      3.1      0.1     13.1      0.3

DEC
KWH            32126.    1493.   47268.   29640.      82.       0.    8591.   22623.   11819.     850.   36990.    1221.  192703.
MAX KW         82.263    8.027  115.106  118.476    2.960    0.000   12.513   44.118   26.558    8.984   64.093    3.150  428.713
DAY/HR           2/ 8     1/ 8     2/21    27/ 8    17/16     0/ 0     1/ 8    27/ 8     2/19    24/22    26/24     1/18    27/ 8
PEAK ENDUSE    82.263    8.027   86.187  118.476    0.000    0.000   12.470   44.118   12.970    8.343   54.808    1.050
PEAK PCT         19.2      1.9     20.1     27.6      0.0      0.0      2.9     10.3      3.0      1.9     12.8      0.2
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KWH           379051.   17579.  557914.  140445.   85764.   38411.  115381.  254232.  139135.    3384.  380204.   11065. 2122566.
MAX KW         82.263    8.027  115.106  139.575  193.204   11.186   16.015   56.138   26.558   20.800   65.406    3.150  497.677
MON/DY           1/ 2     1/ 1     1/ 2     1/ 5     7/23     3/ 8     3/ 8     7/23     1/ 2     1/ 5     1/ 1     1/ 1     7/23
PEAK ENDUSE    79.307    3.211   86.558    0.000  183.408   11.186   16.015   55.934   26.558    0.000   35.501    0.000
PEAK PCT         15.9      0.6     17.4      0.0     36.9      2.2      3.2     11.2      5.3      0.0      7.1      0.0
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REPORT- PS-E Energy End-Use Summary for all Fuel Meters   WEATHER FILE- SEATTLE BOEING FI WA

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
JAN													
MBTU	0.	0.	6.	561.	0.	0.	0.	0.	0.	0.	39.	0.	605.
MAX MBTU/HR	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	3.0
DAY/HR	0/ 0	0/ 0	2/11	5/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	5/ 8
PEAK ENDUSE	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	
PEAK PCT	0.0	0.0	0.1	91.1	0.0	0.0	0.0	0.0	0.0	0.0	8.8	0.0	
FEB													
MBTU	0.	0.	5.	350.	0.	0.	0.	0.	0.	0.	39.	0.	393.
MAX MBTU/HR	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	2.6
DAY/HR	0/ 0	0/ 0	1/11	2/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	2/ 8
PEAK ENDUSE	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	
PEAK PCT	0.0	0.0	0.2	89.7	0.0	0.0	0.0	0.0	0.0	0.0	10.1	0.0	
MAR													
MBTU	0.	0.	6.	260.	0.	0.	0.	0.	0.	0.	38.	0.	303.
MAX MBTU/HR	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	2.4
DAY/HR	0/ 0	0/ 0	1/11	2/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	2/ 8
PEAK ENDUSE	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	
PEAK PCT	0.0	0.0	0.2	88.9	0.0	0.0	0.0	0.0	0.0	0.0	10.9	0.0	
APR													
MBTU	0.	0.	5.	103.	0.	0.	0.	0.	0.	0.	30.	0.	139.
MAX MBTU/HR	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	2.3
DAY/HR	0/ 0	0/ 0	1/11	6/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	6/ 8
PEAK ENDUSE	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	
PEAK PCT	0.0	0.0	0.2	88.4	0.0	0.0	0.0	0.0	0.0	0.0	11.4	0.0	
MAY													
MBTU	0.	0.	6.	35.	0.	0.	0.	0.	0.	0.	28.	0.	69.
MAX MBTU/HR	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	1.9
DAY/HR	0/ 0	0/ 0	1/11	10/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	10/ 8
PEAK ENDUSE	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	
PEAK PCT	0.0	0.0	0.3	85.7	0.0	0.0	0.0	0.0	0.0	0.0	14.0	0.0	
JUN													
MBTU	0.	0.	5.	2.	0.	0.	0.	0.	0.	0.	21.	0.	29.
MAX MBTU/HR	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.9
DAY/HR	0/ 0	0/ 0	1/18	8/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 8	0/ 0	8/ 8
PEAK ENDUSE	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	
PEAK PCT	0.0	0.0	0.4	69.4	0.0	0.0	0.0	0.0	0.0	0.0	30.2	0.0	
JUL													
MBTU	0.	0.	6.	0.	0.	0.	0.	0.	0.	0.	15.	0.	20.
MAX MBTU/HR	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.3
DAY/HR	0/ 0	0/ 0	1/11	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 8	0/ 0	1/ 9
PEAK ENDUSE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	
PEAK PCT	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	97.1	0.0	
AUG													
MBTU	0.	0.	6.	0.	0.	0.	0.	0.	0.	0.	12.	0.	18.
MAX MBTU/HR	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.3
DAY/HR	0/ 0	0/ 0	1/11	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	9/ 8	0/ 0	9/ 8
PEAK ENDUSE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	
PEAK PCT	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	98.1	0.0	

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- PS-E Energy End-Use Summary for all Fuel Meters   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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SEP
MBTU              0.      0.      5.      7.      0.      0.      0.      0.      0.      0.     22.      0.     34.
MAX MBTU/HR      0.0     0.0     0.0     0.8     0.0     0.0     0.0     0.0     0.0     0.0     0.3     0.0     1.0
DAY/HR          0/ 0    0/ 0    3/11   28/ 8    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    5/ 8    0/ 0   28/ 8
PEAK ENDUSE      0.0     0.0     0.0     0.8     0.0     0.0     0.0     0.0     0.0     0.0     0.3     0.0
PEAK PCT         0.0     0.0     0.4    74.7     0.0     0.0     0.0     0.0     0.0     0.0    25.0     0.0

OCT
MBTU              0.      0.      6.    153.      0.      0.      0.      0.      0.      0.     28.      0.    187.
MAX MBTU/HR      0.0     0.0     0.0     2.0     0.0     0.0     0.0     0.0     0.0     0.0     0.3     0.0     2.3
DAY/HR          0/ 0    0/ 0    1/11   22/ 8    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 8    0/ 0   22/ 8
PEAK ENDUSE      0.0     0.0     0.0     2.0     0.0     0.0     0.0     0.0     0.0     0.0     0.3     0.0
PEAK PCT         0.0     0.0     0.2    88.5     0.0     0.0     0.0     0.0     0.0     0.0    11.3     0.0

NOV
MBTU              0.      0.      5.    364.      0.      0.      0.      0.      0.      0.     29.      0.    398.
MAX MBTU/HR      0.0     0.0     0.0     2.2     0.0     0.0     0.0     0.0     0.0     0.0     0.3     0.0     2.4
DAY/HR          0/ 0    0/ 0    1/11   27/ 8    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 8    0/ 0   27/ 8
PEAK ENDUSE      0.0     0.0     0.0     2.2     0.0     0.0     0.0     0.0     0.0     0.0     0.3     0.0
PEAK PCT         0.0     0.0     0.2    89.1     0.0     0.0     0.0     0.0     0.0     0.0    10.7     0.0

DEC
MBTU              0.      0.      6.    527.      0.      0.      0.      0.      0.      0.     31.      0.    563.
MAX MBTU/HR      0.0     0.0     0.0     2.3     0.0     0.0     0.0     0.0     0.0     0.0     0.3     0.0     2.6
DAY/HR          0/ 0    0/ 0    2/11   27/ 8    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 7    0/ 0   27/ 8
PEAK ENDUSE      0.0     0.0     0.0     2.3     0.0     0.0     0.0     0.0     0.0     0.0     0.3     0.0
PEAK PCT         0.0     0.0     0.2    89.7     0.0     0.0     0.0     0.0     0.0     0.0    10.1     0.0
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MBTU              0.      0.     65.   2360.      0.      0.      0.      0.      0.      0.    331.      0.   2758.
MAX MBTU/HR      0.0     0.0     0.0     2.7     0.0     0.0     0.0     0.0     0.0     0.0     0.3     0.0     3.0
MON/DY          0/ 0    0/ 0    1/ 2    1/ 5    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 1    0/ 0    1/ 5
PEAK ENDUSE      0.0     0.0     0.0     2.7     0.0     0.0     0.0     0.0     0.0     0.0     0.3     0.0
PEAK PCT         0.0     0.0     0.1    91.1     0.0     0.0     0.0     0.0     0.0     0.0     8.8     0.0
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	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL

JAN

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
KWH	7895.	0.	32732.	23038.	0.	0.	8251.	9900.	0.	0.	37001.	0.	118817.
MAX KW	45.415	0.000	102.183	114.404	0.000	0.000	12.023	25.275	0.000	0.000	65.406	0.000	298.872
DAY/HR	1/ 8	0/ 0	1/21	5/ 8	0/ 0	0/ 0	1/ 8	5/ 8	0/ 0	0/ 0	1/20	0/ 0	4/ 8
PEAK ENDUSE	45.415	0.000	51.091	109.871	0.000	0.000	12.023	24.567	0.000	0.000	55.905	0.000	
PEAK PCT	15.2	0.0	17.1	36.8	0.0	0.0	4.0	8.2	0.0	0.0	18.7	0.0	

FEB

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
KWH	7098.	0.	29565.	13236.	2.	0.	7420.	7812.	0.	0.	32715.	0.	97847.
MAX KW	45.415	0.000	102.183	101.974	0.460	0.000	12.023	23.412	0.000	0.000	65.300	0.000	287.590
DAY/HR	1/ 8	0/ 0	1/21	2/ 8	15/17	0/ 0	1/ 8	2/ 8	0/ 0	0/ 0	28/20	0/ 0	13/ 8
PEAK ENDUSE	45.415	0.000	51.091	99.818	0.000	0.000	12.023	23.007	0.000	0.000	56.237	0.000	
PEAK PCT	15.8	0.0	17.8	34.7	0.0	0.0	4.2	8.0	0.0	0.0	19.6	0.0	

MAR

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
KWH	7811.	0.	32732.	10029.	63.	604.	8402.	7986.	0.	0.	36592.	0.	104221.
MAX KW	45.415	0.000	102.183	95.322	23.333	11.186	15.674	22.353	0.000	0.000	65.286	0.000	282.042
DAY/HR	1/ 8	0/ 0	1/21	19/ 8	29/17	8/15	8/15	19/ 8	0/ 0	0/ 0	3/20	0/ 0	19/ 8
PEAK ENDUSE	45.415	0.000	51.091	95.322	0.000	0.000	12.023	22.353	0.000	0.000	55.839	0.000	
PEAK PCT	16.1	0.0	18.1	33.8	0.0	0.0	4.3	7.9	0.0	0.0	19.8	0.0	

APR

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
KWH	7630.	0.	31677.	3549.	206.	1678.	8432.	6853.	0.	0.	34821.	0.	94845.
MAX KW	45.415	0.000	102.183	92.601	28.487	11.186	15.674	21.926	0.000	0.000	64.840	0.000	262.525
DAY/HR	1/ 8	0/ 0	1/21	6/ 8	20/17	1/15	1/15	6/ 8	0/ 0	0/ 0	29/12	0/ 0	29/ 8
PEAK ENDUSE	45.415	0.000	51.091	79.984	0.000	0.000	11.034	19.901	0.000	0.000	55.101	0.000	
PEAK PCT	17.3	0.0	19.5	30.5	0.0	0.0	4.2	7.6	0.0	0.0	21.0	0.0	

MAY

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
KWH	7896.	0.	32732.	1159.	1721.	4620.	9940.	6975.	0.	0.	31460.	0.	96504.
MAX KW	45.415	0.000	102.183	85.199	89.130	11.186	15.674	23.235	0.000	0.000	65.013	0.000	284.179
DAY/HR	1/ 8	0/ 0	1/21	10/ 8	16/17	1/15	1/15	16/17	0/ 0	0/ 0	29/12	0/ 0	15/19
PEAK ENDUSE	45.415	0.000	68.122	0.000	71.503	11.186	15.674	19.970	0.000	0.000	52.310	0.000	
PEAK PCT	16.0	0.0	24.0	0.0	25.2	3.9	5.5	7.0	0.0	0.0	18.4	0.0	

JUN

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
KWH	7543.	0.	31677.	133.	3651.	6834.	10680.	6929.	0.	0.	26981.	0.	94429.
MAX KW	45.415	0.000	102.183	20.748	109.955	11.186	15.674	26.893	0.000	0.000	65.131	0.000	306.333
DAY/HR	3/ 8	0/ 0	1/21	8/ 8	20/17	1/ 2	1/ 2	20/17	0/ 0	0/ 0	15/12	0/ 0	20/19
PEAK ENDUSE	45.415	0.000	68.122	0.000	98.882	11.186	15.674	24.514	0.000	0.000	42.541	0.000	
PEAK PCT	14.8	0.0	22.2	0.0	32.3	3.7	5.1	8.0	0.0	0.0	13.9	0.0	

JUL

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
KWH	7895.	0.	32732.	0.	15959.	8300.	11631.	9177.	0.	0.	25400.	0.	111094.
MAX KW	45.415	0.000	102.183	0.000	133.952	11.186	15.674	31.026	0.000	0.000	64.991	0.000	337.335
DAY/HR	1/ 8	0/ 0	1/21	0/ 0	23/17	1/ 2	1/ 2	23/17	0/ 0	0/ 0	26/ 7	0/ 0	22/19
PEAK ENDUSE	45.415	0.000	68.122	0.000	124.017	11.186	15.674	29.133	0.000	0.000	43.788	0.000	
PEAK PCT	13.5	0.0	20.2	0.0	36.8	3.3	4.6	8.6	0.0	0.0	13.0	0.0	

