0
Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

```
A-05 -002       EQUIPMENT=AC SPLIT SYSTEM                    QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=ROOF
                FREQUENCY: 4  INTERVAL:   0   STD MH:  1.50  NEXT PM:04/24/2009

A-06 -041/042   EQUIPMENT=AIR CONDITION (COMFORT)  <=10T  QTY=   2  STATUS=1
                MODEL #=SYSTEM 3                  SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=422
                FREQUENCY: 4  INTERVAL:   0   STD MH:  2.20  NEXT PM:03/20/2009

A-06 -301       EQUIPMENT=AIR CONDITION (COMFORT)  <=10T  QTY=   1  STATUS=1
                MODEL #=38AKS016-620              SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=321
                FREQUENCY: 4  INTERVAL:   0   STD MH:  2.20  NEXT PM:04/24/2009

A-06 -302       EQUIPMENT=AIR CONDITION (COMFORT)  <=10T  QTY=   1  STATUS=1
                MODEL #=38AKS016-620              SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=321
                FREQUENCY: 4  INTERVAL:   0   STD MH:  2.20  NEXT PM:04/24/2009

A-06 -304       EQUIPMENT=AIR CONDITION (COMFORT)  <=10T  QTY=   1  STATUS=1
                MODEL #=CAA048HA                  SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=321
                FREQUENCY: 4  INTERVAL:   0   STD MH:  2.20  NEXT PM:04/24/2009

A-11 -011       EQUIPMENT=AIR HANDLER UNIT AHU 1-1           QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=105
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:01/22/2010

A-11 -012       EQUIPMENT=AIR HANDLER UNIT CRAC 1-1          QTY=   1  STATUS=1
                MODEL #=MMC026WPTO                SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=107 CEIL
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:01/22/2010

A-11 -021       EQUIPMENT=AIR HANDLER UNIT AHU 2-1           QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=211
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:04/24/2009

A-11 -022       EQUIPMENT=AIR HANDLER UNIT AHU 2-2           QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=207
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:04/24/2009

A-11 -023       EQUIPMENT=AIR HANDLER UNIT AHU 2-3           QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=205
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:04/24/2009
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Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

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A-11 -024       EQUIPMENT=AIR HANDLER UNIT AHU 2-4        QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=205
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:04/24/2009

A-11 -031       EQUIPMENT=AIR HANDLER UNIT AHU 3-1        QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=3 FLR
                FREQUENCY: 1  INTERVAL:   0   STD MH:  4.00  NEXT PM:08/07/2009

A-11 -031 ANX   EQUIPMENT=AIR HANDLER UNIT-CRAC 3-1/4     QTY=   4  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A329
                FREQUENCY: 2  INTERVAL:   0   STD MH:  2.00  NEXT PM:07/03/2009

A-11 -032       EQUIPMENT=AIR HANDLER UNIT AHU 3-2        QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=3 FLR
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:08/07/2009

A-11 -033       EQUIPMENT=AIR HANDLER UNIT AHU 3-3        QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=3 FLR
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:08/07/2009

A-11 -034       EQUIPMENT=AIR HANDLER UNIT AHU 3-4        QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=329
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:05/08/2009

A-11 -035       EQUIPMENT=AIR HANDLER UNIT AHU 3-5        QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=329
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:04/24/2009

A-11 -036       EQUIPMENT=AIR HANDLER UNIT AHU 3-6        QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=329
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:04/24/2009

A-11 -037       EQUIPMENT=AIR HANDLER UNIT AHU 3-7        QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=329
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:04/24/2009

A-11 -038       EQUIPMENT=AIR HANDLER UNIT AHU 3 EAST     QTY=   1  STATUS=1
                MODEL #=73--320 TON/200 HP      SERIAL #=K96597
                CUSTOMER=Y  BLDG=611    LOCATION=323
                FREQUENCY: 1  INTERVAL:   0   STD MH: 24.00  NEXT PM:06/12/2009
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Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

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A-11 -039       EQUIPMENT=AIR HANDLER UNIT AHU 3 WEST     QTY=   1  STATUS=1
                MODEL #=73--320 TON/200 HP     SERIAL #=K96598
                CUSTOMER=Y  BLDG=611    LOCATION=325
                FREQUENCY: 1  INTERVAL:   0   STD MH: 24.00  NEXT PM:06/12/2009

A-11 -041       EQUIPMENT=AIR HANDLER UNIT AHU 4-1        QTY=   1  STATUS=1
                MODEL #=10                     SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=417
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:03/20/2009

A-11 -042       EQUIPMENT=AIR HANDLER UNIT AHU 4-2        QTY=   1  STATUS=1
                MODEL #=6                      SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=401
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:03/20/2009

A-11 -101       EQUIPMENT=AIR HANDLER UNIT                QTY=   1  STATUS=1
                MODEL #=                       SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A133
                FREQUENCY: 1  INTERVAL:   0   STD MH:  4.50  NEXT PM:08/21/2009

A-11 -102       EQUIPMENT=AIR HANDLER UNIT-ELEV MACH RM   QTY=   1  STATUS=1
                MODEL #=                       SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A149
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:08/21/2009

A-11 -103       EQUIPMENT=AIR HANDLER UNIT                QTY=   1  STATUS=1
                MODEL #=                       SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A109HSKP
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:08/21/2009

