

TRANSFORMER RECORDS

LOCATION Well House 25 Starting Switch TAG NUMBER _____
 POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER 6823138
 SERVICE TO: PUMP MANUFACTURER ELECTRIC CONTROLLER Co. STYLE _____
 TYPE _____ FORM _____ PHASE 3 CYCLE _____ % IMP. _____ PRIV. _____
 SEC 208V KIND OF SERVICE _____ OUTDOOR _____ INDOOR SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION BY ANNUAL

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY						
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE

IN SERVICE

8-19-92 REMOVED TO 854 JF.

LOUISE

TRANSFORMER RECORDS

B

LOCATION Water Works #1 E.C.M. Auto Compensator TAG NUMBER ROP 1744
 POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER 607627
 SERVICE TO: FIRE PUMPS MANUFACTURER ELECTRIC CONTROLLER MFG. STYLE _____
 TYPE _____ FORM _____ PHASE 3 CYCLE 60 % IMP. _____ PRIV. _____
 SEC. V 208 KIND OF SERVICE _____ OUTDOOR _____ INDOOR X SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE 3 Gal. THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION BY ANNUAL

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY				3-16-90 YF.	2-4-91 YF.	3-6-92 YF.
MAY				6-19-90 YF.	5-29-91 PH	5-22-92 REM.
AUGUST				9-18-90 YF.	8-27-91 YF.	8-21-92 BR
NOVEMBER				12-3-90 YF.	12-6-91 PH	11-16-92 YF.

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		12-9-91	oil sample 12099104
		1-10-92	PCB ND
	OUT OF SERVICE		IN SERVICE
		1-12-93	DRAINED TO DRUM 92

B

LOUISE

TRANSFORMER RECORDS

LOCATION WATER WORKS #2 E.C.M. COMPENSATOR TAG NUMBER ROP 3613

POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER 607628

SERVICE TO: FIRE PUMP MANUFACTURER ELECTRIC CONTROLLER MFG. STYLE _____

TYPE _____ FORM _____ PHASE 3 CYCLE 60 % IMP. _____ PRIV. _____

SEC. V 208 KIND OF SERVICE _____ OUTDOOR _____ INDOOR X SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION BY ANNUAL

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY					2-4-91 <u>YY</u>	3-6-92 <u>YY</u>
MAY					5-29-91 <u>3P</u>	5-22-92 <u>REM</u>
AUGUST					8-27-91 <u>YY</u>	8-21-92 <u>BR</u>
NOVEMBER					12-6-91 <u>RR</u>	11-16-92 <u>YY</u>

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		1-15-91	oil sample ID 01159101 P.C.B. ND
		1-11-93	DRAINED TO DRUM 91
	OUT OF SERVICE		IN SERVICE

B

oil switch

TRANSFORMER RECORDS

LOCATION Ln #1 CB-10 VP-1 TAG NUMBER _____

POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER 61540

SERVICE TO: VACUUM PUMP MANUFACTURER _____ STYLE _____

TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. _____

SEC. V 208 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE 2 Gal THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION BY ANNUAL

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY					3-12-91 Y.F.	3-6-92 Y.F.
MAY					5-29-91 K.J.	5-21-92 R.E.M.
AUGUST					8-27-91 Y.F.	8-21-92 R.K.
NOVEMBER					12-6-91 R.H.	11-16-92 Y.F.

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
12-6-91	Stain - Box & floor	3-12-91	oil SAMPLE I.D, 03129108 PCB U.P.
		3-25-93	DRAINED TO DRUM 94
		3-25-93	oil SAMPLE I.D 03259302
	OUT OF SERVICE		IN SERVICE

B

oil switch

TRANSFORMER RECORDS

LOCATION LL #1 CB-10 VP-1 TAG NUMBER _____

POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER 60843

SERVICE TO: VACUUM PUMP MANUFACTURER _____ STYLE _____

TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. _____

SEC. V 208 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION BY ANNUAL

RECORD BY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY					3-12-91 YZ	3-6-92 YZ
MAY					5-29-91 R31P	5-21-92 REM
AUGUST					8-27-91 YZ	8-21-92 BK
NOVEMBER					12-6-91 RL	11-16-92 YZ

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
12-6-91	Stain Box + floor	3-12-91	OIL SAMPLE ID 03129109 PCB U.P.
		3-25-93	DRAINED TO DRUM 94
		3-25-93	OIL SAMPLE ID 03259302
	OUT OF SERVICE		IN SERVICE

TRANSFORMER RECORDS

B

LOCATION oil switch LL #11 AP-11 TAG NUMBER ROP 13569
 POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER _____
 SERVICE TO: _____ MANUFACTURER _____ STYLE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. _____
 SEC. V. _____ KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE 2 Gages _____ THERMOMETER _____ DRAIN VALVE _____

MONTHLY INSPECTION BY ANNUAL

QUARTERLY INSPECTIONS

	1987	1987	1989	1991	1992
FEBRUARY				3-12-91 J.Y.	3-6-92 J.Y.
MAY				X 3-5-91	5-22-92 REM.
AUGUST				8-27-91 J.Y.	8-21-92 BR
NOVEMBER				12-4-91 RB	11-16-92 J.Y.