AUG

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
KWH	7842.	0.	32732.	2.	13320.	8322.	11662.	8715.	0.	0.	25140.	0.	107736.
MAX KW	45.415	0.000	102.183	0.728	130.111	11.186	15.674	30.927	0.000	0.000	65.275	0.000	329.787
DAY/HR	1/ 8	0/ 0	1/21	24/ 8	10/17	1/ 2	1/ 2	10/17	0/ 0	0/ 0	2/ 7	0/ 0	9/19
PEAK ENDUSE	45.415	0.000	68.122	0.000	120.398	11.186	15.674	28.351	0.000	0.000	40.642	0.000	
PEAK PCT	13.8	0.0	20.7	0.0	36.5	3.4	4.8	8.6	0.0	0.0	12.3	0.0	

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- PS-F Energy End-Use Summary for   EM1-Residential   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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SEP
KWH            7598.       0.   31677.     271.    7886.    6767.   10647.    7680.      0.       0.   26657.       0.   99183.
MAX KW        45.415   0.000  102.183   34.085  108.170   11.186   15.674   27.408   0.000   0.000   64.929   0.000  296.695
DAY/HR          2/ 8    0/ 0     1/21    28/ 8    13/17     1/ 2     1/ 2    13/17    0/ 0    0/ 0     1/ 8    0/ 0    13/19
PEAK ENDUSE   45.415   0.000   68.122    0.000   92.462   11.186   15.674   23.510   0.000   0.000   40.327   0.000
PEAK PCT       15.3     0.0     23.0      0.0     31.2      3.8      5.3      7.9      0.0      0.0     13.6      0.0

OCT
KWH            7895.       0.   32732.    6413.     454.    1286.    8612.    7534.      0.       0.   32397.       0.   97324.
MAX KW        45.415   0.000  102.183   92.132   50.685   11.186   15.674   21.823   0.000   0.000   65.149   0.000  275.491
DAY/HR          1/ 8    0/ 0     1/21    22/ 8     7/17     2/ 6     2/ 6    22/ 8    0/ 0    0/ 0     9/ 8    0/ 0    22/ 8
PEAK ENDUSE   45.415   0.000   51.091   92.132    0.000    0.000   12.023   21.823   0.000   0.000   53.008   0.000
PEAK PCT       16.5     0.0     18.5     33.4      0.0      0.0      4.4      7.9      0.0      0.0     19.2      0.0

NOV
KWH            7576.       0.   31677.   15308.       0.       0.    7946.    8548.      0.       0.   34050.       0.  105105.
MAX KW        45.415   0.000  102.183   98.007    0.000    0.000   12.023   22.815   0.000   0.000   64.036   0.000  283.131
DAY/HR          1/ 8    0/ 0     1/21    27/ 8     0/ 0     0/ 0     1/ 8    27/ 8    0/ 0    0/ 0    28/10    0/ 0    27/ 8
PEAK ENDUSE   45.415   0.000   51.091   98.007    0.000    0.000   12.023   22.815   0.000   0.000   53.780   0.000
PEAK PCT       16.0     0.0     18.0     34.6      0.0      0.0      4.2      8.1      0.0      0.0     19.0      0.0

DEC
KWH            7862.       0.   32732.   21752.       0.       0.    8236.    9693.      0.       0.   36990.       0.  117265.
MAX KW        45.415   0.000  102.183  101.069    0.000    0.000   12.023   23.222   0.000   0.000   64.093   0.000  287.628
DAY/HR          2/ 8    0/ 0     1/21    27/ 8     0/ 0     0/ 0     1/ 8    27/ 8    0/ 0    0/ 0    26/24    0/ 0    27/ 8
PEAK ENDUSE   45.415   0.000   51.091  101.069    0.000    0.000   12.023   23.222   0.000   0.000   54.808   0.000
PEAK PCT       15.8     0.0     17.8     35.1      0.0      0.0      4.2      8.1      0.0      0.0     19.1      0.0
              =======  ======= ======= ======= ======= ======= ======= ======= ======= ======= ======= ======= ========

KWH           92543.       0.  385398.   94890.   43262.   38411.  111857.   97803.      0.       0.  380204.       0. 1244369.
MAX KW        45.415   0.000  102.183  114.404  133.952   11.186   15.674   31.026   0.000   0.000   65.406   0.000  337.335
MON/DY          1/ 1    0/ 0     1/ 1     1/ 5     7/23     3/ 8     3/ 8     7/23    0/ 0    0/ 0     1/ 1    0/ 0     7/22
PEAK ENDUSE   45.415   0.000   68.122    0.000  124.017   11.186   15.674   29.133   0.000   0.000   43.788   0.000
PEAK PCT       13.5     0.0     20.2      0.0     36.8      3.3      4.6      8.6      0.0      0.0     13.0      0.0


     YEARLY TRANSFORMER LOSSES =     0.0 KWH
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REPORT- PS-F Energy End-Use Summary for   EM2-Non-Residential   WEATHER FILE- SEATTLE BOEING FI WA

| | | TASK | MISC | SPACE | SPACE | HEAT | PUMPS | VENT | REFRIG | HT PUMP | DOMEST | EXT | |
| | LIGHTS | LIGHTS | EQUIP | HEATING | COOLING | REJECT | & AUX | FANS | DISPLAY | SUPPLEM | HOT WTR | USAGE | TOTAL |

JAN

KWH	21861.	1493.	10316.	7756.	83.	0.	286.	12755.	11819.	1637.	0.	1221.	69227.
MAX KW	38.422	8.027	35.298	25.373	3.139	0.000	0.390	22.845	26.558	20.800	0.000	3.150	144.391
DAY/HR	2/18	1/ 8	2/ 9	2/ 7	29/16	0/ 0	1/ 1	29/10	2/19	5/ 3	0/ 0	1/18	4/ 9
PEAK ENDUSE	35.669	8.027	35.298	16.524	0.000	0.000	0.390	20.637	16.058	11.436	0.000	0.350	
PEAK PCT	24.7	5.6	24.4	11.4	0.0	0.0	0.3	14.3	11.1	7.9	0.0	0.2	

FEB

KWH	19757.	1349.	9331.	6231.	146.	0.	257.	11531.	10677.	584.	0.	858.	60719.
MAX KW	38.422	8.027	35.298	17.804	6.112	0.000	0.390	23.126	26.558	10.357	0.000	3.150	134.859
DAY/HR	1/18	1/ 8	1/ 9	4/ 7	15/16	0/ 0	1/ 1	22/10	1/19	27/ 7	0/ 0	1/20	4/ 9
PEAK ENDUSE	35.669	8.027	35.298	13.955	0.000	0.000	0.390	20.736	16.058	4.726	0.000	0.000	
PEAK PCT	26.4	6.0	26.2	10.3	0.0	0.0	0.3	15.4	11.9	3.5	0.0	0.0	

MAR

KWH	21881.	1493.	10323.	5115.	679.	0.	275.	12868.	11820.	112.	0.	949.	65515.
MAX KW	38.422	8.027	35.298	14.709	28.160	0.000	0.390	23.187	26.558	7.391	0.000	3.150	135.143
DAY/HR	1/18	1/ 8	1/ 9	2/ 9	29/16	0/ 0	1/ 1	29/10	1/19	2/ 5	0/ 0	1/20	29/16
PEAK ENDUSE	36.448	1.605	35.298	0.000	28.160	0.000	0.340	17.541	15.749	0.000	0.000	0.000	
PEAK PCT	27.0	1.2	26.1	0.0	20.8	0.0	0.3	13.0	11.7	0.0	0.0	0.0	

APR

KWH	21338.	1445.	10579.	3506.	1218.	0.	258.	12558.	11414.	43.	0.	919.	63279.
MAX KW	38.422	8.027	35.298	13.367	15.510	0.000	0.390	23.335	26.558	5.598	0.000	3.150	125.941
DAY/HR	1/18	1/ 8	1/ 9	29/ 7	11/16	0/ 0	1/ 2	12/10	1/19	24/ 6	0/ 0	1/20	24/ 9
PEAK ENDUSE	35.669	8.027	35.298	9.394	0.174	0.000	0.390	20.931	16.058	0.000	0.000	0.000	
PEAK PCT	28.3	6.4	28.0	7.5	0.1	0.0	0.3	16.6	12.8	0.0	0.0	0.0	

MAY

KWH	21968.	1493.	10668.	2179.	2638.	0.	259.	13091.	11806.	0.	0.	570.	64671.
MAX KW	38.422	8.027	35.298	10.015	29.713	0.000	0.390	23.900	26.558	0.000	0.000	2.800	139.760
DAY/HR	1/18	1/ 8	1/ 9	6/ 7	15/17	0/ 0	3/ 6	16/10	1/19	0/ 0	0/ 0	1/22	15/17
PEAK ENDUSE	36.448	3.211	32.419	0.000	29.713	0.000	0.340	18.174	19.455	0.000	0.000	0.000	
PEAK PCT	26.1	2.3	23.2	0.0	21.3	0.0	0.2	13.0	13.9	0.0	0.0	0.0	

JUN

KWH	21144.	1445.	9876.	967.	4298.	0.	245.	12761.	11448.	0.	0.	551.	62735.
MAX KW	38.422	8.027	35.298	5.834	37.448	0.000	0.340	24.229	26.558	0.000	0.000	2.800	146.815
DAY/HR	3/18	1/ 8	3/ 9	12/ 7	20/16	0/ 0	1/ 2	20/10	3/19	0/ 0	0/ 0	1/22	20/18
PEAK ENDUSE	38.422	6.422	18.455	0.000	34.677	0.000	0.340	23.795	24.705	0.000	0.000	0.000	
PEAK PCT	26.2	4.4	12.6	0.0	23.6	0.0	0.2	16.2	16.8	0.0	0.0	0.0	

JUL

KWH	21968.	1493.	10671.	306.	8851.	0.	253.	13462.	11805.	0.	0.	570.	69377.
MAX KW	38.422	8.027	35.298	3.532	48.352	0.000	0.340	24.777	26.558	0.000	0.000	2.800	159.714
DAY/HR	1/18	1/ 8	1/ 9	31/ 6	23/17	0/ 0	1/ 2	22/10	1/19	0/ 0	0/ 0	1/22	23/18
PEAK ENDUSE	38.422	6.422	18.455	0.000	47.041	0.000	0.340	24.329	24.705	0.000	0.000	0.000	
PEAK PCT	24.1	4.0	11.6	0.0	29.5	0.0	0.2	15.2	15.5	0.0	0.0	0.0	

AUG

KWH	21988.	1493.	10673.	251.	8651.	0.	253.	13429.	11815.	0.	0.	1020.	69573.
MAX KW	38.422	8.027	35.298	3.114	42.452	0.000	0.340	24.484	26.558	0.000	0.000	3.150	155.918
DAY/HR	1/18	1/ 8	1/ 9	24/ 3	12/16	0/ 0	1/ 2	9/10	1/19	0/ 0	0/ 0	1/19	9/18
PEAK ENDUSE	38.422	6.422	18.455	0.000	41.680	0.000	0.340	24.145	24.705	0.000	0.000	1.750	
PEAK PCT	24.6	4.1	11.8	0.0	26.7	0.0	0.2	15.5	15.8	0.0	0.0	1.1	

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- PS-F Energy End-Use Summary for   EM2-Non-Residential   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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SEP
KWH           21124.    1445.    9871.    1091.    4793.       0.     246.   12774.   11439.       0.       0.     987.   63771.
MAX KW        38.422    8.027   35.298    8.987   36.591    0.000    0.390   23.952   26.558    0.000    0.000    3.150  150.099
DAY/HR           3/18     1/ 8     3/ 9     28/ 8    19/16     0/ 0     1/ 7    13/18     3/19     0/ 0     0/ 0     1/19    13/18
PEAK ENDUSE   38.422    6.422   18.455    0.000   36.053    0.000    0.340   23.952   24.705    0.000    0.000    1.750
PEAK PCT        25.6      4.3     12.3      0.0     24.0      0.0      0.2     16.0     16.5      0.0      0.0      1.2

OCT
KWH           21968.    1493.   10671.    3414.    1480.       0.     262.   12964.   11805.      28.       0.    1020.   65104.
MAX KW        38.422    8.027   35.298   12.869   24.799    0.000    0.390   23.289   26.558    4.009    0.000    3.150  134.742
DAY/HR           1/18     1/ 8     1/ 9     22/ 7     7/17     0/ 0     3/ 3     9/10     1/19     22/ 7     0/ 0     1/19     7/17
PEAK ENDUSE   36.448    3.211   32.419    0.000   24.799    0.000    0.340   17.720   19.455    0.000    0.000    0.350
PEAK PCT        27.1      2.4     24.1      0.0     18.4      0.0      0.3     13.2     14.4      0.0      0.0      0.3

NOV
KWH           21037.    1445.    9517.    5372.     354.       0.     267.   12408.   11468.     111.       0.    1181.   63160.
MAX KW        38.422    8.027   35.298   15.368    9.109    0.000    0.390   22.995   26.558    4.322    0.000    3.150  131.291
DAY/HR           1/18     1/ 8     1/ 9      4/ 7     7/16     0/ 0     1/ 2     8/10     1/19     18/ 7     0/ 0     1/18     18/ 9
PEAK ENDUSE   35.669    8.027   35.298   11.995    0.000    0.000    0.390   20.739   16.058    2.763    0.000    0.350
PEAK PCT        27.2      6.1     26.9      9.1      0.0      0.0      0.3     15.8     12.2      2.1      0.0      0.3