A-11 -131/132   EQUIPMENT=AIR HANDLER UNIT H&V 3-1/3-2    QTY=   2  STATUS=1
                MODEL #=T14                    SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=3 FLR
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:08/07/2009

A-11 -151       EQUIPMENT=AIR HANDLER UNIT AHU 15-1       QTY=   1  STATUS=1
                MODEL #=                       SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=1500
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:01/22/2010

A-11 -161       EQUIPMENT=AIR HANDLER UNIT AHU 16-1       QTY=   1  STATUS=3
                MODEL #=                       SERIAL #=ABANDONED
                CUSTOMER=Y  BLDG=611    LOCATION=1600
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.01  NEXT PM:01/25/2005

A-11 -201/208   EQUIPMENT=AIR HANDLER UNIT-CRAC ANX       QTY=   8  STATUS=1
                MODEL #=                       SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A219
                FREQUENCY: 2  INTERVAL:   0   STD MH:  2.00  NEXT PM:06/26/2009
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Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

A-11 -261 EQUIPMENT=AIR HANDLER UNIT AHU EAST QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=2619
FREQUENCY: 1 INTERVAL: 0 STD MH: 16.00 NEXT PM:05/01/2009

A-11 -262 EQUIPMENT=AIR HANDLER UNIT AHU WEST QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=2611
FREQUENCY: 1 INTERVAL: 0 STD MH: 16.00 NEXT PM:05/01/2009

A-11 -263 EQUIPMENT=AIR HANDLER UNIT PREHEAT COIL QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=26 FLR
FREQUENCY: 1 INTERVAL: 0 STD MH: 4.50 NEXT PM:03/12/2010

A-11 -264 EQUIPMENT=AIR HANDLER UNIT PREHEAT COIL QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=26 FLR
FREQUENCY: 1 INTERVAL: 0 STD MH: 4.50 NEXT PM:03/12/2010

A-11 -271 EQUIPMENT=AIR HANDLER UNIT AHU 27-1 QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=27 FLR
FREQUENCY: 1 INTERVAL: 0 STD MH: 2.00 NEXT PM:03/20/2009

A-11 -272 EQUIPMENT=AIR HANDLER UNIT AHU 27-2 QTY= 1 STATUS=1
MODEL #= SERIAL #=U80558
CUSTOMER=Y BLDG=611 LOCATION=27 FLR
FREQUENCY: 1 INTERVAL: 0 STD MH: 2.00 NEXT PM:03/20/2009

A-11 -273 EQUIPMENT=AIR HANDLER UNIT AHU 27-3 QTY= 1 STATUS=1
MODEL #= SERIAL #=U80559
CUSTOMER=Y BLDG=611 LOCATION=27 FLR
FREQUENCY: 1 INTERVAL: 0 STD MH: 2.00 NEXT PM:03/20/2009

A-11 -274 EQUIPMENT=AIR HANDLER UNIT AHU 27-4 QTY= 1 STATUS=1
MODEL #= SERIAL #=U80560
CUSTOMER=Y BLDG=611 LOCATION=27 FLR
FREQUENCY: 1 INTERVAL: 0 STD MH: 2.00 NEXT PM:03/20/2009

A-11 -275 EQUIPMENT=AIR HANDLER UNIT AHU 27-5 QTY= 1 STATUS=1
MODEL #= SERIAL #=U80561
CUSTOMER=Y BLDG=611 LOCATION=27 FLR
FREQUENCY: 1 INTERVAL: 0 STD MH: 2.00 NEXT PM:03/20/2009

A-11 -302/308 EQUIPMENT=AIR HANDLER UNIT (5000 -15000) QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=A305M
FREQUENCY: 1 INTERVAL: 0 STD MH: 21.50 NEXT PM:10/23/2009

Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

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A-11 -401/404  EQUIPMENT=AIR HANDLER UNIT (5000 -15000)  QTY=   1  STATUS=1
               MODEL #=ANX                        SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=A403M-A
               FREQUENCY: 1  INTERVAL:   0   STD MH: 18.00  NEXT PM:11/06/2009

A-11 -501/504  EQUIPMENT=AIR HANDLER UNIT (5000 -15000)  QTY=   1  STATUS=1
               MODEL #=ANX                        SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=A503M-AN
               FREQUENCY: 1  INTERVAL:   0   STD MH: 18.00  NEXT PM:10/30/2009

A-11 -601/606  EQUIPMENT=AIR HANDLER UNIT (5000 -15000)  QTY=   1  STATUS=1
               MODEL #=                           SERIAL #=ANX
               CUSTOMER=Y  BLDG=611    LOCATION=A603M
               FREQUENCY: 1  INTERVAL:   0   STD MH: 27.00  NEXT PM:11/13/2009

A-11 -B101     EQUIPMENT=AIR HANDLER UNIT AHU B1-1       QTY=   1  STATUS=1
               MODEL #=                           SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=B106
               FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:05/15/2009

A-11 -B102     EQUIPMENT=AIR HANDLER UNIT AHU B1-2       QTY=   1  STATUS=1
               MODEL #=                           SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=B106
               FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:05/15/2009

A-11 -B103     EQUIPMENT=AIR HANDLER UNIT AHU B1-3       QTY=   1  STATUS=1
               MODEL #=                           SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=B09 ELEV
               FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:05/15/2009

A-11 -B104     EQUIPMENT=AIR HANDLER UNIT AHU B1-4       QTY=   1  STATUS=1
               MODEL #=                           SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=B108
               FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:05/22/2009

A-11 -B105     EQUIPMENT=AIR HANDLER UNIT AHU B1-5       QTY=   1  STATUS=1
               MODEL #=                           SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=B108
               FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:05/22/2009

A-11 -B106     EQUIPMENT=AIR HANDLER UNIT AHU B1-6       QTY=   1  STATUS=1
               MODEL #=                           SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=B105
               FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:05/22/2009

A-11 -B107     EQUIPMENT=AIR HANDLER UNIT AHU B1-7       QTY=   1  STATUS=1
               MODEL #=                           SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=B105
               FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:05/22/2009
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Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

A-11 -B108 EQUIPMENT=AIR HANDLER UNIT FCU B1-2 QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=LOW LOBY
FREQUENCY: 1 INTERVAL: 0 STD MH: 2.00 NEXT PM:07/31/2009

A-11 -B201 EQUIPMENT=AIR HANDLER UNIT AHU B1-2 QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=B25
FREQUENCY: 1 INTERVAL: 0 STD MH: 2.00 NEXT PM:07/31/2009

A-11 -B202 EQUIPMENT=AIR HANDLER UNIT AHU B2-2 QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=B25