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		3-12-91	oil sample ID 03129003
			P.C.B. U.P.
		3-22-93	SPRINKLED TO NORM 93
		3-25-93	OIL SAMPLE 03259301
	OUT OF SERVICE		IN SERVICE

TRANSFORMER RECORDS

B

LOCATION oil switch
LL#11 AP-11 TAG NUMBER ROP 13569 ROP 13572
 POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER RH
 SERVICE TO: _____ MANUFACTURER _____ STATE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. _____
 SEC. V. _____ KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE 2 Gals. THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION RECORD

	QUARTERS					
	1987	1987	1989	1989	1991	1992
FEBRUARY					3-12-91 J.F.	3-6-92 J.F.
MAY					5-27-91 R.H.	5-22-92 R.H.
AUGUST					8-27-91 J.F.	8-21-92 R.H.
NOVEMBER					12-4-91 R.H.	11-16-92 J.F.

DATE	DEFECTS	DATE	DEFECTS
		3-12-91	OIL SAMPLE I.D. 03129604 P.C.B. U.P.
		3-22-93	DRAINED TO DRUM 93
		3-25-93	OIL SAMPLE 03259301
	OUT OF SERVICE		OUT OF SERVICE

TRANSFORMER RECORDS

oil switch

LOCATION Lk #1 CB-10 VP-3 TAG NUMBER _____
 POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER 60859
 SERVICE TO: Vacuum Pump MANUFACTURER _____ STYLE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE _____ % THP. _____ PRIV. _____
 SEC. V. 208 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SLIPRY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION BY ANNUAL

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY					3-12-91 <i>YF</i>	3-6-92 <i>YF</i>
MAY					5-29-91 <i>R3V</i>	5-21-92 <i>RE.M.</i>
AUGUST					8-27-91 <i>YF</i>	8-21-92 <i>8A</i>
NOVEMBER					12-6-91 <i>YF</i>	11-16-92 <i>YF</i>

DATE	DEFICIENCY	DATE	CORRECTIVE ACTION
12-6-91	Stains Box n floor	3-12-91	oil sample ID 03129113 P.C.B. 2P
		3- 26 ²⁴ -93	DRAINED TO DRUM 93
		3-25-93	oil sample 0325930 1
	OUT OF SERVICE		IN SERVICE

TRANSFORMER RECORDS

OIL SWITCH

B

LOCATION LL#1 CB-10 VP-3 TAG NUMBER _____
 POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER 61538
 SERVICE TO: VACUUM PUMP MANUFACTURER _____ STYLE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. _____
 SEC. V 208 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SURGE _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION BY AMMIA

MONTHLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY					3-12-91 <i>JF</i>	3-6-92 <i>JF</i>
MAY					5-29-91 <i>R30</i>	5-21-92 <i>R.E.P.</i>
AUGUST					8-27-91 <i>JF</i>	8-21-92 <i>R</i>
NOVEMBER					12-6-91 <i>RH</i>	11-16-92 <i>JF</i>

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		3-12-91	OIL SAMPLE ID 03129112 PCB UP
		3-24-93	DRAINED TO DRUM 9-3
		3-25-93	OIL SAMPLE 03259301
	OUT OF SERVICE		IN SERVICE

TRANSFORMER RECORDS

OIL SWITCH

LOCATION LH #1 CB-10 VP-2 TAG NUMBER _____
 POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER 60853
 SERVICE TO: VACUUM PUMP MANUFACTURER _____ STYLE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP _____ PRIV. _____
 SEC. V 208 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION BY AMMIA

REMARKS / REPAIRS

	1987	1988	1989	1990	1991	1992
FEBRUARY					3-12-91 YF	3-6-92 YF
MAY					5-29-91 YF	5-21-92 R, E, M.
AUGUST					8-27-91 YF	8-21-92 ER
NOVEMBER					12-6-91 RH	11-16-92 YF
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
				3-12-91	oil sample ID 03129111	
					P.C.B. UP	
				3-24-93	DRAINED TO DRUM 93	
				3-25-93	OIL SAMPLE 03259301	
	OUT OF SERVICE			IN SERVICE		