DEC
KWH           21861.    1493.   10316.    7467.      77.       0.     286.   12751.   11819.     848.       0.    1221.   68138.
MAX KW        38.422    8.027   35.298   18.210    2.475    0.000    0.390   22.927   26.558    8.984    0.000    3.150  138.722
DAY/HR           2/18     1/ 8     2/ 9     28/ 9    17/16     0/ 0     1/ 1    12/10     2/19     24/22     0/ 0     1/18     27/ 9
PEAK ENDUSE   35.669    8.027   35.298   14.219    0.134    0.000    0.390   20.816   16.058    7.761    0.000    0.350
PEAK PCT        25.7      5.8     25.4     10.2      0.1      0.0      0.3     15.0     11.6      5.6      0.0      0.3
              =======  =======  =======  =======  =======  =======  =======  =======  =======  =======  =======  =======  ========

KWH          257895.   17579.  122811.   43653.   33269.       0.    3149.  153352.  139135.    3362.       0.   11065.  785270.
MAX KW        38.422    8.027   35.298   25.373   48.352    0.000    0.390   24.777   26.558   20.800    0.000    3.150  159.714
MON/DY           1/ 2     1/ 1     1/ 2      1/ 2     7/23     0/ 0     1/ 1     7/22     1/ 2      1/ 5     0/ 0     1/ 1     7/23
PEAK ENDUSE   38.422    6.422   18.455    0.000   47.041    0.000    0.340   24.329   24.705    0.000    0.000    0.000
PEAK PCT        24.1      4.0     11.6      0.0     29.5      0.0      0.2     15.2     15.5      0.0      0.0      0.0