FREQUENCY: 1 INTERVAL: 0 STD MH: 2.00 NEXT PM:07/31/2009

A-11 -B203 EQUIPMENT=AIR HANDLER UNIT AHU B2-3 QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=B25
FREQUENCY: 1 INTERVAL: 0 STD MH: 2.00 NEXT PM:07/31/2009

A-11 -B204 EQUIPMENT=AIR HANDLER UNIT AHU B2-4 QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=B29
FREQUENCY: 1 INTERVAL: 0 STD MH: 2.00 NEXT PM:07/31/2009

A-11 -B205 EQUIPMENT=AIR HANDLER UNIT AHU B2-5 QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=B29
FREQUENCY: 1 INTERVAL: 0 STD MH: 2.00 NEXT PM:07/31/2009

A-11 -B206 EQUIPMENT=AIR HANDLER UNIT AHU B2-6 QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=B29
FREQUENCY: 1 INTERVAL: 0 STD MH: 2.00 NEXT PM:07/31/2009

A-11 -B207 EQUIPMENT=AIR HANDLER UNIT AHU B2-7 QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=B07M
FREQUENCY: 1 INTERVAL: 0 STD MH: 2.00 NEXT PM:05/15/2009

A-11 -B208 EQUIPMENT=AIR HANDLER UNIT AHU B2-8 QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=B07M
FREQUENCY: 1 INTERVAL: 0 STD MH: 2.00 NEXT PM:05/15/2009

A-11 -B209 EQUIPMENT=AIR HANDLER UNIT AHU B2-9 QTY= 1 STATUS=1
MODEL #= SERIAL #=
CUSTOMER=Y BLDG=611 LOCATION=B07M
FREQUENCY: 1 INTERVAL: 0 STD MH: 2.00 NEXT PM:05/15/2009

Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

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A-11 -B210      EQUIPMENT=AIR HANDLER UNIT AHU B2-10      QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=B07M
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:05/15/2009

A-11 -B211      EQUIPMENT=AIR HANDLER UNIT AHU B2-11      QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=B07M
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:05/15/2009

A-11 -B212      EQUIPMENT=AIR HANDLER UNIT AHU B2-12      QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=B07M
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:05/15/2009

A-13 -001       EQUIPMENT=AC UNIT CEILING/WALL MOUNTED    QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=26 FLR
                FREQUENCY: 1  INTERVAL:   0   STD MH:  3.00  NEXT PM:03/12/2010

A-13 -002       EQUIPMENT=AC UNIT CEILING/WALL MOUNTED    QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=26 FLR
                FREQUENCY: 1  INTERVAL:   0   STD MH:  3.00  NEXT PM:03/12/2010

B-01 -001/002   EQUIPMENT=BATTERY CHARGER                 QTY=   2  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P5/ANX
                FREQUENCY: 4  INTERVAL:   0   STD MH:  0.25  NEXT PM:04/03/2009

B-02 -001       EQUIPMENT=BOILER (GAS)                    QTY=   1  STATUS=1
                MODEL #=250HP-W-LN490             SERIAL #=101232B
                CUSTOMER=Y  BLDG=611    LOCATION=27 FLR
                FREQUENCY: 1  INTERVAL:   0   STD MH: 32.00  NEXT PM:11/13/2009

B-02 -002       EQUIPMENT=BOILER (GAS)                    QTY=   1  STATUS=1
                MODEL #=250HP-W-LN490             SERIAL #=101232C
                CUSTOMER=Y  BLDG=611    LOCATION=27 FLR
                FREQUENCY: 1  INTERVAL:   0   STD MH: 32.00  NEXT PM:11/13/2009

B-02 -003       EQUIPMENT=BOILER (GAS)                    QTY=   1  STATUS=1
                MODEL #=250HP-W-LN490             SERIAL #=101232A
                CUSTOMER=Y  BLDG=611    LOCATION=27 FLR
                FREQUENCY: 1  INTERVAL:   0   STD MH: 32.00  NEXT PM:11/13/2009

B-03 -001/003   EQUIPMENT=BURNER, GAS                     QTY=   3  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=27
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:01/01/2010
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Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

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C-04 -01        EQUIPMENT=CENTRAL MINI- COMPUTER, HVAC    QTY=   1  STATUS=1
                MODEL #=ANDOVER                SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=27 FL
                FREQUENCY: 1  INTERVAL:   0   STD MH:  8.00  NEXT PM:09/11/2009

C-10 -01/03     EQUIPMENT=COOLING TOWER                   QTY=   3  STATUS=1
                MODEL #=NC261SS-97             SERIAL #=109185-004,005,006
                CUSTOMER=Y  BLDG=611    LOCATION=ROOF
                FREQUENCY: 2  INTERVAL:   0   STD MH: 16.00  NEXT PM:06/19/2009

D-03 -01/20     EQUIPMENT=DRAINS,ROOF,GUTTER (PER 100')   QTY=   1  STATUS=1
                MODEL #=                       SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=ROOF
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.10  NEXT PM:07/17/2009

D-06 -01/10     EQUIPMENT=DRAINS,AREAWAY,DRIVEWAY,STORM   QTY=   1  STATUS=1
                MODEL #=                       SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=VARIOUS
                FREQUENCY: 2  INTERVAL:   0   STD MH:  2.00  NEXT PM:07/17/2009

E-01 -001 ANX   EQUIPMENT=ELEVATOR, PASSENGER             QTY=   1  STATUS=1
                MODEL #=                       SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=LOBBY
                FREQUENCY:12  INTERVAL:   0   STD MH:  0.01  NEXT PM:04/10/2009

E-01 -002 ANX   EQUIPMENT=ELEVATOR, FREIGHT               QTY=   1  STATUS=1
                MODEL #=                       SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=LOAD DK
                FREQUENCY:12  INTERVAL:   0   STD MH:  0.01  NEXT PM:04/10/2009

E-01 -01/13     EQUIPMENT=ELEVATOR, TRACTION              QTY=  13  STATUS=1
                MODEL #=                       SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=SEE MEMO
                FREQUENCY:12  INTERVAL:   0   STD MH:  0.01  NEXT PM:04/10/2009

E-15 -01/02     EQUIPMENT=ESCALATOR                       QTY=   2  STATUS=1
                MODEL #=                       SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=LOBBY
                FREQUENCY:12  INTERVAL:   0   STD MH:  0.01  NEXT PM:04/10/2009

E-28 -031       EQUIPMENT=MOTOR STARTERS 100 HP AND UP    QTY=   1  STATUS=1
                MODEL #=FTA1000-AD1008         SERIAL #=4748850G59
                CUSTOMER=Y  BLDG=611    LOCATION=317
                FREQUENCY: 0  INTERVAL: 156   STD MH:  0.01  NEXT PM:12/17/2010