TRANSFORMER RECORDS

OIL SWITCH

B

LOCATION LL #1 CB-10 VP-2 TAG NUMBER _____
 POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER 61532
 SERVICE TO: VACUUM PUMP MANUFACTURER _____ STYLE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. _____
 SEC. V 208 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SURGE _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION BY ANNUAL

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY					3-12-91 YF	3-6-92 YF
MAY					5-29-91 R91	5-21-92 REM.
AUGUST					8-21-91 YF	8-21-92 RA
NOVEMBER					12-6-91 RH	11-16-92 YF

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		3-12-91	OIL SAMPLE ID 03129110 PCB U.P.
		3-24-93	DRAINED TO DROM 93
		3-25-93	OIL SAMPLE 03259301
	OUT OF SERVICE		IN SERVICE

TRANSFORMER RECORDS

LOCATION X-RAY LL#2 TAG NUMBER 10650A
POLE NUMBER LL 2/88 KVA CAPACITY 500A SERIAL NUMBER _____
SERVICE TO: _____ MANUFACTURER G.W. ELECTRIC SPECIALTY STYLE 2325
TYPE BRA FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. _____
SEC. V _____ KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-11-93</u> <u>ER</u>					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
		<u>3-29-93</u>	<u>REMOVED TO 254 BLDG.</u>
		<u>3-29-93</u>	<u>SAMPLE ID 03299301</u>

OCB
TRANSFORMER RECORDS

LOCATION EAST SUB - CAPACITOR BANK TAG NUMBER NONE
 POLE NUMBER _____ KV/CAPACITY 2.5 SERIAL NUMBER 300 687
 SERVICE TO: _____ MANUFACTURER WESTINGHOUSE STYLE _____
 TYPE F-11 FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. _____
 SEC. V _____ KIND OF SERVICE _____ OUTDOOR _____ INDOOR X SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-12-93</u> <u>87</u>					
MAY	<u>5-13-93</u> <u>87</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
<u>8-13-93</u>	<u>oil only at 854</u>	<u>8-12-93</u>	<u>OIL DRAINED + SAMPLED 3.5 GAL.</u>
	<u>By BH</u>		<u>SAMPLE ID NO 08129301</u>
		<u>8-12-93</u>	<u>REFILLED WITH CERTIFIED</u>
			<u>ND OIL FROM S.D. MYERS 3.5 GAL.</u>
	<u>OUT OF SERVICE</u>		<u>IN SERVICE</u>
			<u>By BR + JF</u>

OIL CIRCUIT BREAKER
 TRANSFORMER RECORDS
 OIL SWITCH
 POB SUB STATION

LOCATION _____ TAG NUMBER 2831 POS

POLE NUMBER DT 44 KVA CAPACITY _____ SERIAL NUMBER 945067

SERVICE TO: _____ MANUFACTURER WESTINGHOUSE STYLE _____

TYPE _____ FORM FO-22A PHASE 3 CYCLE 60 % IMP. _____ PRIV. _____

AMP SEC. V 600 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-11-93 JF</u>					
MAY	<u>5-17-93 JF</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>8-4-93</u>	<u>OIL SAMPLE ID 08049301 JF</u>

=====

OUT OF SERVICE	IN SERVICE

=====

9-18-93 OIL DRAINED & TAKEN TO BLDG. 854 DEUM 114 15 gal

114 15 gal

OIL CIRCUIT BREAKER
TRANSFORMER RECORD

LOCATION NEWTON FALLS - TANK #3 TAG NUMBER ROP 21159

POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER 250789

SERVICE TO: _____ MANUFACTURER ALLIS CHALMERS STYLE _____

TYPE FZ0-5034X FORM _____ PHASE _____ CYCLE 60 % IMP. _____ PRIV. 24000

SEC. V _____ KIND OF SERVICE _____ OUTDOOR INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-11-93 <i>J.Y.</i>					
MAY	5-12-93 <i>J.Y.</i>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		12-5-81	PCB TEST 34.89 PPM
			ITI # 69 34.89 PPM <i>RH</i>
			Tank #1
OUT OF SERVICE		IN SERVICE	
8-19-93	OIL DRAINED BRO DRUM 118, BLDG 854, 32 gal		