     YEARLY TRANSFORMER LOSSES =     0.0 KWH
```

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
JAN													
KWH	0.	0.	0.	0.	0.	0.	0.	1490.	0.	0.	0.	0.	1490.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	
FEB													
KWH	0.	0.	0.	0.	0.	0.	0.	1346.	0.	0.	0.	0.	1346.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	
MAR													
KWH	0.	0.	0.	0.	0.	0.	0.	1490.	0.	0.	0.	0.	1490.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	
APR													
KWH	0.	0.	0.	0.	0.	0.	0.	1442.	0.	0.	0.	0.	1442.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	
MAY													
KWH	0.	0.	0.	0.	0.	0.	0.	1490.	0.	0.	0.	0.	1490.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	
JUN													
KWH	0.	0.	0.	0.	0.	0.	0.	1442.	0.	0.	0.	0.	1442.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	
JUL													
KWH	0.	0.	0.	0.	0.	0.	0.	1490.	0.	0.	0.	0.	1490.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	
AUG													
KWH	0.	0.	0.	0.	0.	0.	0.	1490.	0.	0.	0.	0.	1490.
MAX KW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	5.722
DAY/HR	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7
PEAK ENDUSE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.722	0.000	0.000	0.000	0.000	
PEAK PCT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- PS-F Energy End-Use Summary for   Garage Exhaust Fans   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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SEP
KWH               0.      0.      0.      0.      0.      0.      0.   1442.      0.      0.      0.      0.   1442.
MAX KW         0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000   5.722
DAY/HR          0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 7    0/ 0    0/ 0    0/ 0    0/ 0    1/ 7
PEAK ENDUSE    0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000
PEAK PCT         0.0     0.0     0.0     0.0     0.0     0.0     0.0   100.0     0.0     0.0     0.0     0.0

OCT
KWH               0.      0.      0.      0.      0.      0.      0.   1490.      0.      0.      0.      0.   1490.
MAX KW         0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000   5.722
DAY/HR          0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 7    0/ 0    0/ 0    0/ 0    0/ 0    1/ 7
PEAK ENDUSE    0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000
PEAK PCT         0.0     0.0     0.0     0.0     0.0     0.0     0.0   100.0     0.0     0.0     0.0     0.0

NOV
KWH               0.      0.      0.      0.      0.      0.      0.   1442.      0.      0.      0.      0.   1442.
MAX KW         0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000   5.722
DAY/HR          0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 7    0/ 0    0/ 0    0/ 0    0/ 0    1/ 7
PEAK ENDUSE    0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000
PEAK PCT         0.0     0.0     0.0     0.0     0.0     0.0     0.0   100.0     0.0     0.0     0.0     0.0

DEC
KWH               0.      0.      0.      0.      0.      0.      0.   1490.      0.      0.      0.      0.   1490.
MAX KW         0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000   5.722
DAY/HR          0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 7    0/ 0    0/ 0    0/ 0    0/ 0    1/ 7
PEAK ENDUSE    0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000
PEAK PCT         0.0     0.0     0.0     0.0     0.0     0.0     0.0   100.0     0.0     0.0     0.0     0.0
               =======  =======  =======  =======  =======  =======  =======  =======  =======  ========  =======  =======  ========

KWH               0.      0.      0.      0.      0.      0.      0.  17544.      0.      0.      0.      0.  17544.
MAX KW         0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000   5.722
MON/DY          0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 1    0/ 0    0/ 0    0/ 0    0/ 0    1/ 1
PEAK ENDUSE    0.000   0.000   0.000   0.000   0.000   0.000   0.000   5.722   0.000   0.000   0.000   0.000
PEAK PCT         0.0     0.0     0.0     0.0     0.0     0.0     0.0   100.0     0.0     0.0     0.0     0.0


     YEARLY TRANSFORMER LOSSES =     0.0 KWH
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REPORT- PS-F Energy End-Use Summary for   EM3-Retail Non-Res   WEATHER FILE- SEATTLE BOEING FI WA

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
JAN													
KWH	2402.	0.	4220.	565.	8.	0.	66.	190.	0.	20.	0.	0.	7471.
MAX KW	6.879	0.000	8.700	5.308	0.985	0.000	0.100	1.123	0.000	0.921	0.000	0.000	19.253
DAY/HR	2/11	0/ 0	2/11	5/22	29/16	0/ 0	1/ 1	5/20	0/ 0	5/ 8	0/ 0	0/ 0	7/13
PEAK ENDUSE	6.879	0.000	8.151	3.146	0.000	0.000	0.093	0.909	0.000	0.076	0.000	0.000	
PEAK PCT	35.7	0.0	42.3	16.3	0.0	0.0	0.5	4.7	0.0	0.4	0.0	0.0	
FEB													
KWH	2184.	0.	3813.	279.	27.	0.	60.	165.	0.	0.	0.	0.	6527.
MAX KW	6.879	0.000	8.700	2.028	1.859	0.000	0.100	1.009	0.000	0.033	0.000	0.000	17.796
DAY/HR	1/11	0/ 0	1/11	23/20	15/16	0/ 0	1/ 1	23/20	0/ 0	25/ 7	0/ 0	0/ 0	15/16
PEAK ENDUSE	6.879	0.000	8.700	0.000	1.859	0.000	0.000	0.357	0.000	0.000	0.000	0.000	
PEAK PCT	38.7	0.0	48.9	0.0	10.4	0.0	0.0	2.0	0.0	0.0	0.0	0.0	
MAR													
KWH	2436.	0.	4222.	186.	183.	0.	51.	203.	0.	0.	0.	0.	7280.
MAX KW	6.879	0.000	8.700	1.702	7.787	0.000	0.100	1.320	0.000	0.000	0.000	0.000	24.283
DAY/HR	1/11	0/ 0	1/11	5/21	29/16	0/ 0	1/ 1	29/13	0/ 0	0/ 0	0/ 0	0/ 0	29/16
PEAK ENDUSE	6.879	0.000	8.700	0.000	7.787	0.000	0.000	0.916	0.000	0.000	0.000	0.000	
PEAK PCT	28.3	0.0	35.8	0.0	32.1	0.0	0.0	3.8	0.0	0.0	0.0	0.0	
APR													
KWH	2402.	0.	4087.	84.	364.	0.	34.	225.	0.	0.	0.	0.	7197.
MAX KW	6.879	0.000	8.700	1.452	3.599	0.000	0.100	0.988	0.000	0.000	0.000	0.000	19.837
DAY/HR	1/11	0/ 0	1/11	23/21	20/17	0/ 0	1/ 2	30/13	0/ 0	0/ 0	0/ 0	0/ 0	20/18
PEAK ENDUSE	6.879	0.000	8.700	0.000	3.532	0.000	0.000	0.725	0.000	0.000	0.000	0.000	
PEAK PCT	34.7	0.0	43.9	0.0	17.8	0.0	0.0	3.7	0.0	0.0	0.0	0.0	
MAY													
KWH	2446.	0.	4222.	35.	759.	0.	15.	272.	0.	0.	0.	0.	7749.
MAX KW	6.879	0.000	8.700	1.040	8.339	0.000	0.100	1.437	0.000	0.000	0.000	0.000	25.004
DAY/HR	1/11	0/ 0	1/11	9/21	16/15	0/ 0	1/ 5	15/19	0/ 0	0/ 0	0/ 0	0/ 0	16/15
PEAK ENDUSE	6.879	0.000	8.700	0.000	8.339	0.000	0.000	1.085	0.000	0.000	0.000	0.000	
PEAK PCT	27.5	0.0	34.8	0.0	33.4	0.0	0.0	4.3	0.0	0.0	0.0	0.0	
JUN													
KWH	2349.	0.	4085.	5.	1221.	0.	1.	306.	0.	0.	0.	0.	7966.
MAX KW	6.879	0.000	8.700	0.324	9.880	0.000	0.100	1.528	0.000	0.000	0.000	0.000	26.721
DAY/HR	1/18	0/ 0	1/18	11/11	20/16	0/ 0	12/ 2	20/13	0/ 0	0/ 0	0/ 0	0/ 0	20/14
PEAK ENDUSE	6.879	0.000	8.700	0.000	9.664	0.000	0.000	1.478	0.000	0.000	0.000	0.000	
PEAK PCT	25.7	0.0	32.6	0.0	36.2	0.0	0.0	5.5	0.0	0.0	0.0	0.0	
JUL													
KWH	2446.	0.	4222.	0.	2429.	0.	0.	432.	0.	0.	0.	0.	9529.
MAX KW	6.879	0.000	8.700	0.000	10.899	0.000	0.000	2.066	0.000	0.000	0.000	0.000	28.001
DAY/HR	1/11	0/ 0	1/11	0/ 0	23/17	0/ 0	0/ 0	22/13	0/ 0	0/ 0	0/ 0	0/ 0	22/14
PEAK ENDUSE	6.879	0.000	8.700	0.000	10.510	0.000	0.000	1.911	0.000	0.000	0.000	0.000	
PEAK PCT	24.6	0.0	31.1	0.0	37.5	0.0	0.0	6.8	0.0	0.0	0.0	0.0	
AUG													
KWH	2480.	0.	4223.	0.	2430.	0.	0.	409.	0.	0.	0.	0.	9543.
MAX KW	6.879	0.000	8.700	0.051	10.737	0.000	0.000	1.809	0.000	0.000	0.000	0.000	27.598
DAY/HR	1/11	0/ 0	1/11	24/ 2	10/17	0/ 0	0/ 0	12/13	0/ 0	0/ 0	0/ 0	0/ 0	10/17
PEAK ENDUSE	6.822	0.000	8.650	0.000	10.737	0.000	0.000	1.389	0.000	0.000	0.000	0.000	
PEAK PCT	24.7	0.0	31.3	0.0	38.9	0.0	0.0	5.0	0.0	0.0	0.0	0.0	

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- PS-F Energy End-Use Summary for   EM3-Retail Non-Res   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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SEP
KWH          2315.      0.     4084.        9.    1343.       0.       4.     307.      0.       0.       0.       0.    8062.
MAX KW       6.879    0.000    8.700    0.395    9.897    0.000    0.100    1.602    0.000    0.000    0.000    0.000   26.621
DAY/HR        3/11     0/ 0     3/11    28/ 2    19/12     0/ 0     1/ 6    19/13     0/ 0     0/ 0     0/ 0     0/ 0    19/12
PEAK ENDUSE  6.879    0.000    8.700    0.000    9.897    0.000    0.000    1.144    0.000    0.000    0.000    0.000
PEAK PCT      25.8      0.0     32.7      0.0     37.2      0.0      0.0      4.3      0.0      0.0      0.0      0.0

OCT
KWH          2446.      0.     4222.       86.     400.       0.      24.     215.      0.       0.       0.       0.    7392.
MAX KW       6.879    0.000    8.700    1.136    7.274    0.000    0.100    1.173    0.000    0.000    0.000    0.000   23.730
DAY/HR        1/11     0/ 0     1/11    30/13     7/17     0/ 0     2/ 4     7/17     0/ 0     0/ 0     0/ 0     0/ 0     7/17
PEAK ENDUSE  6.879    0.000    8.700    0.000    7.274    0.000    0.000    0.877    0.000    0.000    0.000    0.000
PEAK PCT      29.0      0.0     36.7      0.0     30.7      0.0      0.0      3.7      0.0      0.0      0.0      0.0

NOV
KWH          2305.      0.     4083.      232.      65.       0.      53.     175.      0.       0.       0.       0.    6914.
MAX KW       6.879    0.000    8.700    1.744    2.356    0.000    0.100    0.960    0.000    0.000    0.000    0.000   18.384
DAY/HR        1/11     0/ 0     1/11    26/21     6/16     0/ 0     1/ 2    12/13     0/ 0     0/ 0     0/ 0     0/ 0     7/14
PEAK ENDUSE  6.879    0.000    8.700    0.000    2.083    0.000    0.000    0.722    0.000    0.000    0.000    0.000
PEAK PCT      37.4      0.0     47.3      0.0     11.3      0.0      0.0      3.9      0.0      0.0      0.0      0.0

DEC
KWH          2402.      0.     4220.      421.       5.       0.      69.     180.      0.       2.       0.       0.    7300.
MAX KW       6.879    0.000    8.700    3.225    0.485    0.000    0.100    1.057    0.000    0.378    0.000    0.000   18.114
DAY/HR        2/11     0/ 0     2/11    26/ 7    17/16     0/ 0     1/ 1    28/20     0/ 0    26/ 7     0/ 0     0/ 0    27/13
PEAK ENDUSE  6.879    0.000    8.151    2.112    0.000    0.000    0.100    0.871    0.000    0.000    0.000    0.000
PEAK PCT      38.0      0.0     45.0     11.7      0.0      0.0      0.6      4.8      0.0      0.0      0.0      0.0
            =======  =======  =======  =======  =======  =======  =======  =======  =======  =======  =======  =======  ========

KWH         28612.      0.    49704.     1902.    9234.       0.     375.    3078.      0.      22.       0.       0.   92928.
MAX KW       6.879    0.000    8.700    5.308   10.899    0.000    0.100    2.066    0.000    0.921    0.000    0.000   28.001
MON/DY        1/ 2     0/ 0     1/ 2     1/ 5     7/23     0/ 0     1/ 1     7/22     0/ 0     1/ 5     0/ 0     0/ 0     7/22
PEAK ENDUSE  6.879    0.000    8.700    0.000   10.510    0.000    0.000    1.911    0.000    0.000    0.000    0.000
PEAK PCT      24.6      0.0     31.1      0.0     37.5      0.0      0.0      6.8      0.0      0.0      0.0      0.0


       YEARLY TRANSFORMER LOSSES =     0.0 KWH
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REPORT- PS-F Energy End-Use Summary for   FM1   WEATHER FILE- SEATTLE BOEING FI WA

		TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
	LIGHTS												

JAN

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
THERM	0.	0.	55.	5608.	0.	0.	0.	0.	0.	0.	388.	0.	6051.
MAX THERM/HR	0.0	0.0	0.1	27.1	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	29.8
DAY/HR	0/ 0	0/ 0	2/11	5/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	5/ 8
PEAK ENDUSE	0.0	0.0	0.0	27.1	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	
PEAK PCT	0.0	0.0	0.1	91.1	0.0	0.0	0.0	0.0	0.0	0.0	8.8	0.0	

FEB

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
THERM	0.	0.	50.	3495.	0.	0.	0.	0.	0.	0.	390.	0.	3935.
MAX THERM/HR	0.0	0.0	0.1	23.1	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	25.7
DAY/HR	0/ 0	0/ 0	1/11	2/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	2/ 8
PEAK ENDUSE	0.0	0.0	0.0	23.1	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	
PEAK PCT	0.0	0.0	0.2	89.7	0.0	0.0	0.0	0.0	0.0	0.0	10.1	0.0	

MAR

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
THERM	0.	0.	55.	2600.	0.	0.	0.	0.	0.	0.	379.	0.	3034.
MAX THERM/HR	0.0	0.0	0.1	21.2	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	23.8
DAY/HR	0/ 0	0/ 0	1/11	2/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	2/ 8
PEAK ENDUSE	0.0	0.0	0.0	21.2	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	
PEAK PCT	0.0	0.0	0.2	88.9	0.0	0.0	0.0	0.0	0.0	0.0	10.9	0.0	

APR

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
THERM	0.	0.	54.	1030.	0.	0.	0.	0.	0.	0.	303.	0.	1387.
MAX THERM/HR	0.0	0.0	0.1	20.2	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	22.8
DAY/HR	0/ 0	0/ 0	1/11	6/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	6/ 8
PEAK ENDUSE	0.0	0.0	0.0	20.2	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	
PEAK PCT	0.0	0.0	0.2	88.4	0.0	0.0	0.0	0.0	0.0	0.0	11.4	0.0	

MAY

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
THERM	0.	0.	55.	353.	0.	0.	0.	0.	0.	0.	280.	0.	688.
MAX THERM/HR	0.0	0.0	0.1	15.9	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	18.6
DAY/HR	0/ 0	0/ 0	1/11	10/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 7	0/ 0	10/ 8
PEAK ENDUSE	0.0	0.0	0.1	15.9	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	
PEAK PCT	0.0	0.0	0.3	85.7	0.0	0.0	0.0	0.0	0.0	0.0	14.0	0.0	

JUN

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
THERM	0.	0.	53.	20.	0.	0.	0.	0.	0.	0.	212.	0.	286.
MAX THERM/HR	0.0	0.0	0.1	6.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	8.6
DAY/HR	0/ 0	0/ 0	1/18	8/ 8	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 8	0/ 0	8/ 8
PEAK ENDUSE	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	
PEAK PCT	0.0	0.0	0.4	69.4	0.0	0.0	0.0	0.0	0.0	0.0	30.2	0.0	

JUL

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
THERM	0.	0.	55.	0.	0.	0.	0.	0.	0.	0.	146.	0.	202.
MAX THERM/HR	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	2.7
DAY/HR	0/ 0	0/ 0	1/11	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	1/ 8	0/ 0	1/ 9
PEAK ENDUSE	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	
PEAK PCT	0.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	97.1	0.0	

AUG

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
THERM	0.	0.	56.	0.	0.	0.	0.	0.	0.	0.	123.	0.	179.
MAX THERM/HR	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	2.7
DAY/HR	0/ 0	0/ 0	1/11	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0	9/ 8	0/ 0	9/ 8
PEAK ENDUSE	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	
PEAK PCT	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	98.1	0.0	

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- PS-F Energy End-Use Summary for   FM1   WEATHER FILE- SEATTLE BOEING FI WA
--(CONTINUED)--------

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SEP
THERM             0.      0.     53.     71.      0.      0.      0.      0.      0.      0.    216.      0.     340.
MAX THERM/HR     0.0     0.0     0.1     7.8     0.0     0.0     0.0     0.0     0.0     0.0     2.6     0.0    10.4
DAY/HR          0/ 0    0/ 0    3/11   28/ 8    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    5/ 8    0/ 0   28/ 8
PEAK ENDUSE      0.0     0.0     0.0     7.8     0.0     0.0     0.0     0.0     0.0     0.0     2.6     0.0
PEAK PCT         0.0     0.0     0.4    74.7     0.0     0.0     0.0     0.0     0.0     0.0    25.0     0.0

OCT