E-35 -001       EQUIPMENT=MOTOR CONTROL CENTER            QTY=   1  STATUS=3
                MODEL #=                       SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=26 FLR
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.01  NEXT PM:01/01/2005
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Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

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E-35 -031       EQUIPMENT=MOTOR CONTROL CENTER            QTY=   1  STATUS=3
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=301
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.01  NEXT PM:07/27/2007

E-35 -301 ANX   EQUIPMENT=MOTOR CONTROL CENTER            QTY=   1  STATUS=3
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A323M
                FREQUENCY: 1  INTERVAL:   0   STD MH: 11.50  NEXT PM:01/06/2006

E-35 -B201      EQUIPMENT=MOTOR CONTROL CENTER            QTY=   1  STATUS=3
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=B23M
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.01  NEXT PM:07/27/2007

E-35 -P501 ANX  EQUIPMENT=MOTOR CONTROL CENTER            QTY=   1  STATUS=3
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P5
                FREQUENCY: 1  INTERVAL:   0   STD MH: 14.50  NEXT PM:01/01/2005

E-36 -031       EQUIPMENT=FIRE PUMP TRANSFER SWITCH       QTY=   1  STATUS=1
                MODEL #=FTA900-BL150B           SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=317
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.10  NEXT PM:07/17/2009

E-36 -033       EQUIPMENT=POWER/EMERG TRANSFER SWITCHES   QTY=   1  STATUS=1
                MODEL #=BT600                   SERIAL #=J970653783
                CUSTOMER=Y  BLDG=611    LOCATION=317
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.10  NEXT PM:07/17/2009

E-36 -107 ANX   EQUIPMENT=TRANSFER SWITCH ATS 7           QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A149 ELV
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.50  NEXT PM:07/17/2009

E-36 -209 ANX   EQUIPMENT=TRANSFER SWITCH ATS 9           QTY=   1  STATUS=1
                MODEL #=OT600                   SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A219
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.50  NEXT PM:07/17/2009

E-36 -210 ANX   EQUIPMENT=TRANSFER SWITCH ATS 10          QTY=   1  STATUS=1
                MODEL #=OT400                   SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A219
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.10  NEXT PM:07/17/2009

E-36 -271       EQUIPMENT=POWER/EMERG TRANSFER SWITCHES   QTY=   1  STATUS=3
                MODEL #=OT600                   SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=27 FLR
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.10  NEXT PM:07/21/2006
```

Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

```
E-36 -272       EQUIPMENT=POWER/EMERG TRANSFER SWITCHES   QTY=   1  STATUS=3
                MODEL #=DT600                   SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=27 FLR
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.10  NEXT PM:07/21/2006

E-36 -273       EQUIPMENT=POWER/EMERG TRANSFER SWITCHES   QTY=   1  STATUS=3
                MODEL #=DT150                   SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=27 FLR
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.10  NEXT PM:07/21/2006

E-36 -401       EQUIPMENT=POWER/EMERG TRANSFER SWITCHES   QTY=   1  STATUS=1
                MODEL #=OYPCB-55673387          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=4 FLR
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.10  NEXT PM:07/17/2009

E-36 -P54 ANX   EQUIPMENT=TRANSFER SWITCH ATS 13          QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P5
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.10  NEXT PM:07/17/2009

E-36 -P55 ANX   EQUIPMENT=TRANSFER SWITCH ATS 11          QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P5
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.10  NEXT PM:07/17/2009

E-36 -P56 ANX   EQUIPMENT=TRANSFER SWITCH ATS 12          QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P5
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.10  NEXT PM:07/17/2009

E-36 -P57 ANX   EQUIPMENT=TRANSFER SWITCH ATS 4           QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P5-509
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.10  NEXT PM:07/17/2009

E-36 -P58 ANX   EQUIPMENT=TRANSFER SWITCH ATS 6           QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P5-509
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.10  NEXT PM:07/17/2009

E-36 -P59 ANX   EQUIPMENT=TRANSFER SWITCH ATS 5           QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P5-509
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.10  NEXT PM:07/17/2009

E-37 -27-26     EQUIPMENT=ALUM. BUS DUCT & CONNECTORS     QTY=   1  STATUS=3
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=26 &2 27
                FREQUENCY: 1  INTERVAL:   0   STD MH: 16.00  NEXT PM:12/22/2006
```

Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

```
E-38 -100       EQUIPMENT=HV AIR CIRCUIT BREAKER          QTY=   1  STATUS=3
                MODEL #=M-AKD-5                 SERIAL #=MSA
                CUSTOMER=Y  BLDG=611    LOCATION=SWBD2709
                FREQUENCY: 0  INTERVAL: 156   STD MH:  0.01  NEXT PM:12/14/2007

E-38 -200       EQUIPMENT=HV AIR CIRCUIT BREAKER          QTY=   1  STATUS=3
                MODEL #=M-AKD-5                 SERIAL #=MSB
                CUSTOMER=Y  BLDG=611    LOCATION=SWBD2709
                FREQUENCY: 0  INTERVAL: 156   STD MH:  0.01  NEXT PM:12/14/2007

E-41A-01        EQUIPMENT=EMERGENCY GENERATOR DIESEL ENG  QTY=   1  STATUS=1
                MODEL #=1250 KW                 SERIAL #=DFCL-90638P
                CUSTOMER=Y  BLDG=611    LOCATION=ROOF ANX
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.10  NEXT PM:08/21/2009

E-41A-02        EQUIPMENT=EMERGENCY GENERATOR DIESEL ENG  QTY=   1  STATUS=1
                MODEL #=300 KW                  SERIAL #=DFMLT767N
                CUSTOMER=Y  BLDG=611    LOCATION=P-5
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.10  NEXT PM:08/21/2009