OIL CIRCUIT BREAKER
 TRANSFORMER RECORDS ^{2" RA}

LOCATION NEWTON FALLS TANK #3 SUB #3 TAG NUMBER 21159 2

POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER 250789

SERVICE TO: _____ MANUFACTURER ALLIS CHALMERS STYLE _____

TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. 24000

SEC. V _____ KIND OF SERVICE _____ OUTDOOR INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-11-93 J.F.</u>					
MAY	<u>5-12-93 J.F.</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>12-5-81</u>	<u>PCB TEST 29.68 PPM</u>
			<u>ITI # 70 29.68 PPM RA</u>
	<u>OUT OF SERVICE</u>		<u>IN SERVICE</u>
<u>8-19-93</u>	<u>OIL DRAINED,</u>		
	<u>OIL TAKEN TO 854</u>		
	<u>DRUM 121 52 gal</u>		

OIL CIRCUIT BREAKER
 TRANSFORMER RECORDS "3" RA

LOCATION NEWTON FALLS TANK # TAG NUMBER 21159 3
 POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER 250789
 SERVICE TO: _____ MANUFACTURER ALLIS CHALMERS STYLE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE 60 % IMP. _____ PRIV. 24000
 SEC. V _____ KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-11-93 RA</u>					
MAY	<u>5-12-93 RA</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
<u>8-19-93</u>	<u>oil drained, taken to Bldg 854 Drum # 120 24 gal RA</u>	<u>12-5-81</u>	<u>PCB TEST 27.56 PPM T.T.I # 71 27.56 PPM RA Tank # 3</u>
	<u>OUT OF SERVICE</u>		<u>IN SERVICE</u>
<u>8-19-93</u>	<u>OIL DRAINED, TAKEN TO BLDG. 854 - DRUM 119 52 gal.</u>		

OIL CIRCUIT BREAKER
TRANSFORMER RECORDS

LOCATION PARRETSVILLE SUB #3 TANK A TAG NUMBER ROP 21160
 POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER 250799 4
 SERVICE TO: _____ MANUFACTURER ALLIS CHALMERS STYLE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE 60 % IMP. _____ PRIV. 24000
 SEC. V _____ KIND OF SERVICE _____ OUTDOOR INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE THERMOMETER _____ DRAIN VALVE

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-11-93 <i>RF</i>					
MAY	5-12-93 <i>RF</i>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
8-20-93	OIL DRAINED & TAKEN TO BLDG 854 DRUM 120 30 GAL TANK #1	12-5-81	PCB TEST 34.64 PPM ITI # 72 <i>RF</i> 34.64 PPM TANK #1
OUT OF SERVICE		IN SERVICE	
8-20-93	OIL DRAINED & TAKEN TO BLDG 854 - DRUM 115 52 gal TANK #1		

OIL CIRCUIT BREAKER
 TRANSFORMER RECORDS

²⁴
 "3"

LOCATION CORRETTVILLE SUB #3 TANK TAG NUMBER 21160

POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER 250799

SERVICE TO: _____ MANUFACTURER ALLIS CHALMERS STYLE _____

TYPE _____ FORM _____ PHASE _____ CYCLE 60 % IMP. _____ PRIV. 24000

SEC. V _____ KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE X THERMOMETER _____ DRAIN VALVE X

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-11-93 J.F.</u>					
MAY	<u>5-12-93 J.F.</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>12-5-81</u>	<u>PCB TEST 23.97 PPM</u>
			<u>ITI #74 23.97 PPM</u>
			<u>Tank #3</u>
	OUT OF SERVICE		IN SERVICE
<u>8-20-93</u>	<u>OIL DRAINED & TAKEN</u>		
	<u>TO BLDG. 854 - DRUM</u>		
	<u>116 46 gals</u>		

OIL CIRCUIT BREAKER
OIL SWITCH
TRANSFORMER RECORDS

LOCATION SUB STATION #3 TAG NUMBER 21164
 POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER S-94506
 SERVICE TO: _____ MANUFACTURER WESTING HOUSE STYLE _____
 TYPE F0-22-A FORM _____ PHASE 3 CYCLE 60 % IMP. _____ PRIV. 7500
 SEC. V 400 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-11-93 J.F.</u>					
MAY	<u>5-12-93 J.F.</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>8-4-93</u>	<u>OIL SAMPLE ID 08049301 JF</u>
	OUT OF SERVICE		IN SERVICE
<u>8-18-93</u>	<u>OIL DRAINED + TAKEN</u>		
	<u>TO BLDG. 854 - DRUM</u>		
	<u>114 15 gals</u>		

TRANSFORMER RECORDS

LOCATION GREENLEAF Rd. 24000 Highline

TAG NUMBER _____

POLE NUMBER POD-T-19 KVA CAPACITY 10

SERIAL NUMBER 1214895M1

SERVICE TO: _____ MANUFACTURER Solomon ELECT Co. STYLE _____

TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 2.18 PRIV. 24000

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR Pole INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <u>BR</u>					
MAY	<u>5-12-93</u> <u>BR</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>12-21-89</u>	<u>NON PCB</u>
	<u>OUT OF SERVICE</u>		<u>IN SERVICE</u>
<u>7-23-93</u>	<u>Removed to Bldg 854</u> <u>BR</u>		

2.