THERM             0.      0.     55.   1534.      0.      0.      0.      0.      0.      0.    276.      0.    1866.
MAX THERM/HR     0.0     0.0     0.1    20.4     0.0     0.0     0.0     0.0     0.0     0.0     2.6     0.0    23.1
DAY/HR          0/ 0    0/ 0    1/11   22/ 8    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 8    0/ 0   22/ 8
PEAK ENDUSE      0.0     0.0     0.1    20.4     0.0     0.0     0.0     0.0     0.0     0.0     2.6     0.0
PEAK PCT         0.0     0.0     0.2    88.5     0.0     0.0     0.0     0.0     0.0     0.0    11.3     0.0

NOV
THERM             0.      0.     53.   3643.      0.      0.      0.      0.      0.      0.    286.      0.    3983.
MAX THERM/HR     0.0     0.0     0.1    21.7     0.0     0.0     0.0     0.0     0.0     0.0     2.6     0.0    24.3
DAY/HR          0/ 0    0/ 0    1/11   27/ 8    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 8    0/ 0   27/ 8
PEAK ENDUSE      0.0     0.0     0.1    21.7     0.0     0.0     0.0     0.0     0.0     0.0     2.6     0.0
PEAK PCT         0.0     0.0     0.2    89.1     0.0     0.0     0.0     0.0     0.0     0.0    10.7     0.0

DEC
THERM             0.      0.     55.   5267.      0.      0.      0.      0.      0.      0.    308.      0.    5630.
MAX THERM/HR     0.0     0.0     0.1    23.1     0.0     0.0     0.0     0.0     0.0     0.0     2.6     0.0    25.8
DAY/HR          0/ 0    0/ 0    2/11   27/ 8    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 7    0/ 0   27/ 8
PEAK ENDUSE      0.0     0.0     0.1    23.1     0.0     0.0     0.0     0.0     0.0     0.0     2.6     0.0
PEAK PCT         0.0     0.0     0.2    89.7     0.0     0.0     0.0     0.0     0.0     0.0    10.1     0.0
               ======= ======= ======= ======= ======= ======= ======= ======= ======= ======= ======= ======= ========

THERM             0.      0.    651.  23621.      0.      0.      0.      0.      0.      0.   3308.      0.   27580.
MAX THERM/HR     0.0     0.0     0.1    27.1     0.0     0.0     0.0     0.0     0.0     0.0     2.6     0.0    29.8
MON/DY          0/ 0    0/ 0    1/ 2    1/ 5    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    0/ 0    1/ 1    0/ 0    1/ 5
PEAK ENDUSE      0.0     0.0     0.0    27.1     0.0     0.0     0.0     0.0     0.0     0.0     2.6     0.0
PEAK PCT         0.0     0.0     0.1    91.1     0.0     0.0     0.0     0.0     0.0     0.0     8.8     0.0
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eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- PV-A Plant Design Parameters   WEATHER FILE- SEATTLE BOEING FI WA

*** CIRCULATION LOOPS ***

HEATING CAPACITY (MBTU/HR)	COOLING CAPACITY (MBTU/HR)	LOOP FLOW (GAL/MIN)	TOTAL HEAD (FT)	SUPPLY UA PRODUCT (BTU/HR-F)	SUPPLY LOSS DT (F)	RETURN UA PRODUCT (BTU/HR-F)	RETURN LOSS DT (F)	LOOP VOLUME (GAL)	FLUID HEAT CAPACITY (BTU/LB-F)

WLHP Water Loop

| -2.253 | 3.705 | 729.6 | 51.6 | 0.0 | 0.00 | 0.0 | 0.00 | 1094.4 | 1.00 |

DHW Plant 1 Res Loop (1)

| -0.545 | 0.000 | 16.3 | 0.0 | 0.0 | 0.00 | 0.0 | 0.00 | 24.4 | 1.00 |

*** PUMPS ***

ATTACHED TO	FLOW (GAL/MIN)	HEAD (FT)	HEAD SETPOINT (FT)	CAPACITY CONTROL	POWER (KW)	MECHANICAL EFFICIENCY (FRAC)	MOTOR EFFICIENCY (FRAC)

WLHP Loop Pump   1 PUMP(s)

| WLHP Water Loop | 729.6 | 75.0 | 42.6 | VAR-SPEED | 15.858 | 0.650 | 1.000 |
| PRIMARY LOOP | | | | | | | |

WLHP Blra (HWNatDrft) Pump   1 PUMP(s)

| WLHP Blra (HWNatDrft) | 483.2 | 7.9 | 0.0 | ONE-SPEED | 1.119 | 0.770 | 0.840 |
| HOT WATER   (RUN-AROUND) | | | | | | | |

WLHP Blrb (HWNatDrft) Pump   1 PUMP(s)

| WLHP Blrb (HWNatDrft) | 483.2 | 7.9 | 0.0 | ONE-SPEED | 1.119 | 0.770 | 0.840 |
| HOT WATER   (RUN-AROUND) | | | | | | | |

*** PRIMARY EQUIPMENT ***

EQUIPMENT TYPE	ATTACHED TO	RATED CAPACITY (MBTU/HR)	FLOW (GAL/MIN)	RATED EIR (FRAC)	RATED HIR (FRAC)	AUXILIARY (KW)

WLHP Blra (HWNatDrft)

| HW-BOILER | WLHP Water Loop | -1.123 | 364.8 | 0.000 | 1.250 | 0.000 |

WLHP Blrb (HWNatDrft)

| HW-BOILER | WLHP Water Loop | -1.123 | 364.8 | 0.000 | 1.250 | 0.000 |

*** COOLING TOWERS ***

EQUIPMENT TYPE	ATTACHED TO	CAPACITY (MBTU/HR)	FLOW (GAL/MIN)	NUMBER OF CELLS	FAN POWER PER CELL (KW)	SPRAY PWR PER CELL (KW)	AUXILIARY (KW)

WLHP Fluid Cooler

| FLUID-COOLER | WLHP Water Loop | 3.200 | 639.5 | 1 | 11.186 | 0.000 | 0.000 |

*** DW-HEATERS ***

EQUIPMENT TYPE	ATTACHED TO	CAPACITY (MBTU/HR)	FLOW (GAL/MIN)	EIR (FRAC)	HIR (FRAC)	AUXILIARY (KW)	TANK (GAL)	TANK UA (BTU/HR-F)

eQUEST 3.65 Residential Multi Family Tem   DOE-2.2-48y   9/10/2020   11:05:48 BDL RUN 1

REPORT- PV-A Plant Design Parameters   WEATHER FILE- SEATTLE BOEING FI WA
---(CONTINUED)--------

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DHW Plant 1 Res Wtr Htr (1)
  GAS DW-HEATER    DHW Plant 1 Res Loop (1)          -0.235      7.0    0.000    1.111    0.000    500.0     15.00


AWHP-1
  ELEC DW-HEATER   DHW Plant 1 Res Loop (1)          -0.112      3.3    1.000    0.000    0.000    500.0     15.00

AWHP-2
  ELEC DW-HEATER   DHW Plant 1 Res Loop (1)          -0.112      3.3    1.000    0.000    0.000    500.0     15.00
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DHW Plant 1 Res Wtr Htr (1)
  GAS DW-HEATER    DHW Plant 1 Res Loop (1)          -0.235      7.0    0.000    1.111    0.000    500.0     15.00
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REPORT- SV-A System Design Parameters for   RTU-1 (Corridor DOAS) SYS6   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	20477.3	0.	1.000	262.905	0.601	-254.290	0.211	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	5500.	1.00	4.206	2.36	0.0	0.00	0.00	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 W (G.W12) COR	233.	0.	0.000	1.000	233.	0.00	0.00	5.79	0.00	-10.07	1.
Zn L6 C (G.C14) COR	212.	0.	0.000	1.000	212.	0.00	0.00	5.27	0.00	-9.16	1.
Zn L7 C (G.C14) COR	212.	0.	0.000	1.000	212.	0.00	0.00	5.26	0.00	-9.15	1.
Zn L15 C (G.C10) COR	419.	0.	0.000	1.000	419.	0.00	0.00	10.40	0.00	-18.09	1.
Zn L17 C (M.C25) COR	165.	0.	0.000	1.000	165.	0.00	0.00	4.09	0.00	-7.11	10.
Zn L28 C (G.C7) COR	179.	0.	0.000	1.000	179.	0.00	0.00	4.46	0.00	-7.75	1.
Zn L29 E (G.ENE2) COR	491.	0.	0.000	1.000	491.	0.00	0.00	12.19	0.00	-26.49	1.
Zn L5 C (G.C13) COR	277.	0.	0.000	1.000	277.	0.00	0.00	6.88	0.00	-11.96	1.
Zn L8 C (M.C29) COR	212.	0.	0.000	1.000	212.	0.00	0.00	5.26	0.00	-9.15	6.
Zn L14 C (T.C44) COR	227.	0.	0.000	1.000	227.	0.00	0.00	5.64	0.00	-9.82	1.
Zn L16 C (G.C10) COR	164.	0.	0.000	1.000	164.	0.00	0.00	4.09	0.00	-7.11	1.
Zn L27 C (T.C40) COR	169.	0.	0.000	1.000	169.	0.00	0.00	4.19	0.00	-7.28	1.

REPORT- SV-A System Design Parameters for   SF-L4-1 (COR DOAS)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2956.7	0.	1.000	73.356	0.634	-69.301	0.269	0.285	-146.142

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1650.	1.00	1.338	2.51	0.0	0.00	0.00	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
SF-L4 DUMMY ZN	37.	0.	0.000	1.000	37.	0.00	0.00	0.40	0.00	-1.59	1.
Zn P1 C (B.C9) COR	149.	0.	0.000	1.000	149.	0.00	0.00	3.71	0.00	-6.45	1.
Zn P2 C (UB.C14) COR	134.	0.	0.000	1.000	134.	0.00	0.00	3.34	0.00	-5.81	1.
Zn L1 C (G.C8) COR	235.	0.	0.000	1.000	235.	0.00	0.00	5.84	0.00	-10.15	1.
Zn L1 C (G.C10) COR	96.	0.	0.000	1.000	96.	0.00	0.00	2.40	0.00	-4.17	1.
Zn L1 S (G.S16) COR	149.	0.	0.000	1.000	149.	0.00	0.00	3.71	0.00	-6.45	1.
Zn P3 C (BB.C5) COR	134.	0.	0.000	1.000	134.	0.00	0.00	3.33	0.00	-5.80	1.
Zn P4 C (B.C4) COR	115.	0.	0.000	1.000	115.	0.00	0.00	2.86	0.00	-4.98	1.
Zn L2 C (G.C2) COR	185.	0.	0.000	1.000	185.	0.00	0.00	4.59	0.00	-7.98	1.
Zn L3 C (G.C2) COR	191.	0.	0.000	1.000	191.	0.00	0.00	4.74	0.00	-8.25	1.
Zn L4 C (G.C2) COR	223.	0.	0.000	1.000	223.	0.00	0.00	5.55	0.00	-9.64	1.

REPORT- SV-A System Design Parameters for   L1 Retail Split System N   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2831.6	47.	0.000	38.071	0.775	-38.417	0.261	0.259	-9.815

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1474.	1.00	0.433	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L1 N (G.NNW2) RTL	1474.	0.	0.000	0.000	0.	0.00	0.00	31.85	0.00	-10.15	1.

REPORT- SV-A System Design Parameters for   L1 Retail Split System N   WEATHER FILE- SEATTLE BOEING FI WA

SUPPLY	1474.	1.00	0.433	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

REPORT- SV-A System Design Parameters for   L1 Sys1 (PVVT) (G.N14)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2636.9	85.	0.000	72.000	0.758	-74.488	0.225	0.217	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	2637.	1.00	0.774	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L1 C (G.C4) LOB	250.	0.	0.000	1.000	0.	0.00	0.00	4.62	0.00	-8.92	1.
Zn L1 N (G.N14) LOB	2302.	0.	0.000	1.000	0.	0.00	0.00	42.53	0.00	-82.05	1.
Zn L1 C (G.C5) RR	84.	0.	0.000	1.000	0.	0.00	0.00	2.91	0.00	-3.65	1.

REPORT- SV-A System Design Parameters for   L1 Retail Split System S   WEATHER FILE- SEATTLE BOEING FI WA

		FLOOR		OUTSIDE	COOLING		HEATING	COOLING	HEATING	HEAT PUMP
SYSTEM	ALTITUDE	AREA	MAX	AIR	CAPACITY	SENSIBLE	CAPACITY	EIR	EIR	SUPP-HEAT
TYPE	FACTOR	(SQFT)	PEOPLE	RATIO	(KBTU/HR)	(SHR)	(KBTU/HR)	(BTU/BTU)	(BTU/BTU)	(KBTU/HR)
PVVT	1.000	5434.4	91.	0.000	84.599	0.782	-80.480	0.268	0.281	-32.024

		DIVERSITY	POWER	FAN	STATIC	TOTAL	MECH			MAX FAN	MIN FAN
FAN	CAPACITY	FACTOR	DEMAND	DELTA-T	PRESSURE	EFF	EFF	FAN	FAN	RATIO	RATIO
TYPE	(CFM)	(FRAC)	(KW)	(F)	(IN-WATER)	(FRAC)	(FRAC)	PLACEMENT	CONTROL	(FRAC)	(FRAC)
SUPPLY	3328.	1.00	0.998	0.93	0.0	0.00	0.00	DRAW-THRU	SPEED	1.00	0.30

	SUPPLY	EXHAUST		MINIMUM	OUTSIDE	COOLING		EXTRACTION	HEATING	ADDITION	
ZONE	FLOW	FLOW	FAN	FLOW	AIR FLOW	CAPACITY	SENSIBLE	RATE	CAPACITY	RATE	ZONE
NAME	(CFM)	(CFM)	(KW)	(FRAC)	(CFM)	(KBTU/HR)	(FRAC)	(KBTU/HR)	(KBTU/HR)	(KBTU/HR)	MULT
Zn L1 E (G.ENE18) RTL	2958.	0.	0.000	0.000	0.	0.00	0.00	63.90	0.00	-19.95	1.
Zn L2 N (G.NE9) RTL	144.	0.	0.000	1.000	0.	0.00	0.00	3.12	0.00	-5.15	1.
Zn L2 S (G.SE10) RTL	225.	0.	0.000	1.000	0.	0.00	0.00	4.87	0.00	-8.03	1.

REPORT- SV-A System Design Parameters for   L3 Ops Office Elec Heat   WEATHER FILE- SEATTLE BOEING FI WA

| | | FLOOR | | OUTSIDE | COOLING | | HEATING | COOLING | HEATING | HEAT PUMP |
| SYSTEM | ALTITUDE | AREA | MAX | AIR | CAPACITY | SENSIBLE | CAPACITY | EIR | EIR | SUPP-HEAT |
TYPE	FACTOR	(SQFT)	PEOPLE	RATIO	(KBTU/HR)	(SHR)	(KBTU/HR)	(BTU/BTU)	(BTU/BTU)	(KBTU/HR)
PTAC	1.000	812.1	3.	0.000	0.000	0.000	0.000	0.261	0.259	-1.929

| | | DIVERSITY | POWER | FAN | STATIC | TOTAL | MECH | | | MAX FAN | MIN FAN |
| FAN | CAPACITY | FACTOR | DEMAND | DELTA-T | PRESSURE | EFF | EFF | FAN | FAN | RATIO | RATIO |
TYPE	(CFM)	(FRAC)	(KW)	(F)	(IN-WATER)	(FRAC)	(FRAC)	PLACEMENT	CONTROL	(FRAC)	(FRAC)
SUPPLY	69.	0.00	0.001	2.51	0.0	0.00	0.00	BLOW-THRU	CYCLING	0.00	0.00

| | SUPPLY | EXHAUST | | MINIMUM | OUTSIDE | COOLING | | EXTRACTION | HEATING | ADDITION | |
| ZONE | FLOW | FLOW | FAN | FLOW | AIR FLOW | CAPACITY | SENSIBLE | RATE | CAPACITY | RATE | ZONE |
NAME	(CFM)	(CFM)	(KW)	(FRAC)	(CFM)	(KBTU/HR)	(FRAC)	(KBTU/HR)	(KBTU/HR)	(KBTU/HR)	MULT
Zn L3 S (G.S9) OFF	59.	0.	0.048	1.000	0.	2.82	0.63	2.56	-2.84	-2.09	1.
Zn L3 C (G.C10) STO	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.

REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.C6)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	562.9	4.	0.000	6.158	0.803	-5.927	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	223.	1.00	0.067	0.93	0.0	0.00	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L4 C (G.C6) RR	223.	0.	0.000	1.000	0.	0.00	0.00	4.81	0.00	-7.93	1.

REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.W8)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1197.3	8.	0.000	38.225	0.843	-39.568	0.225	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1474.	1.00	0.432	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L4 W (G.W8) OFF	1474.	0.	0.000	1.000	0.	0.00	0.00	31.84	0.00	-52.53	1.

REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.S9)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2458.5	17.	0.000	39.402	0.816	-40.772	0.225	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1456.	1.00	0.427	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L4 S (G.S9) OFF	1456.	0.	0.000	1.000	0.	0.00	0.00	31.45	0.00	-51.89	1.

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REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.E10)              WEATHER FILE- SEATTLE BOEING FI WA
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SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1197.7	8.	0.000	26.377	0.825	-27.339	0.226	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	988.	1.00	0.290	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L4 E (G.E10) OFF	988.	0.	0.000	1.000	0.	0.00	0.00	21.35	0.00	-35.23	1.

REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.N11)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2234.4	16.	0.000	32.690	0.813	-33.867	0.226	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1201.	1.00	0.352	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L4 N (G.N11) OFF	1201.	0.	0.000	1.000	0.	0.00	0.00	25.94	0.00	-42.81	1.

REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.N11)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)

REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.C12)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	5388.9	38.	0.000	55.517	0.801	-57.400	0.225	0.217	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1999.	1.00	0.587	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L4 C (G.C12) OFF	1999.	0.	0.000	1.000	0.	0.00	0.00	43.17	0.00	-71.24	1.

REPORT- SV-A System Design Parameters for   L4 Sys1 (PVVT) (G.C13)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	3915.1	27.	0.000	41.482	0.802	-42.944	0.225	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1497.	1.00	0.439	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L4 C (G.C13) OFF	1497.	0.	0.000	1.000	0.	0.00	0.00	32.33	0.00	-53.35	1.

REPORT- SV-A System Design Parameters for   L5 Sys1 (PVVT) (G.W6)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1411.5	3.	0.000	18.430	0.834	-17.737	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	700.	1.00	0.205	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 W (G.W6) APT1	700.	85.	0.061	1.000	0.	0.00	0.00	15.13	0.00	-24.96	1.

REPORT- SV-A System Design Parameters for   L5 Sys1 (PVVT) (G.S7)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	4144.8	8.	0.000	22.549	0.838	-21.697	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	862.	1.00	0.253	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 S (G.S7) APT3	862.	249.	0.178	1.000	0.	0.00	0.00	18.63	0.00	-30.74	1.

REPORT- SV-A System Design Parameters for   L5 Sys1 (PVVT) (G.ESE8)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1518.1	3.	0.000	16.792	0.843	-15.149	0.197	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	648.	1.00	0.190	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 E (G.ESE8) APT1	648.	91.	0.065	1.000	0.	0.00	0.00	13.99	0.00	-23.08	1.

REPORT- SV-A System Design Parameters for   L5 Sys1 (PVVT) (G.ENE9)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1445.8	3.	0.000	9.329	0.839	-8.975	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	357.	1.00	0.105	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 E (G.ENE9) APT1	357.	87.	0.062	1.000	0.	0.00	0.00	7.72	0.00	-12.74	1.