E-42 -01        EQUIPMENT=EMERGENCY GENERATOR, ELECTRIC   QTY=   1  STATUS=1
                MODEL #=1250 KW                 SERIAL #=DFLC-90638P
                CUSTOMER=Y  BLDG=611    LOCATION=ROOF ANX
                FREQUENCY:52  INTERVAL:   0   STD MH:  0.75  NEXT PM:03/20/2009

E-42 -02        EQUIPMENT=EMERGENCY GENERATOR, ELECTRIC   QTY=   1  STATUS=1
                MODEL #=300 KW                  SERIAL #=DFMLT7673N
                CUSTOMER=Y  BLDG=611    LOCATION=P-5
                FREQUENCY:52  INTERVAL:   0   STD MH:  0.75  NEXT PM:03/20/2009

E-42A-01        EQUIPMENT=EMERGENCY GENERATOR             QTY=   1  STATUS=1
                MODEL #=1250 KW                 SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=ROOF
                FREQUENCY:12  INTERVAL:   0   STD MH:  1.25  NEXT PM:04/10/2009

E-42A-02        EQUIPMENT=EMERGENCY GENERATOR             QTY=   1  STATUS=1
                MODEL #=300 KW                  SERIAL #=DFMLT7673N
                CUSTOMER=Y  BLDG=611    LOCATION=P5
                FREQUENCY:12  INTERVAL:   0   STD MH:  1.25  NEXT PM:04/10/2009

E-42B-001/002   EQUIPMENT=EMERGENCY GENERATORS ELECTRIC   QTY=   2  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P5/ANNEX
                FREQUENCY: 4  INTERVAL:   0   STD MH:  0.50  NEXT PM:04/03/2009

E-51 -031       EQUIPMENT=MOTOR STARTER  5HP < 100HP      QTY=   1  STATUS=3
                MODEL #=AN-823200               SERIAL #=3198314G47
                CUSTOMER=Y  BLDG=611    LOCATION=317
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:01/19/2007
```

Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

```
E-51 -401        EQUIPMENT=MOTOR STARTER  5HP < 100HP      QTY=   1  STATUS=3
                 MODEL #=                          SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=4 FLR
                 FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:03/23/2007

E-59 -201/202    EQUIPMENT=UPS                             QTY=   2  STATUS=1
                 MODEL #=                          SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=A219 ANX
                 FREQUENCY: 4  INTERVAL:   0   STD MH:  0.01  NEXT PM:05/22/2009

E-59 -301 ANX    EQUIPMENT=UPS                             QTY=   1  STATUS=1
                 MODEL #=                          SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=A329
                 FREQUENCY: 4  INTERVAL:   0   STD MH:  6.00  NEXT PM:05/22/2009

F-01 -01         EQUIPMENT=ALARM CHECK VALVES & ACCES.     QTY=   1  STATUS=1
                 MODEL #=                          SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=BLDG
                 FREQUENCY: 2  INTERVAL:   0   STD MH:  1.25  NEXT PM:08/28/2009

F-06 -001        EQUIPMENT=FIRE PUMP (MOTOR DRIVEN)        QTY=   1  STATUS=1
                 MODEL #=TUT-3                     SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=317
                 FREQUENCY:52  INTERVAL:   0   STD MH:  0.50  NEXT PM:03/20/2009

F-06 -002        EQUIPMENT=FIRE PUMP (JOCKEY PUMP]         QTY=   1  STATUS=1
                 MODEL #=3711                      SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=317
                 FREQUENCY:52  INTERVAL:   0   STD MH:  0.50  NEXT PM:03/20/2009

F-06 -P501 ANX   EQUIPMENT=FIRE PUMP (MOTOR DRIVEN)        QTY=   1  STATUS=3
                 MODEL #=                          SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=P5
                 FREQUENCY:52  INTERVAL:   0   STD MH:  0.50  NEXT PM:10/22/2004

F-06A-001/002    EQUIPMENT=FIRE PUMP ELECTRIC MOTOR DRIV   QTY=   2  STATUS=1
                 MODEL #=                          SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=317/TWR
                 FREQUENCY:12  INTERVAL:   0   STD MH:  0.50  NEXT PM:04/03/2009

F-06B-01         EQUIPMENT=FIRE PUMP ELECTRIC MOTOR DRIV   QTY=   1  STATUS=1
                 MODEL #=TUT-3                     SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=317
                 FREQUENCY: 1  INTERVAL:   0   STD MH:  0.10  NEXT PM:08/21/2009

F-06B-P501 ANX   EQUIPMENT=FIRE PUMP ELECTRIC MOTOR DRIV   QTY=   1  STATUS=1
                 MODEL #=                          SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=P5
                 FREQUENCY: 1  INTERVAL:   0   STD MH:  0.10  NEXT PM:10/02/2009
```

Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

```
F-11 -DOORS     EQUIPMENT=FIRE DOORS-STAIRWELLS, EXITS    QTY=  84  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=ALL
                FREQUENCY: 4  INTERVAL:   0   STD MH:  0.05  NEXT PM:05/08/2009

F-13 -01        EQUIPMENT=FIRE SUPERVISORY SIGNAL TEST    QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=BLDG
                FREQUENCY: 4  INTERVAL:   0   STD MH: 40.00  NEXT PM:05/01/2009

F-15 -01        EQUIPMENT=FIRE ALARM TEST                 QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=FCC
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:12/25/2009

F-15A-001       EQUIPMENT=FIRE ALARM CONTROL PANEL        QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=FCC
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.55  NEXT PM:08/07/2009

F-15B-01        EQUIPMENT=CENTRAL STATION TRANSMITTER     QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=FCC
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:08/07/2009

F-15C-01        EQUIPMENT=CENTRAL STATION                 QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=FCC
                FREQUENCY:12  INTERVAL:   0   STD MH:  1.00  NEXT PM:04/10/2009

F-24 -1/200     EQUIPMENT=FIRE EXTING. INSPECTION         QTY= 200  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=ALL
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.10  NEXT PM:04/24/2009

F-26A-01        EQUIPMENT=FM-200 FIRE EXTINGUISER SYSTEM  QTY=   1  STATUS=1
                MODEL #=FM-200                  SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=3 FL ANX
                FREQUENCY: 2  INTERVAL:   0   STD MH:  0.75  NEXT PM:04/03/2009

F-27 -001/003   EQUIPMENT=BOILER INDUCTION FAN (CENT)     QTY=   3  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=ROOF