TRANSFORMER RECORDS

LOCATION LL#3 EB-4 TAG NUMBER NONE
 POLE NUMBER LL 3 KVA CAPACITY 50 SERIAL NUMBER 2086
 SERVICE TO: _____ MANUFACTURER LARKIN STYLE 1144
 TYPE AOD FORM _____ PHASE 1 CYCLE 60 % IMP. 2.7 PRIV. 2400/4160Y
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 TBS	2-17-89 RH	3-5-90 YF	2-4-91 RW	3-6-92 BR
MAY		24 May 88 SU	6-13-89 RH	6-19-90 RW	5-29-91 RW	5-20-92 REM
AUGUST	26 th BR	8-12-88 BR	9-25-89 RH	9-18-90 REB	8-26-91 DJ	8-19-92 TB
NOVEMBER	11-4-87 YF	11-8-88 REM	12-5-89 RW	11-30-90 RW	12-4-91 DJ	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-18-90	Fence needs painted		
11-30-90	"		
2-4-91	"		PFB 10 PPM
	OUT OF SERVICE		IN SERVICE
8-26-92	Moved to Bldg 854 RH		

TRANSFORMER RECORDS

LOCATION LL#3 EB-4 TAG NUMBER NONE
 POLE NUMBER 113-33 KVA CAPACITY 50 SERIAL NUMBER 2087
 SERVICE TO: _____ MANUFACTURER LARKIN STYLE 1144
 TYPE AOD FORM _____ PHASE 1 CYCLE 60 % IMP. 2.7 PRIV. 2400/4160Y
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 <i>YB</i>	2-17-89 <i>RY</i>	3-5-90 <i>YF</i>	2-4-91 <i>RZ1</i>	3-6-92 <i>BR</i>
MAY		24 MAY 88 <i>SLC</i>	6-13-89 <i>RY</i>	6-17-90 <i>RW</i>	5-29-91 <i>R3V</i>	5-20-92 <i>REM</i>
AUGUST	26 th - <i>ER</i>	8-12-88 <i>EA</i>	9-25-89 <i>RY</i>	9-18-90 <i>REM</i>	8-26-91 <i>QJ</i>	8-19-92 <i>TB</i>
* NOVEMBER	11-4-87 <i>YF</i>	11-8-88 <i>REM</i>	12-5-89 <i>RY</i>	11-30-90 <i>RW</i>	12-11-91 <i>YJ</i>	
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
9-18-90	Fence needs painted					
11-30-90	"					
2-4-91	"				PCB 11 PPM	
	OUT OF SERVICE				IN SERVICE	
8-26-92	Moved to Bldg 854 <i>RY</i>					

Wadsworth Labona Dry
or
SD Meyers

TRANSFORMER RECORDS

RT
NONE

LOCATION LL#3 EB-4 TAG NUMBER _____
 POLE NUMBER 115-33 KVA CAPACITY 50 SERIAL NUMBER 2088
 SERVICE TO: _____ MANUFACTURER LARKIN STYLE 1144
 TYPE AOD FORM _____ PHASE 1 CYCLE 60 % IMP. 2.7 PRIV. 2400/4160Y
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 <i>sd</i>	2-17-89 <i>RH</i>	3-5-90 <i>Y</i>	2-4-91 <i>R3V</i>	3-6-92 <i>ER</i>
MAY		24 May 88 <i>SLE</i>	6-13-89 <i>RH</i>	6-17-90 <i>R3V</i>	5-29-91 <i>R3V</i>	5-20-92 <i>REM.</i>
AUGUST	26 th <i>ER</i>	8-12-88 <i>ER</i>	9-25-89 <i>RH</i>	9-18-90 <i>RE32</i>	8-26-91 <i>DL</i>	8-19-92 <i>DLB</i>
NOVEMBER	11-4-87 <i>JF</i>	11-8-88 <i>REM.</i>	12-5-89 <i>R3V</i>	11-30-90 <i>R3V</i>	12-14-91 <i>Y</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-18-90	Fence needs painted	8-6-87	PCB TEST - NONE DETECTED LAB # 0 2071-90214
11-30-90			
2-4-91			
	OUT OF SERVICE		IN SERVICE
8-26-92	Moved to Bldg 854 <i>RH</i>		