REPORT- SV-A System Design Parameters for   L5 Sys1 (PVVT) (G.W10)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1353.9	3.	0.000	18.619	0.835	-17.918	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	709.	1.00	0.208	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 W (G.W10) APT1	709.	81.	0.058	1.000	0.	0.00	0.00	15.30	0.00	-25.25	1.

REPORT- SV-A System Design Parameters for   L5 Sys1 (PVVT) (G.W10)   WEATHER FILE- SEATTLE BOEING FI WA

REPORT- SV-A System Design Parameters for   L5 Sys1 (PVVT) (G.N11)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	3993.7	7.	0.000	22.723	0.816	-21.868	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	839.	1.00	0.246	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 N (G.N11) APT3	839.	240.	0.172	1.000	0.	0.00	0.00	18.13	0.00	-29.92	1.

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REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.WSW5)                WEATHER FILE- SEATTLE BOEING FI WA
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                      FLOOR              OUTSIDE   COOLING                HEATING   COOLING   HEATING  HEAT PUMP
          SYSTEM  ALTITUDE   AREA    MAX    AIR   CAPACITY  SENSIBLE    CAPACITY       EIR       EIR  SUPP-HEAT
          TYPE    FACTOR   (SQFT )  PEOPLE  RATIO (KBTU/HR)   (SHR)    (KBTU/HR) (BTU/BTU) (BTU/BTU) (KBTU/HR)

PVVT        1.000   956.7     2.    0.000   13.378   0.835   -12.865     0.210     0.219     0.000


                         DIVERSITY   POWER     FAN   STATIC   TOTAL   MECH                      MAX FAN   MIN FAN
           FAN   CAPACITY  FACTOR   DEMAND  DELTA-T  PRESSURE   EFF    EFF      FAN       FAN     RATIO     RATIO
           TYPE   (CFM )   (FRAC)    (KW)     (F)  (IN-WATER) (FRAC)  (FRAC)  PLACEMENT  CONTROL  (FRAC)    (FRAC)

SUPPLY        510.    1.00   0.150    0.91     1.2    0.50    0.62  DRAW-THRU  CYCLING    1.00      0.30


                         SUPPLY   EXHAUST           MINIMUM  OUTSIDE   COOLING            EXTRACTION  HEATING  ADDITION
           ZONE            FLOW     FLOW     FAN      FLOW   AIR FLOW  CAPACITY  SENSIBLE     RATE   CAPACITY    RATE  ZONE
           NAME           (CFM )   (CFM )   (KW)     (FRAC)   (CFM ) (KBTU/HR)   (FRAC)  (KBTU/HR) (KBTU/HR) (KBTU/HR) MULT

Zn L6 W (G.WSW5) APT1      510.     58.    0.041    1.000      0.     0.00      0.00     11.01     0.00    -18.17   1.
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REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.S6)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2069.4	4.	0.000	15.784	0.841	-15.190	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	607.	1.00	0.178	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L6 S (G.S6) APT3	607.	124.	0.089	1.000	0.	0.00	0.00	13.11	0.00	-21.63	1.

REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.ESE7)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1233.6	2.	0.000	10.359	0.841	-9.964	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	398.	1.00	0.117	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L6 E (G.ESE7) APT1	398.	74.	0.053	1.000	0.	0.00	0.00	8.61	0.00	-14.20	1.

REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.W8)   WEATHER FILE- SEATTLE BOEING FI WA

| | | FLOOR | | OUTSIDE | COOLING | | HEATING | COOLING | HEATING | HEAT PUMP |
| SYSTEM | ALTITUDE | AREA | MAX | AIR | CAPACITY | SENSIBLE | CAPACITY | EIR | EIR | SUPP-HEAT |
TYPE	FACTOR	(SQFT)	PEOPLE	RATIO	(KBTU/HR)	(SHR)	(KBTU/HR)	(BTU/BTU)	(BTU/BTU)	(KBTU/HR)
PVVT	1.000	640.8	1.	0.000	8.385	0.839	-8.068	0.210	0.219	0.000

| | | DIVERSITY | POWER | FAN | STATIC | TOTAL | MECH | | | MAX FAN | MIN FAN |
| FAN | CAPACITY | FACTOR | DEMAND | DELTA-T | PRESSURE | EFF | EFF | FAN | FAN | RATIO | RATIO |
TYPE	(CFM)	(FRAC)	(KW)	(F)	(IN-WATER)	(FRAC)	(FRAC)	PLACEMENT	CONTROL	(FRAC)	(FRAC)
SUPPLY	321.	1.00	0.094	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

| | SUPPLY | EXHAUST | | MINIMUM | OUTSIDE | COOLING | | EXTRACTION | HEATING | ADDITION | |
| ZONE | FLOW | FLOW | FAN | FLOW | AIR FLOW | CAPACITY | SENSIBLE | RATE | CAPACITY | RATE | ZONE |
NAME	(CFM)	(CFM)	(KW)	(FRAC)	(CFM)	(KBTU/HR)	(FRAC)	(KBTU/HR)	(KBTU/HR)	(KBTU/HR)	MULT
Zn L6 W (G.W8) APT1	321.	39.	0.028	1.000	0.	0.00	0.00	6.93	0.00	-11.44	1.

REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.NW9)   WEATHER FILE- SEATTLE BOEING FI WA

		FLOOR		OUTSIDE	COOLING		HEATING	COOLING	HEATING	HEAT PUMP
SYSTEM	ALTITUDE	AREA	MAX	AIR	CAPACITY	SENSIBLE	CAPACITY	EIR	EIR	SUPP-HEAT
TYPE	FACTOR	(SQFT)	PEOPLE	RATIO	(KBTU/HR)	(SHR)	(KBTU/HR)	(BTU/BTU)	(BTU/BTU)	(KBTU/HR)
PVVT	1.000	925.4	2.	0.000	11.742	0.834	-11.296	0.210	0.219	0.000

		DIVERSITY	POWER	FAN	STATIC	TOTAL	MECH			MAX FAN	MIN FAN
FAN	CAPACITY	FACTOR	DEMAND	DELTA-T	PRESSURE	EFF	EFF	FAN	FAN	RATIO	RATIO
TYPE	(CFM)	(FRAC)	(KW)	(F)	(IN-WATER)	(FRAC)	(FRAC)	PLACEMENT	CONTROL	(FRAC)	(FRAC)
SUPPLY	446.	1.00	0.131	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

	SUPPLY	EXHAUST		MINIMUM	OUTSIDE	COOLING		EXTRACTION	HEATING	ADDITION	
ZONE	FLOW	FLOW	FAN	FLOW	AIR FLOW	CAPACITY	SENSIBLE	RATE	CAPACITY	RATE	ZONE
NAME	(CFM)	(CFM)	(KW)	(FRAC)	(CFM)	(KBTU/HR)	(FRAC)	(KBTU/HR)	(KBTU/HR)	(KBTU/HR)	MULT
Zn L6 N (G.NW9) APT1	446.	56.	0.040	1.000	0.	0.00	0.00	9.64	0.00	-15.91	1.

REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.NE10)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	749.0	1.	0.000	4.539	0.818	-4.370	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	168.	1.00	0.049	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L6 N (G.NE10) APT1	168.	45.	0.032	1.000	0.	0.00	0.00	3.63	0.00	-5.99	1.

REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.NW11)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	711.4	1.	0.000	5.302	0.823	-5.104	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	198.	1.00	0.058	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L6 N (G.NW11) APT1	198.	43.	0.031	1.000	0.	0.00	0.00	4.28	0.00	-7.06	1.

REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.NE12)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1265.9	2.	0.000	7.012	0.838	-6.747	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	268.	1.00	0.079	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L6 N (G.NE12) APT1	268.	76.	0.054	1.000	0.	0.00	0.00	5.79	0.00	-9.55	1.

REPORT- SV-A System Design Parameters for   L6 Sys1 (PVVT) (G.ESE13)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	679.6	1.	0.000	3.316	0.829	-3.192	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	125.	1.00	0.037	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L6 E (G.ESE13) APT1	125.	41.	0.029	1.000	0.	0.00	0.00	2.70	0.00	-4.46	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.WSW5)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	956.7	2.	0.000	13.339	0.835	-12.828	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	508.	1.00	0.149	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 W (G.WSW5) APT1	508.	58.	0.041	1.000	0.	0.00	0.00	10.98	0.00	-18.11	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.S6)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2069.4	4.	0.000	15.934	0.841	-15.335	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	613.	1.00	0.180	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 S (G.S6) APT3	613.	124.	0.089	1.000	0.	0.00	0.00	13.24	0.00	-21.84	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.ESE7)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1233.6	2.	0.000	10.090	0.841	-9.705	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	388.	1.00	0.114	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 E (G.ESE7) APT1	388.	74.	0.053	1.000	0.	0.00	0.00	8.38	0.00	-13.83	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.W8)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	640.8	1.	0.000	7.853	0.834	-7.556	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	298.	1.00	0.088	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 W (G.W8) APT1	298.	39.	0.028	1.000	0.	0.00	0.00	6.44	0.00	-10.63	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.NW9)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	938.6	2.	0.000	12.008	0.834	-11.551	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	456.	1.00	0.134	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 N (G.NW9) APT1	456.	56.	0.040	1.000	0.	0.00	0.00	9.86	0.00	-16.27	1.

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REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.NE10)                  WEATHER FILE- SEATTLE BOEING FI WA
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SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	681.8	1.	0.000	4.566	0.820	-4.395	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	170.	1.00	0.050	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 N (G.NE10) APT1	170.	41.	0.029	1.000	0.	0.00	0.00	3.67	0.00	-6.05	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.NW11)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	711.4	1.	0.000	5.323	0.823	-5.124	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	199.	1.00	0.058	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 N (G.NW11) APT1	199.	43.	0.031	1.000	0.	0.00	0.00	4.30	0.00	-7.09	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.NE12)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1265.9	2.	0.000	7.856	0.839	-7.559	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	301.	1.00	0.088	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 N (G.NE12) APT1	301.	76.	0.054	1.000	0.	0.00	0.00	6.50	0.00	-10.72	1.

REPORT- SV-A System Design Parameters for   L7 Sys1 (PVVT) (G.ESE13)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	679.6	1.	0.000	3.149	0.835	-3.031	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	120.	1.00	0.035	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L7 E (G.ESE13) APT1	120.	41.	0.029	1.000	0.	0.00	0.00	2.59	0.00	-4.28	1.

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REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.WSW20)           WEATHER FILE- SEATTLE BOEING FI WA
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                       FLOOR              OUTSIDE   COOLING              HEATING    COOLING   HEATING  HEAT PUMP
         SYSTEM  ALTITUDE   AREA    MAX     AIR    CAPACITY  SENSIBLE   CAPACITY      EIR       EIR    SUPP-HEAT
         TYPE    FACTOR   (SQFT )  PEOPLE  RATIO  (KBTU/HR)   (SHR)    (KBTU/HR)  (BTU/BTU) (BTU/BTU) (KBTU/HR)

PVVT            1.000    5740.4    11.   0.000    88.026    0.840     -84.636     0.210     0.218     0.000


                        DIVERSITY  POWER    FAN    STATIC   TOTAL   MECH                       MAX FAN   MIN FAN
          FAN   CAPACITY  FACTOR   DEMAND  DELTA-T  PRESSURE  EFF    EFF       FAN       FAN     RATIO     RATIO
          TYPE   (CFM )   (FRAC)    (KW)     (F)  (IN-WATER) (FRAC)  (FRAC)  PLACEMENT  CONTROL   (FRAC)   (FRAC)

SUPPLY          3379.     1.00     0.991    0.91     1.2    0.50    0.62   DRAW-THRU  CYCLING    1.00     0.30


                          SUPPLY   EXHAUST          MINIMUM  OUTSIDE   COOLING            EXTRACTION  HEATING  ADDITION
          ZONE             FLOW     FLOW     FAN      FLOW   AIR FLOW  CAPACITY  SENSIBLE    RATE    CAPACITY    RATE  ZONE
          NAME            (CFM )   (CFM )    (KW)    (FRAC)   (CFM ) (KBTU/HR)   (FRAC)  (KBTU/HR) (KBTU/HR) (KBTU/HR) MULT

Zn L8 W (M.WSW20) APT1     563.      58.    0.041    1.000      0.     0.00     0.00      12.16     0.00    -20.07   6.
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REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.S21)                WEATHER FILE- SEATTLE BOEING FI WA
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                             FLOOR            OUTSIDE   COOLING              HEATING    COOLING    HEATING  HEAT PUMP
          SYSTEM   ALTITUDE   AREA     MAX      AIR     CAPACITY   SENSIBLE  CAPACITY     EIR        EIR    SUPP-HEAT
           TYPE    FACTOR    (SQFT )  PEOPLE   RATIO    (KBTU/HR)   (SHR)    (KBTU/HR)  (BTU/BTU)  (BTU/BTU) (KBTU/HR)


PVVT              1.000     12416.1   23.     0.000    109.344     0.842    -105.225    0.211      0.219     0.000



                           DIVERSITY  POWER     FAN    STATIC    TOTAL   MECH                       MAX FAN   MIN FAN
           FAN    CAPACITY   FACTOR   DEMAND  DELTA-T  PRESSURE    EFF    EFF       FAN       FAN     RATIO     RATIO
           TYPE    (CFM )    (FRAC)    (KW)     (F)   (IN-WATER)  (FRAC)  (FRAC)  PLACEMENT  CONTROL  (FRAC)   (FRAC)


         SUPPLY    4212.     1.00     1.236    0.91     1.2       0.50    0.62   DRAW-THRU  CYCLING   1.00     0.30



                            SUPPLY   EXHAUST            MINIMUM  OUTSIDE   COOLING           EXTRACTION  HEATING   ADDITION
           ZONE              FLOW     FLOW      FAN       FLOW   AIR FLOW  CAPACITY  SENSIBLE   RATE     CAPACITY    RATE   ZONE
           NAME             (CFM )   (CFM )    (KW)     (FRAC)   (CFM )   (KBTU/HR)  (FRAC)  (KBTU/HR) (KBTU/HR) (KBTU/HR) MULT


Zn L8 S (M.S21) APT3        702.     124.     0.089    1.000      0.      0.00      0.00     15.16     0.00     -25.02   6.
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REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.ESE22)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	7401.4	14.	0.000	71.850	0.842	-69.097	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	2768.	1.00	0.812	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L8 E (M.ESE22) APT1	461.	74.	0.053	1.000	0.	0.00	0.00	9.96	0.00	-16.44	6.

REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.W23)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	3844.9	7.	0.000	52.102	0.839	-50.129	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1996.	1.00	0.586	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L8 W (M.W23) APT1	333.	39.	0.028	1.000	0.	0.00	0.00	7.19	0.00	-11.86	6.

REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.NW24)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	5631.6	11.	0.000	80.089	0.836	-77.031	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	3052.	1.00	0.896	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L8 N (M.NW24) APT1	509.	56.	0.040	1.000	0.	0.00	0.00	10.99	0.00	-18.13	6.

REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.NE25)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	4090.5	8.	0.000	32.561	0.836	-31.340	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1241.	1.00	0.364	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L8 N (M.NE25) APT1	207.	41.	0.029	1.000	0.	0.00	0.00	4.47	0.00	-7.37	6.

REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.NW26)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	4268.2	8.	0.000	41.553	0.839	-39.986	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1592.	1.00	0.467	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L8 N (M.NW26) APT1	265.	43.	0.031	1.000	0.	0.00	0.00	5.73	0.00	-9.45	6.

REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.NE27)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	7595.5	14.	0.000	57.511	0.841	-55.325	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	2209.	1.00	0.648	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L8 N (M.NE27) APT1	368.	76.	0.054	1.000	0.	0.00	0.00	7.95	0.00	-13.12	6.

REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.ESE28)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	4077.3	8.	0.000	24.620	0.839	-23.698	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	943.	1.00	0.277	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L8 E (M.ESE28) APT1	157.	41.	0.029	1.000	0.	0.00	0.00	3.39	0.00	-5.60	6.