                FREQUENCY: 1  INTERVAL:   0   STD MH:  1.00  NEXT PM:03/20/2009

F-27 -002       EQUIPMENT=FAN, CENTRIFUGAL                QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=PENTHSE
                FREQUENCY: 1  INTERVAL:   0   STD MH:  1.00  NEXT PM:08/28/2009
```

Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

```
F-27 -004        EQUIPMENT=FAN, CENT.(OVER 5,000-10,000)   QTY=   1  STATUS=1
                 MODEL #=DX-24B                  SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=ROOF
                 FREQUENCY: 1  INTERVAL:   0   STD MH:  1.00  NEXT PM:01/22/2010

F-27 -031/302    EQUIPMENT=FAN CENT-EXH FAN SF-3-1         QTY=   2  STATUS=1
                 MODEL #=                        SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=A323M
                 FREQUENCY: 1  INTERVAL:   0   STD MH:  1.00  NEXT PM:04/24/2009

F-27 -051/241    EQUIPMENT=FAN, CENTRIFUGAL (UP TO 5000)   QTY=  20  STATUS=1
                 MODEL #=                        SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=SEE MEMO
                 FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:08/14/2009

F-27 -101/102    EQUIPMENT=FAN, CENTRIFUGAL (UP TO 5000)   QTY=   2  STATUS=1
                 MODEL #=                        SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=26 FLR
                 FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:04/17/2009

F-27 -101/105    EQUIPMENT=FAN, FRESH AIR, UPPER PARKING   QTY=   5  STATUS=1
                 MODEL #=                        SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=UP PARK
                 FREQUENCY: 1  INTERVAL:   0   STD MH:  1.00  NEXT PM:04/17/2009

F-27 -151        EQUIPMENT=FAN, CENT.(OVER 5,000-10,000)   QTY=   1  STATUS=1
                 MODEL #=                        SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=1511
                 FREQUENCY: 1  INTERVAL:   0   STD MH:  1.00  NEXT PM:01/22/2010

F-27 -261/264    EQUIPMENT=FAN, CENT.(OVER 5,000-10,000)   QTY=   4  STATUS=1
                 MODEL #=                        SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=26 FLR
                 FREQUENCY: 1  INTERVAL:   0   STD MH:  1.00  NEXT PM:10/16/2009

F-27 -301/305    EQUIPMENT=FAN, CENTRIFUGAL (UP TO 10,000  QTY=   1  STATUS=1
                 MODEL #=                        SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=321
                 FREQUENCY: 1  INTERVAL:   0   STD MH:  4.00  NEXT PM:11/20/2009

F-27 -701/703    EQUIPMENT=FAN, CENTRIFUGAL (SEE MEMO)     QTY=   2  STATUS=1
                 MODEL #=                        SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=ROOF ANX
                 FREQUENCY: 1  INTERVAL:   0   STD MH:  1.00  NEXT PM:04/17/2009

F-27 -702 ANX    EQUIPMENT=FAN, CENT.(OVER 5,000-10,000)   QTY=   1  STATUS=1
                 MODEL #=D-13                    SERIAL #=
                 CUSTOMER=Y  BLDG=611    LOCATION=ROOF ANX
                 FREQUENCY: 1  INTERVAL:   0   STD MH:  1.00  NEXT PM:04/17/2009
```

Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

```
F-27 -B101      EQUIPMENT=FAN, CENTRIFUGAL (UP TO 5000)   QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=B108
                FREQUENCY: 1  INTERVAL:   0   STD MH:  1.00  NEXT PM:05/22/2009

F-27 -B102      EQUIPMENT=FAN, CENTRIFUGAL (UP TO 5000)   QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=B105
                FREQUENCY: 1  INTERVAL:   0   STD MH:  1.00  NEXT PM:05/22/2009

F-27 -P201/202 EQUIPMENT=FAN CENT. GARAGE EXH SF P1-1    QTY=   2  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P2
                FREQUENCY: 1  INTERVAL:   0   STD MH:  4.50  NEXT PM:02/19/2010

F-36 -P501 ANX EQUIPMENT=FAN, GENNY. RADIATOR. COOLING   QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P5
                FREQUENCY: 1  INTERVAL:   0   STD MH:  3.00  NEXT PM:08/21/2009

F-38 -01        EQUIPMENT=LIGHTING PROTECTION             QTY=   1  STATUS=3
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=ROOF
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:01/23/2005

F-44 -001/002  EQUIPMENT=FOUNTAIN, DECORATIVE            QTY=   2  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=COURTYD
                FREQUENCY:52  INTERVAL:   0   STD MH:  0.50  NEXT PM:03/20/2009

H-03 -004 ANX  EQUIPMENT=HOT WATER HEATER- ELECTRIC      QTY=   1  STATUS=3
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=R-001 LL
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.25  NEXT PM:01/01/2005

H-03 -031       EQUIPMENT=HOT WATER HEATER-LOW RISE       QTY=   1  STATUS=3
                MODEL #=ERGL-400-C              SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=317
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.60  NEXT PM:09/09/2005

H-03 -032       EQUIPMENT=HOT WATER HEATER-HIGH RISE      QTY=   1  STATUS=3
                MODEL #=ERGL-400-C              SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=317
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.60  NEXT PM:09/09/2005

H-03 -101 ANX  EQUIPMENT=HOT WATER HEATER- ELECTRIC      QTY=   1  STATUS=1
                MODEL #=                        SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=UP PARK
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.25  NEXT PM:09/04/2009
```

Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

```
H-03 -301/304  EQUIPMENT=HOT WATER HEATER- ELECTRIC      QTY=   4  STATUS=1
               MODEL #=NWH 12XX                SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=317
               FREQUENCY: 1  INTERVAL:   0   STD MH:  0.60  NEXT PM:09/11/2009

H-03 -B203     EQUIPMENT=HOT WATER HEATER-ELEC-350 GAL   QTY=   1  STATUS=1
               MODEL #=                        SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=B23M
               FREQUENCY: 1  INTERVAL:   0   STD MH:  0.60  NEXT PM:07/24/2009

P-04 -001/004  EQUIPMENT=PUMP, CENT. OVER 25 TO 100 HP   QTY=   4  STATUS=1
               MODEL #=2820                    SERIAL #=236818-05-01
               CUSTOMER=Y  BLDG=611    LOCATION=27 FLR