TRANSFORMER RECORDS

5

LOCATION LL#1 N. TRUCK GATE

TAG NUMBER _____

POLE NUMBER RR126 KVA CAPACITY 7.5

SERIAL NUMBER 287024

SERVICE TO: _____ MANUFACTURER LIVE MATERIALS STYLE _____

TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. 2400V

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-11-93</u> <u>BR</u>					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>6-7-93</u>	<u>Removed to Bldg 854</u> <u>BR</u>		

TRANSFORMER RECORDS

LOCATION LL#1 CB 10 TAG NUMBER _____
POLE NUMBER 44/90 KVA CAPACITY 37.5 SERIAL NUMBER 3629-69
SERVICE TO: CB-12 & CB10 MANUFACTURER UPTEGRAFF STYLE _____
TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 1.5 PRIV. 2400/4160
SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-11-93 <i>bc</i>					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

6-3-93 Removed to Bldg 854
Ray Lawrence

IN SERVICE

TRANSFORMER RECORDS

B

(middle) south

LOCATION LL# 2 ⁸⁵⁴ DB-4A TAG NUMBER _____

POLE NUMBER LL 2-30 KVA CAPACITY 37.5 SERIAL NUMBER 3030-6

SERVICE TO: _____ MANUFACTURER _____ STYLE _____

TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP 1.5 PRJV 2400/4160

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR* _____ INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ GIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-4-88 <i>LOS</i>	2-21-89 <i>PF</i>	3-5-90 <i>PF</i>	2-4-91 <i>3P</i>	3-5-92 <i>2A</i>
MAY		5-10-88 <i>ER</i>	6-12-89 <i>PF</i>	6-18-90 <i>3P</i>	5-29-91 <i>3P</i>	5-19-92 <i>ME/22</i>
AUGUST	9-3-87 <i>PR</i>	8-12-88 <i>RA</i>	10-10-89 <i>RA</i>	9-21-90 <i>RE</i>	8-26-91 <i>PF</i>	8-20-92 <i>7FB</i>
NOVEMBER		11-9-88 <i>ER</i>	12-4-89 <i>10/21</i>	11-29-90 <i>3A</i>	12-4-91 <i>PF</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
			PCB Tested 4 PPM

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
8-25-92	Moved to Bldg 854 <i>RA</i>	10-10-89	From 854 To LL# 2 DB4A

14

TRANSFORMER RECORDS

LOCATION LL#7 TAG NUMBER _____

POLE NUMBER B1-9 KVA CAPACITY 100 SERIAL NUMBER 4080718

SERVICE TO: 1B6 MANUFACTURER Westinghouse STYLE _____

TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. _____ PRIV. 2400/4160

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR Pod INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-10-93 RH					
MAY	5-12-93 RH					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
			TESTED PCB 1 PPM J.F.
			5-25-88 Sample #1
			ETS INC. RH
OUT OF SERVICE		IN SERVICE	
6-16-93	Removed to Bldg 854 RH		

(26)

TRANSFORMER RECORDS

A 8 X

LOCATION RAILROADS (FIELD/SCALE HOUSE) TAG NUMBER 44514
 POLE NUMBER RR/456 KVA CAPACITY 5 SERIAL NUMBER 298072
 SERVICE TO: RR SCALE HOUSE MANUFACTURER _____ LINE MATERIAL _____ STYLE _____
 TYPE R.W. FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 PRIV. 2400
 SEC. V 12-12-0 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 CSE,	2-16-89 RH	3-5-90 JY	2-4-91 JYP	3-6-92 DJ
MAY		25 May 88 SLC	6-13-89 RH	6-18-90 (675)	5-29-91 J3	5-20-92 REM,
AUGUST	8-27-87 JCS	8-15-88 RH	9-25-89 RH	7-17-90 JEM	8-26-91 DJ	8-19-92 TB
X NOVEMBER	11-4-87 JY	11-7-88 RH	12-5-89 JEM	11-29-90 J3	12-3-91 DJ	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-25-89	Rusty spots needs paint		
9-17-90	" @ "		
11-29-90	"		
2-4-91	"		
5-29-91	" OUT OF SERVICE		IN SERVICE
11-3-92	Moved to Bldg 854		