REPORT- SV-A System Design Parameters for   L8 Sys1 (PVVT) (M.ESE28)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	943.										

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.WSW35)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	956.7	2.	0.000	16.279	0.841	-14.686	0.197	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	626.	1.00	0.184	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 W (T.WSW35) APT1	626.	58.	0.041	1.000	0.	0.00	0.00	13.51	0.00	-22.30	1.

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.S36)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2069.4	4.	0.000	21.559	0.843	-20.744	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	832.	1.00	0.244	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 S (T.S36) APT3	832.	124.	0.089	1.000	0.	0.00	0.00	17.97	0.00	-29.65	1.

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.ESE37)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1233.6	2.	0.000	16.585	0.844	-14.962	0.197	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	641.	1.00	0.188	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 E (T.ESE37) APT1	641.	74.	0.053	1.000	0.	0.00	0.00	13.84	0.00	-22.84	1.

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.W38)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	640.8	1.	0.000	9.585	0.840	-9.221	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	368.	1.00	0.108	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 W (T.W38) APT1	368.	39.	0.028	1.000	0.	0.00	0.00	7.94	0.00	-13.11	1.

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.NW39)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	938.6	2.	0.000	14.461	0.837	-13.908	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	552.	1.00	0.162	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 N (T.NW39) APT1	552.	56.	0.040	1.000	0.	0.00	0.00	11.92	0.00	-19.67	1.

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.NE40)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	681.8	1.	0.000	5.202	0.823	-5.007	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	194.	1.00	0.057	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 N (T.NE40) APT1	194.	41.	0.029	1.000	0.	0.00	0.00	4.20	0.00	-6.93	1.

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.NW41)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	711.4	1.	0.000	6.339	0.827	-6.102	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	238.	1.00	0.070	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 N (T.NW41) APT1	238.	43.	0.031	1.000	0.	0.00	0.00	5.15	0.00	-8.50	1.

REPORT- SV-A System Design Parameters for   L14 Sys1 (PVVT) (T.NE42)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1265.9	2.	0.000	14.252	0.840	-13.705	0.210	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	547.	1.00	0.161	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 N (T.NE42) APT1	547.	76.	0.054	1.000	0.	0.00	0.00	11.82	0.00	-19.50	1.

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	679.6	1.	0.000	6.748	0.839	-6.494	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	259.	1.00	0.076	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L14 E (T.ESE43) APT1	259.	41.	0.029	1.000	0.	0.00	0.00	5.59	0.00	-9.22	1.

REPORT- SV-A System Design Parameters for   L15 Sys1 (PVVT) (G.SW5)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1302.8	2.	0.000	17.267	0.834	-15.576	0.197	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	657.	1.00	0.193	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L15 S (G.SW5) APT1	657.	78.	0.056	1.000	0.	0.00	0.00	14.18	0.00	-23.40	1.

REPORT- SV-A System Design Parameters for   L15 Sys1 (PVVT) (G.W6)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	640.8	1.	0.000	8.785	0.835	-8.452	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	334.	1.00	0.098	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L15 W (G.W6) APT1	334.	39.	0.028	1.000	0.	0.00	0.00	7.22	0.00	-11.92	1.

REPORT- SV-A System Design Parameters for   L15 Sys1 (PVVT) (G.NW7)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	937.6	2.	0.000	13.241	0.835	-12.736	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	504.	1.00	0.148	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L15 N (G.NW7) APT1	504.	56.	0.040	1.000	0.	0.00	0.00	10.89	0.00	-17.97	1.

REPORT- SV-A System Design Parameters for   L15 Sys1 (PVVT) (G.NE8)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	543.9	5.	1.000	14.340	0.601	-13.791	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	300.	1.00	0.090	0.93	0.0	0.50	0.00	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L15 N (G.NE8) AMN	300.	0.	0.000	1.000	300.	0.00	0.00	6.48	0.00	-10.69	1.

REPORT- SV-A System Design Parameters for   L15 Sys1 (PVVT) (G.NE9)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1484.8	15.	0.391	26.896	0.686	-27.876	0.226	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	767.	1.00	0.225	0.91	1.2	0.50	0.62	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L15 N (G.NE9) AMN	767.	0.	0.000	1.000	300.	0.00	0.00	16.57	0.00	-27.34	1.

REPORT- SV-A System Design Parameters for   L15 Sys1 (PVVT) (G.NE9)   WEATHER FILE- SEATTLE BOEING FI WA

	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	
	767.										

REPORT- SV-A System Design Parameters for   L15 Sys1 (PVVT) (G.SSE12)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1375.0	14.	0.382	27.648	0.685	-28.653	0.226	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	786.	1.00	0.230	0.91	1.2	0.50	0.62	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L15 S (G.SSE12) FIT	786.	0.	0.000	1.000	300.	0.00	0.00	16.97	0.00	-28.00	1.

REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.SW5)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1361.3	3.	0.000	16.791	0.834	-15.148	0.197	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	638.	1.00	0.187	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 S (G.SW5) APT1	638.	82.	0.058	1.000	0.	0.00	0.00	13.78	0.00	-22.73	1.

REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.SW5)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)

REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.W6)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	640.8	1.	0.000	8.086	0.834	-7.781	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	307.	1.00	0.090	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 W (G.W6) APT1	307.	39.	0.028	1.000	0.	0.00	0.00	6.64	0.00	-10.95	1.

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REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.NW7)                    WEATHER FILE- SEATTLE BOEING FI WA
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                          FLOOR                OUTSIDE   COOLING                   HEATING   COOLING   HEATING  HEAT PUMP
          SYSTEM ALTITUDE  AREA       MAX        AIR    CAPACITY  SENSIBLE        CAPACITY     EIR       EIR    SUPP-HEAT
           TYPE  FACTOR   (SQFT )    PEOPLE     RATIO   (KBTU/HR)   (SHR)         (KBTU/HR)  (BTU/BTU) (BTU/BTU)(KBTU/HR)

PVVT       1.000   939.7     2.      0.000    12.453    0.834     -11.979        0.210     0.219     0.000
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                         DIVERSITY  POWER      FAN     STATIC   TOTAL    MECH                       MAX FAN   MIN FAN
           FAN  CAPACITY  FACTOR   DEMAND    DELTA-T  PRESSURE   EFF      EFF       FAN       FAN     RATIO     RATIO
           TYPE  (CFM )   (FRAC)    (KW)       (F)   (IN-WATER) (FRAC)   (FRAC)  PLACEMENT  CONTROL   (FRAC)    (FRAC)

SUPPLY      474.    1.00    0.139     0.91      1.2     0.50     0.62    DRAW-THRU  CYCLING    1.00      0.30
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                         SUPPLY   EXHAUST            MINIMUM  OUTSIDE   COOLING            EXTRACTION HEATING   ADDITION
           ZONE           FLOW     FLOW      FAN      FLOW   AIR FLOW  CAPACITY  SENSIBLE     RATE   CAPACITY    RATE  ZONE
           NAME          (CFM )   (CFM )    (KW)     (FRAC)   (CFM )  (KBTU/HR)   (FRAC)   (KBTU/HR) (KBTU/HR)(KBTU/HR) MULT

Zn L16 N (G.NW7) APT1     474.      56.    0.040     1.000      0.      0.00      0.00      10.23     0.00     -16.88   1.
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REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.NE8)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	676.2	1.	0.000	4.900	0.822	-4.717	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	183.	1.00	0.054	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 N (G.NE8) APT1	183.	41.	0.029	1.000	0.	0.00	0.00	3.95	0.00	-6.51	1.

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1195.4	2.	0.000	11.439	0.828	-11.003	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	431.	1.00	0.126	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 N (G.NNE9) APT1	431.	72.	0.051	1.000	0.	0.00	0.00	9.31	0.00	-15.36	1.

REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.S12)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	766.1	1.	0.000	6.896	0.842	-6.636	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	265.	1.00	0.078	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 S (G.S12) APT1	265.	46.	0.033	1.000	0.	0.00	0.00	5.73	0.00	-9.46	1.

REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.SE13)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	898.6	2.	0.000	10.390	0.843	-9.993	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	401.	1.00	0.118	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 S (G.SE13) APT1	401.	54.	0.039	1.000	0.	0.00	0.00	8.66	0.00	-14.28	1.

REPORT- SV-A System Design Parameters for   L16 Sys1 (PVVT) (G.ENE14)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	452.6	1.	0.000	7.068	0.842	-6.802	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	272.	1.00	0.080	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L16 E (G.ENE14) APT1	272.	27.	0.019	1.000	0.	0.00	0.00	5.88	0.00	-9.70	1.

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.SW20)   WEATHER FILE- SEATTLE BOEING FI WA

		FLOOR		OUTSIDE	COOLING		HEATING	COOLING	HEATING	HEAT PUMP
SYSTEM	ALTITUDE	AREA	MAX	AIR	CAPACITY	SENSIBLE	CAPACITY	EIR	EIR	SUPP-HEAT
TYPE	FACTOR	(SQFT)	PEOPLE	RATIO	(KBTU/HR)	(SHR)	(KBTU/HR)	(BTU/BTU)	(BTU/BTU)	(KBTU/HR)
PVVT	1.000	13613.1	26.	0.000	179.226	0.839	-185.908	0.226	0.218	0.000

		DIVERSITY	POWER	FAN	STATIC	TOTAL	MECH			MAX FAN	MIN FAN
FAN	CAPACITY	FACTOR	DEMAND	DELTA-T	PRESSURE	EFF	EFF	FAN	FAN	RATIO	RATIO
TYPE	(CFM)	(FRAC)	(KW)	(F)	(IN-WATER)	(FRAC)	(FRAC)	PLACEMENT	CONTROL	(FRAC)	(FRAC)
SUPPLY	6863.	1.00	2.014	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

	SUPPLY	EXHAUST		MINIMUM	OUTSIDE	COOLING		EXTRACTION	HEATING	ADDITION	
ZONE	FLOW	FLOW	FAN	FLOW	AIR FLOW	CAPACITY	SENSIBLE	RATE	CAPACITY	RATE	ZONE
NAME	(CFM)	(CFM)	(KW)	(FRAC)	(CFM)	(KBTU/HR)	(FRAC)	(KBTU/HR)	(KBTU/HR)	(KBTU/HR)	MULT
Zn L17 S (M.SW20) APT1	686.	82.	0.058	1.000	0.	0.00	0.00	14.82	0.00	-24.46	10.

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.W21)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	6408.2	12.	0.000	88.496	0.839	-85.144	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	3391.	1.00	0.995	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L17 W (M.W21) APT1	339.	39.	0.028	1.000	0.	0.00	0.00	7.32	0.00	-12.09	10.

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.NW22)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	9397.0	18.	0.000	137.044	0.836	-131.806	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	5225.	1.00	1.533	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L17 N (M.NW22) APT1	522.	56.	0.040	1.000	0.	0.00	0.00	11.29	0.00	-18.62	10.

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.NE23)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	6761.5	13.	0.000	63.333	0.841	-60.946	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	2435.	1.00	0.714	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L17 N (M.NE23) APT1	243.	41.	0.029	1.000	0.	0.00	0.00	5.26	0.00	-8.68	10.

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	2435.	1.00	0.714	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.NNE24)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	11953.6	22.	0.000	142.010	0.840	-136.559	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	5452.	1.00	1.600	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L17 N (M.NNE24) APT1	545.	72.	0.051	1.000	0.	0.00	0.00	11.78	0.00	-19.43	10.

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	5452.	1.00	1.600	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.S27)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	7661.5	14.	0.000	75.587	0.843	-72.729	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	2913.	1.00	0.855	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L17 S (M.S27) APT1	291.	46.	0.033	1.000	0.	0.00	0.00	6.29	0.00	-10.38	10.

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.SE28)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	8986.5	17.	0.000	114.035	0.844	-109.671	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	4402.	1.00	1.292	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L17 S (M.SE28) APT1	440.	54.	0.039	1.000	0.	0.00	0.00	9.51	0.00	-15.69	10.

REPORT- SV-A System Design Parameters for   L17 Sys1 (PVVT) (M.ENE29)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	4525.5	8.	0.000	79.788	0.843	-76.769	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	3075.	1.00	0.902	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L17 E (M.ENE29) APT1	307.	27.	0.019	1.000	0.	0.00	0.00	6.64	0.00	-10.96	10.

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.SW35)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1361.3	3.	0.000	18.748	0.839	-19.445	0.226	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	718.	1.00	0.211	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 S (T.SW35) APT1	718.	82.	0.058	1.000	0.	0.00	0.00	15.52	0.00	-25.60	1.

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.W36)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	640.8	1.	0.000	9.546	0.840	-9.184	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	366.	1.00	0.107	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 W (T.W36) APT1	366.	39.	0.028	1.000	0.	0.00	0.00	7.91	0.00	-13.05	1.

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.NW37)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	939.7	2.	0.000	14.727	0.837	-14.163	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	562.	1.00	0.165	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 N (T.NW37) APT1	562.	56.	0.040	1.000	0.	0.00	0.00	12.15	0.00	-20.04	1.

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.NW37)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.NE38)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	676.2	1.	0.000	5.270	0.824	-5.072	0.211	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	197.	1.00	0.058	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 N (T.NE38) APT1	197.	41.	0.029	1.000	0.	0.00	0.00	4.26	0.00	-7.02	1.

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1195.4	2.	0.000	13.894	0.843	-13.360	0.210	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	535.	1.00	0.157	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 N (T.NNE39) APT1	535.	72.	0.051	1.000	0.	0.00	0.00	11.57	0.00	-19.08	1.