               FREQUENCY: 2  INTERVAL:   0   STD MH:  1.00  NEXT PM:07/10/2009

P-04 -004 ANX  EQUIPMENT=PUMP, HOT WATER CIRC            QTY=   1  STATUS=3
               MODEL #=                        SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=R-001 LL
               FREQUENCY: 4  INTERVAL:   0   STD MH:  0.25  NEXT PM:01/01/2005

P-04 -011/12   EQUIPMENT=PUMP, CENT. OVER 25 TO 100 HP   QTY=   2  STATUS=1
               MODEL #=                        SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=317
               FREQUENCY: 2  INTERVAL:   0   STD MH:  1.00  NEXT PM:07/17/2009

P-04 -021/022  EQUIPMENT=PUMP, CENT. OVER 25 TO 100 HP   QTY=   2  STATUS=1
               MODEL #=                        SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=317
               FREQUENCY: 2  INTERVAL:   0   STD MH:  1.00  NEXT PM:07/17/2009

P-04 -261/269  EQUIPMENT=PUMP, CENTRIFUGAL 1 TO 100 HP   QTY=   1  STATUS=1
               MODEL #=150                     SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=26 FLR
               FREQUENCY: 2  INTERVAL:   0   STD MH:  9.00  NEXT PM:08/14/2009

P-04 -2610     EQUIPMENT=PUMP, CENT. OVER 25 TO 100 HP   QTY=   1  STATUS=1
               MODEL #=1510                    SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=26 FLR
               FREQUENCY: 2  INTERVAL:   0   STD MH:  1.50  NEXT PM:08/14/2009

P-04 -2611     EQUIPMENT=PUMP, CENT. OVER 25 TO 100 HP   QTY=   1  STATUS=1
               MODEL #=1510                    SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=26 FLR
               FREQUENCY: 2  INTERVAL:   0   STD MH:  1.50  NEXT PM:08/14/2009

P-04 -301 ANX  EQUIPMENT=PUMP, CENTRIFUGAL 1 TO 25 HP    QTY=   1  STATUS=1
               MODEL #=                        SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=A323M
               FREQUENCY: 4  INTERVAL:   0   STD MH:  0.50  NEXT PM:04/17/2009
```

Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

```
P-04 -301/302  EQUIPMENT=PUMP, HOT WATER CIRC 1/2 HP     QTY=   2  STATUS=1
               MODEL #=                          SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=317
               FREQUENCY: 2  INTERVAL:   0   STD MH:  1.00  NEXT PM:07/17/2009

P-04 -303      EQUIPMENT=PUMP, CENTRIFUGAL 1 TO 25 HP    QTY=   1  STATUS=1
               MODEL #=                          SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=317
               FREQUENCY: 2  INTERVAL:   0   STD MH:  1.00  NEXT PM:07/17/2009

P-04 -B201     EQUIPMENT=PUMP, HOT WATER CIRC            QTY=   1  STATUS=1
               MODEL #=                          SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=B23M
               FREQUENCY: 2  INTERVAL:   0   STD MH:  1.00  NEXT PM:07/24/2009

P-04 -B204/205 EQUIPMENT=PUMP, FOUNTAIN SPRAY            QTY=   2  STATUS=1
               MODEL #=                          SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=B58M
               FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:07/31/2009

P-04 -B206/207 EQUIPMENT=PUMP, FOUNTAIN FILTER           QTY=   2  STATUS=1
               MODEL #=                          SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=B58M
               FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:07/31/2009

P-04 -P501 ANX EQUIPMENT=PUMP, EMER. COOLING TOWER       QTY=   1  STATUS=1
               MODEL #=                          SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=P5
               FREQUENCY: 4  INTERVAL:   0   STD MH:  0.50  NEXT PM:05/08/2009

P-04 -P502/503 EQUIPMENT=PUMP, CENT. OVER 25 TO 100 HP   QTY=   2  STATUS=1
               MODEL #=                          SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=P5 -ANX
               FREQUENCY: 4  INTERVAL:   0   STD MH:  0.50  NEXT PM:05/08/2009

R-02 -001      EQUIPMENT=ROOF INSPECTION                 QTY=   1  STATUS=1
               MODEL #=                          SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=ROOF
               FREQUENCY: 2  INTERVAL:   0   STD MH:  2.00  NEXT PM:07/17/2009

R-05 -001/004  EQUIPMENT=REFRIG. CENT. OVER 750 TO 1000  QTY=   4  STATUS=1
               MODEL #=CVHF910                   SERIAL #=L97G05110
               CUSTOMER=Y  BLDG=611    LOCATION=27 FLR
               FREQUENCY: 1  INTERVAL:   0   STD MH: 16.00  NEXT PM:05/15/2009

R-15 -271      EQUIPMENT=REFRIGERANT MONITOR             QTY=   1  STATUS=1
               MODEL #=                          SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=CHILL RM
               FREQUENCY:12  INTERVAL:   0   STD MH:  0.10  NEXT PM:04/10/2009
```

Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

```
S-06 -31/32     EQUIPMENT=SEWAGE EJECTOR, SUMP, 5 HP      QTY=   2  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=B23M
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:07/24/2009

S-06 -61/62     EQUIPMENT=SEWAGE EJECTOR, SUMP 3 HP       QTY=   2  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=B23M
                FREQUENCY: 1  INTERVAL:   0   STD MH:  2.00  NEXT PM:07/24/2009

S-06 -P603/604 EQUIPMENT=SEWAGE EJECTOR, SUMP TYPE       QTY=   2  STATUS=3
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P5 ANX
                FREQUENCY: 2  INTERVAL:   0   STD MH:  5.50  NEXT PM:04/28/2006

S-07 -11/12     EQUIPMENT=SUMP PUMP 50 HP                 QTY=   2  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=B23M
                FREQUENCY: 1  INTERVAL:   0   STD MH:  1.50  NEXT PM:07/24/2009

S-07 -21/22     EQUIPMENT=SUMP PUMP 50 HP                 QTY=   2  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=B23M
                FREQUENCY: 1  INTERVAL:   0   STD MH:  1.50  NEXT PM:07/24/2009

S-07 -B101      EQUIPMENT=SUMP PUMP PACKAGE OF 2 PUMPS    QTY=   1  STATUS=1
                MODEL #=S200-M4-4                 SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=B108
                FREQUENCY: 1  INTERVAL:   0   STD MH:  3.00  NEXT PM:05/22/2009

S-07 -B102      EQUIPMENT=SUMP PUMP PACKAGE OF 2 PUMPS    QTY=   2  STATUS=1
                MODEL #=S200-M4-4                 SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=B105