TRANSFORMER RECORDS

3

LOCATION LL #7 TAG NUMBER _____

POLE NUMBER B1-9 KVA CAPACITY 100 SERIAL NUMBER 4656128

SERVICE TO: 1B-6 MANUFACTURER Westinghouse STYLE _____

TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. _____ PRIV. 2400/4160

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR Pool INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <u>RR</u>					
MAY	<u>5-12-93</u> <u>RR</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
			<u>TESTED PCB ND</u>
			<u>5-25-88 Sample #3</u>
			<u>ETS Enc RR</u>
	<u>OUT OF SERVICE</u>		<u>IN SERVICE</u>
<u>6-16-93</u>	<u>Removed to Bldg 854</u> <u>RR</u>		

TRANSFORMER RECORDS

LOCATION LL #7

TAG NUMBER _____

POLE NUMBER B1-9

KVA CAPACITY 100

SERIAL NUMBER 4656183

SERVICE TO: 1B-6

MANUFACTURER WESTINGHOUSE

STYLE _____

TYPE _____ FORM _____

PHASE 1 CYCLE 60

% IMP. _____ PRIV. 2400/4160

SEC. V 120/240 KIND OF SERVICE _____

OUTDOOR Bld INDOOR _____

SUBWAY _____

ACCESSORIES: _____

SEMAPHORE _____

OIL GAGE _____

THERMOMETER _____

DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <u>BR</u>					
MAY	<u>5-12-93</u> <u>BR</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
			TESTED PCB 2PPM <u>JF.</u>
			<u>5-25-88</u> Sample # <u>2</u>
			ETS <u>One</u> <u>Boyd</u>
	OUT OF SERVICE		IN SERVICE
<u>6-16-93</u>	<u>Removed to Bldg 854</u>		
	<u>RA</u>		

TRANSFORMER RECORDS

LOCATION WELL HOUSE #45 TAG NUMBER _____
 POLE NUMBER _____ KVA CAPACITY 30 SERIAL NUMBER 5534172
 SERVICE TO: WH 45 MANUFACTURER Westinghouse STYLE 1576182
 TYPE _____ FORM _____ PHASE 3 CYCLE 60 % IMP. 2.4 PRIV. 2400/4160
 SEC. V 120/208 KIND OF SERVICE _____ OUTDOOR POLE INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93 BK</u>					
MAY	<u>5-12-93 BR</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>8-17-93</u>	<u>Removed to Bldg 854 R.H.</u>	<u>12-11-90</u>	<u>PCB 2 PPM J.F.</u>
		<u>8-17-93</u>	<u>Tap No 1-297-3216</u>
			<u>PCB-4 PPM R.H.</u>



ROUTING

TO: Bill JENKINS DATE: 8/17/93
 COMPANY: RAVENNA ARSENAL
 FROM: Bill Lyle
 SUBJECT: 30 KVA, Westinghouse PCB Oil Test.
 NUMBER OF PAGES INCLUDING COVER SHEET: 2 FAX NO.: 1-297-3216

PLEASE VERIFY THAT ALL PAGES HAVE BEEN RECEIVED AND ARE LEGIBLE. IF NOT, PLEASE CONTACT ME AT THE TELEPHONE OR FAX NUMBER LISTED ABOVE. THANK YOU.

Bill,

The following is the PCB Certification
on the Westinghouse Serial No. 5534172
Dated 12/10/90. Reference Job No.
112-719.

Should you have any questions please
fill free to contact me at your
convenience.

Sincerely,
Bill Lyle

B.J. JENKINS

AUG 17 1993

cc: Ray Henderson

August 17, 1993

JOB NO.: 112-719

RAVENNA ARSENAL

REPORT OF ANALYSIS

Analysis: PCB in Oil

Analytical Method: EPA 600/4-81-045

Date Received: 12/07/90

M.D.L. = Minimum Detectable Level

<u>Lab Order</u>	<u>Serial No.</u>	<u>Date</u>	<u>Concentration</u>	<u>M.D.L.</u>
33309	5534172	12/10/90	4.0 mg/Kg	2.0 mg/Kg


Ron Jack
Technical Supervisor

Accredited by the American Association for Laboratory Accreditation in the environmental and chemical field of testing, as listed in the current A2LA Directory of Accredited Laboratories. The above analyses were performed under the accreditation requirements of A2LA. Results relate only to the item(s) tested.

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TRANSFORMER RECORDS

LOCATION 845 Prop 8 TAG NUMBER ROP (NONE) 8

POLE NUMBER AN/113/5 KVA CAPACITY 10 SERIAL NUMBER 6488244

SERVICE TO: 845 MANUFACTURER WESTINGHOUSE STYLE _____

TYPE S FORM _____ PHASE 1 CYCLE 60 % IMP. 2.1 PRIV 2400/4160V

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-10-93 J.F.					
MAY	5-14-93 RL					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-10-93 J.F.			
	OUT OF SERVICE		IN SERVICE
6-29-93	Removed to Bldg 854 RL		

TRANSFORMER RECORDS

10.