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.S42)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	766.1	1.	0.000	8.169	0.843	-7.860	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	315.	1.00	0.092	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 S (T.S42) APT1	315.	46.	0.033	1.000	0.	0.00	0.00	6.81	0.00	-11.23	1.

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.SE43)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	898.6	2.	0.000	12.860	0.844	-12.366	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	497.	1.00	0.146	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 S (T.SE43) APT1	497.	54.	0.039	1.000	0.	0.00	0.00	10.73	0.00	-17.71	1.

SUPPLY   497.   1.00   0.039   0.91   1.000

REPORT- SV-A System Design Parameters for   L27 Sys1 (PVVT) (T.ENE44)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	452.6	1.	0.000	8.917	0.843	-8.579	0.210	0.219	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	344.	1.00	0.101	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L27 E (T.ENE44) APT1	344.	27.	0.019	1.000	0.	0.00	0.00	7.43	0.00	-12.26	1.

REPORT- SV-A System Design Parameters for   L28 Sys1 (PVVT) (G.SW5)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1879.8	4.	0.000	26.184	0.835	-27.140	0.226	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	997.	1.00	0.293	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L28 S (G.SW5) APT1	997.	113.	0.081	1.000	0.	0.00	0.00	21.55	0.00	-35.55	1.

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REPORT- SV-A System Design Parameters for   L28 Sys1 (PVVT) (G.NE6)                 WEATHER FILE- SEATTLE BOEING FI WA
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SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1544.3	3.	0.000	19.989	0.843	-20.731	0.226	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	771.	1.00	0.226	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L28 N (G.NE6) APT1	771.	93.	0.066	1.000	0.	0.00	0.00	16.66	0.00	-27.48	1.

REPORT- SV-A System Design Parameters for   L28 Sys1 (PVVT) (G.SSE9)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1601.0	3.	0.000	20.962	0.844	-21.735	0.226	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	810.	1.00	0.238	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L28 S (G.SSE9) APT1	810.	96.	0.069	1.000	0.	0.00	0.00	17.49	0.00	-28.85	1.

REPORT- SV-A System Design Parameters for   L28 Sys1 (PVVT) (G.N10)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1631.5	3.	0.000	20.190	0.833	-18.215	0.197	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	767.	1.00	0.225	0.91	1.2	0.50	0.62	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L28 N (G.N10) APT1	767.	98.	0.070	1.000	0.	0.00	0.00	16.56	0.00	-27.33	1.

REPORT- SV-A System Design Parameters for   L29 Sys1 (PVVT) (G.SW5)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1035.2	10.	0.000	24.067	0.832	-24.930	0.226	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	912.	1.00	0.267	0.91	1.2	0.50	0.62	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L29 S (G.SW5) AMN	912.	0.	0.000	1.000	0.	0.00	0.00	19.69	0.00	-32.49	1.

REPORT- SV-A System Design Parameters for   L29 Sys1 (PVVT) (G.N9)   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	674.1	22.	0.000	34.163	0.809	-35.433	0.226	0.218	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1248.	1.00	0.366	0.91	1.2	0.50	0.62	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L29 N (G.N9) RST	1248.	2000.	0.880	1.000	0.	0.00	0.00	26.95	0.00	-44.46	1.

REPORT- SV-A System Design Parameters for   Elec Room Sys6   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	2664.2	0.	0.000	117.570	0.733	-120.809	0.221	0.215	-261.284

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	4178.	1.00	3.273	2.42	0.0	0.00	0.00	DRAW-THRU	CYCLING	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 C (G.C5) ELEC	167.	0.	0.000	0.000	0.	0.00	0.00	4.51	0.00	-0.00	1.
Zn L4 C (G.C7) ELEC	165.	0.	0.000	1.000	0.	0.00	0.00	4.44	0.00	-10.67	1.
Zn L6 N (G.N4) ELEC	165.	0.	0.000	1.000	0.	0.00	0.00	4.46	0.00	-10.71	1.
Zn L7 N (G.N4) ELEC	162.	0.	0.000	1.000	0.	0.00	0.00	4.38	0.00	-10.50	1.
Zn L8 N (M.N19) ELEC	165.	0.	0.000	1.000	0.	0.00	0.00	4.46	0.00	-10.71	6.
Zn L14 N (T.N34) ELEC	172.	0.	0.000	1.000	0.	0.00	0.00	4.65	0.00	-11.16	1.
Zn L15 N (G.N4) ELEC	171.	0.	0.000	1.000	0.	0.00	0.00	4.61	0.00	-11.07	1.
Zn L16 N (G.N4) ELEC	165.	0.	0.000	1.000	0.	0.00	0.00	4.45	0.00	-10.68	1.
Zn L17 N (M.N19) ELEC	168.	0.	0.000	1.000	0.	0.00	0.00	4.52	0.00	-10.86	10.
Zn L27 N (T.N34) ELEC	173.	0.	0.000	1.000	0.	0.00	0.00	4.67	0.00	-11.21	1.
Zn L28 N (G.N4) ELEC	172.	0.	0.000	1.000	0.	0.00	0.00	4.63	0.00	-11.12	1.

REPORT- SV-A System Design Parameters for   Freeze Protect   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PTAC	1.000	128764.8	0.	0.000	0.000	0.000	0.000	0.261	0.259	-8.606

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1699.	0.00	0.001	2.51	0.0	0.00	0.00	BLOW-THRU	CYCLING	0.00	0.00

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
Zn L5 C (G.C14) STO	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L16 C (G.C15) STO	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L17 C (M.C30) STO	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	10.
Zn L27 C (T.C45) STO	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L29 S (G.SE7) RR	46.	0.	0.037	1.000	0.	1.85	0.66	1.73	-1.87	-3.08	1.
Zn L1 N (G.NW1) STR	31.	0.	0.025	1.000	0.	1.23	0.66	1.15	-1.24	-2.06	1.
Zn L1 C (G.C6) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L1 C (G.C17) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn P1 W (B.WNW3) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn P1 C (B.C5) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn P3 W (BB.WNW2) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn P3 C (BB.C3) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn P2 W (UB.WNW11) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn P2 C (UB.C12) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn P4 W (B.WNW2) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L2 C (G.C1) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L2 C (G.C4) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L3 C (G.C1) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L3 C (G.C4) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L4 C (G.C1) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L4 C (G.C4) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L5 C (G.C1) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L5 C (G.C3) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L6 C (G.C1) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L6 C (G.C15) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L7 C (G.C1) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L7 C (G.C15) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.
Zn L8 C (M.C16) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	6.
Zn L8 C (M.C30) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	6.
Zn L14 C (T.C31) STR	10.	0.	0.008	1.000	0.	0.40	0.66	0.36	-0.40	-0.68	1.

REPORT- SV-A System Design Parameters for   Freeze Protect   WEATHER FILE- SEATTLE BOEING FI WA
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Zn L14 C (T.C45) STR        10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L15 C (G.C1) STR         10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L15 C (G.C11) STR        10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L16 C (G.C1) STR         10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L16 C (G.C11) STR        10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.

Zn L17 C (M.C16) STR        10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68  10.
Zn L17 C (M.C26) STR        10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68  10.
Zn L27 C (T.C31) STR        10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L27 C (T.C41) STR        10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L28 C (G.C1) STR         10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.

Zn L28 C (G.C8) STR         10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L29 W (G.WNW1) STR       48.      0.     0.039    1.000     0.     1.93    0.66    1.82    -1.95    -3.25   1.
Zn L29 E (G.E6) STR        115.      0.     0.093    1.000     0.     4.60    0.66    4.34    -4.64    -7.75   1.
Zn P1 W (B.W2) MECH         10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn P1 N (B.N4) MECH         10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.

Zn P1 S (B.SE7) MECH        10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn P3 S (BB.SW1) MECH       10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn P2 S (UB.SW10) MECH      10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn P4 S (B.SW1) MECH        10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L28 C (G.C11) MECH       10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.

Zn L29 N (G.NNW8) MECH      94.      0.     0.076    1.000     0.     3.77    0.66    3.55    -3.80    -6.34   1.
Zn P1 C (B.C10) ELV         10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L4 C (G.C3) ELV          10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L1 C (G.C9) ELV          10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn P3 C (BB.C6) ELV         10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.

Zn P2 C (UB.C15) ELV        10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn P4 S (B.SSE5) ELV        10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L2 C (G.C3) ELV          10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L3 C (G.C3) ELV          10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L5 C (G.C2) ELV          10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.

Zn L6 C (G.C2) ELV          10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L7 C (G.C2) ELV          10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L8 C (M.C17) ELV         10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   6.
Zn L14 C (T.C32) ELV        10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L15 C (G.C2) ELV         10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.

Zn L16 C (G.C2) ELV         10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L17 C (M.C17) ELV        10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68  10.
Zn L27 C (T.C32) ELV        10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L28 C (G.C2) ELV         10.      0.     0.008    1.000     0.     0.40    0.66    0.36    -0.40    -0.68   1.
Zn L29 S (G.S3) ELV         73.      0.     0.059    1.000     0.     2.94    0.66    2.75    -2.97    -4.92   1.

L30 Zn (G.1) MECH          133.      0.     0.108    1.000     0.     5.34    0.66    5.03    -5.39    -8.98   1.
Zn L1 N (G.NW15) VEST       10.      0.     0.008    1.000     0.     0.41    0.65    0.36    -0.42    -0.68   1.
Zn L1 C (G.C7) TRSH          0.      0.     0.000    0.000     0.     0.00    0.00    0.00     0.00     0.00   1.
Zn L1 S (G.S12) TRSH         0.      0.     0.000    0.000     0.     0.00    0.00    0.00     0.00     0.00   1.
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REPORT- SV-A System Design Parameters for   Freeze Protect   WEATHER FILE- SEATTLE BOEING FI WA
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Zn P1 C (B.C8) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L2 C (G.C6) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L3 C (G.C6) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L4 C (G.C5) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L5 C (G.C4) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L6 C (G.C3) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	K.617	1.
Zn L7 C (G.C3) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L8 C (M.C18) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	6.
Zn L14 C (T.C33) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L15 C (G.C3) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L16 C (G.C3) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L17 C (M.C18) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	10.
Zn L27 C (T.C33) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L28 C (G.C3) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L29 C (G.C4) TRSH	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L1 S (G.S13) ELEC	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn P1 S (B.SW1) ELEC	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn P1 S (B.S6) ELEC	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L1 S (G.SW3) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L1 S (G.S11) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L1 S (G.S19) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn P1 W (B.WSW11) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn P1 N (B.NNE12) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn P1 S (B.SE13) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn P3 W (BB.W7) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn P3 N (BB.NNE8) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn P3 S (BB.SSE9) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn P2 W (UB.W16) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn P2 N (UB.NNE17) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn P2 S (UB.SSE18) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn P4 N (B.N6) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L2 E (G.E5) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L2 S (G.SSW7) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L2 N (G.NNW8) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L3 E (G.E5) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L3 S (G.S7) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn L3 N (G.NW8) PKG	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn P3 C (BB.C4) STO	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn P2 C (UB.C13) STO	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.
Zn P4 N (B.NE3) STO	0.	0.	0.000	0.000	0.	0.00	0.00	0.00	0.00	0.00	1.

REPORT- SV-A System Design Parameters for   SYS11 RTL DOAS   WEATHER FILE- SEATTLE BOEING FI WA

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1.0	0.	1.000	122.937	0.601	-126.697	0.223	0.216	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	2572.	1.00	2.085	2.51	0.0	0.00	0.00	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
RTL DOAS DUMMY ZN	2572.	0.	0.000	1.000	2572.	0.00	0.00	27.78	0.00	-111.10	1.

SYSTEM TYPE	ALTITUDE FACTOR	FLOOR AREA (SQFT)	MAX PEOPLE	OUTSIDE AIR RATIO	COOLING CAPACITY (KBTU/HR)	SENSIBLE (SHR)	HEATING CAPACITY (KBTU/HR)	COOLING EIR (BTU/BTU)	HEATING EIR (BTU/BTU)	HEAT PUMP SUPP-HEAT (KBTU/HR)
PVVT	1.000	1.0	0.	1.000	68.463	0.601	-70.706	0.224	0.217	0.000

FAN TYPE	CAPACITY (CFM)	DIVERSITY FACTOR (FRAC)	POWER DEMAND (KW)	FAN DELTA-T (F)	STATIC PRESSURE (IN-WATER)	TOTAL EFF (FRAC)	MECH EFF (FRAC)	FAN PLACEMENT	FAN CONTROL	MAX FAN RATIO (FRAC)	MIN FAN RATIO (FRAC)
SUPPLY	1432.	1.00	1.161	2.51	0.0	0.00	0.00	DRAW-THRU	CONSTANT	1.00	0.30

ZONE NAME	SUPPLY FLOW (CFM)	EXHAUST FLOW (CFM)	FAN (KW)	MINIMUM FLOW (FRAC)	OUTSIDE AIR FLOW (CFM)	COOLING CAPACITY (KBTU/HR)	SENSIBLE (FRAC)	EXTRACTION RATE (KBTU/HR)	HEATING CAPACITY (KBTU/HR)	ADDITION RATE (KBTU/HR)	ZONE MULT
OFF DOAS DUMMY ZN	1432.	0.	0.000	1.000	1432.	0.00	0.00	15.47	0.00	-61.87	1.