                FREQUENCY: 1  INTERVAL:   0   STD MH:  1.75  NEXT PM:05/22/2009

S-07 -B103      EQUIPMENT=SUMP PUMP PACKAGE OF 2 PUMPS    QTY=   1  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=B114
                FREQUENCY: 1  INTERVAL:   0   STD MH:  3.75  NEXT PM:07/03/2009

S-07 -P541/542 EQUIPMENT=SUMP PUMP                        QTY=   2  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P5 ANX
                FREQUENCY: 1  INTERVAL:   0   STD MH:  1.75  NEXT PM:01/08/2010

S-07 -P551/552 EQUIPMENT=SUMP PUMP                        QTY=   2  STATUS=1
                MODEL #=                          SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P6 ANX
                FREQUENCY: 1  INTERVAL:   0   STD MH:  1.75  NEXT PM:01/08/2010
```

Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

```
S-07 -P601/602 EQUIPMENT=SUMP PUMP                          QTY=   2  STATUS=1
               MODEL #=                        SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=P5 ANX
               FREQUENCY: 1  INTERVAL:   0   STD MH:  1.75  NEXT PM:01/08/2010

S-09 -01-29    EQUIPMENT=STRAINER-BLTD FLANGE               QTY=  29  STATUS=1
               MODEL #=                        SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=27/26 FL
               FREQUENCY: 1  INTERVAL:   0   STD MH:  1.50  NEXT PM:04/10/2009

T-01 -003      EQUIPMENT=SURGE TANK, DOM WATER              QTY=   1  STATUS=1
               MODEL #=                        SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=317
               FREQUENCY: 1  INTERVAL:   0   STD MH:  3.00  NEXT PM:08/14/2009

T-03 -P601 ANX EQUIPMENT=TANK, FUEL OIL STORAGE             QTY=   1  STATUS=1
               MODEL #=                        SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=P5
               FREQUENCY: 1  INTERVAL:   0   STD MH:  1.00  NEXT PM:01/01/2010

T-04 -1        EQUIPMENT=UNDERGROUND STORAGE TANK           QTY=   1  STATUS=2
               MODEL #=                        SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=SIDEWALK
               FREQUENCY:12  INTERVAL:   0   STD MH:  0.50  NEXT PM:01/05/2005

V-09 -01-09    EQUIPMENT=VALVE, BACKFLOW PREVENTER          QTY=   1  STATUS=1
               MODEL #=                        SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=SEE MEMO
               FREQUENCY: 1  INTERVAL:   0   STD MH: 14.00  NEXT PM:07/24/2009

W-02 -01       EQUIPMENT=EYE WASH STATION                   QTY=   1  STATUS=1
               MODEL #=                        SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=26 FL
               FREQUENCY:52  INTERVAL:   0   STD MH:  0.05  NEXT PM:03/20/2009

W-08 -001      EQUIPMENT=WTR TREATMENT SEE MEMO             QTY=   1  STATUS=1
               MODEL #=                        SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=26 FLR
               FREQUENCY:12  INTERVAL:   0   STD MH:  0.01  NEXT PM:03/27/2009

X-51 -031/032  EQUIPMENT=VFD                                QTY=   2  STATUS=1
               MODEL #=FLOWQ2U415K             SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=323/325
               FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:07/10/2009

X-51 -261/266  EQUIPMENT=VFD                                QTY=   6  STATUS=1
               MODEL #=FLOWQ2U410K             SERIAL #=
               CUSTOMER=Y  BLDG=611    LOCATION=26 FLR
               FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:04/17/2009
```

Equipment Inventory Report 03/10/2009 DEPARTMENT HPW

```
X-51 -271       EQUIPMENT=VFD                                QTY=   1  STATUS=1
                MODEL #=FLOWQ2U4600            SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=27 FLR
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:05/08/2009

X-51 -307 ANX   EQUIPMENT=VFD                                QTY=   1  STATUS=1
                MODEL #=                       SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A305
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:01/15/2010

X-51 -401 ANX   EQUIPMENT=VFD                                QTY=   1  STATUS=1
                MODEL #=FLOWQ2U4110            SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A421M
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:01/15/2010

X-51 -402 ANX   EQUIPMENT=VFD                                QTY=   1  STATUS=1
                MODEL #=FLOWQ2U4110            SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A403M
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:01/15/2010

X-51 -501 ANX   EQUIPMENT=VFD                                QTY=   1  STATUS=1
                MODEL #=FLOWQ2U4110            SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A521M
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:01/15/2010

X-51 -502 ANX   EQUIPMENT=VFD                                QTY=   1  STATUS=1
                MODEL #=FLOWQ2U4110            SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A503M
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:01/15/2010

X-51 -601 ANX   EQUIPMENT=VFD                                QTY=   1  STATUS=1
                MODEL #=FLOWQ2U4110            SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A621M
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:01/15/2010

X-51 -602 ANX   EQUIPMENT=VFD                                QTY=   1  STATUS=1
                MODEL #=FLOWQ2U4110            SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=A603M
                FREQUENCY: 1  INTERVAL:   0   STD MH:  0.50  NEXT PM:01/15/2010

X-55 -P601 ANX  EQUIPMENT=DIESEL FUEL SYSTEM MONITOR         QTY=   1  STATUS=1
                MODEL #=                       SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P5
                FREQUENCY:12  INTERVAL:   0   STD MH:  1.00  NEXT PM:04/03/2009

X-56 -P601/602  EQUIPMENT=DIESEL FUEL TRANSFER PUMP          QTY=   2  STATUS=1
                MODEL #=                       SERIAL #=
                CUSTOMER=Y  BLDG=611    LOCATION=P5 ANX
                FREQUENCY: 1  INTERVAL:   0   STD MH:  1.00  NEXT PM:01/01/2010
```