LOCATION 845 - Grp. 8 TAG NUMBER _____
 POLE NUMBER 113/5 KVA CAPACITY 10 SERIAL NUMBER 6488304
 SERVICE TO: 845 MANUFACTURER WESTINGHOUSE STYLE _____
 TYPE S FORM _____ PHASE 1 CYCLE 60 % IMP. 2.1 PRIV 2400/4160Y
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93 Y.F.</u>					
MAY	<u>5-14-93 B.R.</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
<u>2-10-93 Y.F.</u>			
<u>6-29-93</u>	<u>Removed to Bldg 854</u>		<u>IN SERVICE</u>
	<u>B.R.</u>		

TRANSFORMER RECORDS

LOCATION B54 Powerhouse #5 TAG NUMBER _____ (Left, Facing Tracks)
POLE NUMBER D-20 (pad) KVA CAPACITY 25 SERIAL NUMBER 6550907 LT.
SERVICE TO: _____ MANUFACTURER WESTINGHOUSE STYLE _____
TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. _____ PRIV. 4160/2400
SEC. V120/240 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION BY ANNUAL

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-4-88 RAB		2-28-90 JF	2-4-91 JF	3-4-92 JF
MAY		5-10-88 ER		6-18-90 JF	5-29-91 JF	5-19-92 REM
AUGUST	8-26-87 RAB	8-12-88 RH	8-30-89 JF	9-17-90 DRE	8-21-91 JF	8-20-92 RB
NOVEMBER		11-9-88 ER	9-25-89 JF	11-29-90 JF	12-3-91 JF	
DATE	DEFECTS		DATE		CORRECTIVE ACTION	
5-29-91	#2 MARKINGS		1 PPM		P.C.B.	
	OUT OF SERVICE		IN SERVICE			
9-29-92	Moved to Bldg 854 RH		8-30-89 JF			

TRANSFORMER RECORDS

LOCATION LL #6 TAG NUMBER _____

POLE NUMBER _____ KVA CAPACITY 100 SERIAL NUMBER 6559946

SERVICE TO: _____ MANUFACTURER Westinghouse STYLE 1643126A

TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. _____ PRIV. 2400/4160

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR Ped INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <u>BR</u>					
MAY	<u>5-12-93</u> <u>BR</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
			<u>NONE PER OIL J.F.</u>
	<u>OUT OF SERVICE</u>		<u>IN SERVICE</u>
<u>7-21-93</u>	<u>Removed to Bldg 854</u> <u>BR</u>		

6.

⑥ 0

A

5
A

TRANSFORMER RECORDS

man 27 B

LOCATION LL#2 REAR OF CYCLE BLDG. TAG NUMBER NONE

POLE NUMBER LL2-81 KVA CAPACITY 5 SERIAL NUMBER 6670 858

SERVICE TO: 5-SIRENS IN RAMPS MANUFACTURER GE STYLE _____

TYPE _____ FORM _____ PHASE 1 CYCLE 100 % IMP 2.7 PRIV 2460/4160Y

SEC. V 120/240 KIND OF SERVICE * OUTDOOR pole INDOOR _____ SUBWAY _____

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 <i>209</i>	2-17-89 <i>RH</i>	3-2-90 <i>RF</i>	2-4-91 <i>R3P</i>	3-5-92 <i>DJ</i>
MAY		5-20-88 <i>D.J.</i>	6-13-89 <i>DJ</i>	6-18-90 <i>R3P</i>	5-29-91 <i>R3P</i>	5-19-92 <i>R.E.M.</i>
AUGUST	8-18-87 <i>LA</i>	8-12-88 <i>RF</i>	7-29-89 <i>RF</i>	9-21-90 <i>DRF</i>	8-26-91 <i>RF</i>	8-20-92 <i>RF</i>
^x NOVEMBER	11-4-87 <i>RF</i>	11-8-88 <i>L.S.</i>	12-4-89 <i>Roz</i>	11-29-90 <i>R3P</i>	12-4-91 <i>RF</i>	
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
	OUT OF SERVICE				IN SERVICE	
	8-26-92 Moved to Bldg 854 <i>RH</i>					

TRANSFORMER RECORDS

4

LOCATION LLA8 TAG NUMBER Tagged AS S.V. 7
 POLE NUMBER 2H38 KVA CAPACITY 750 SERIAL NUMBER 6719231
 SERVICE TO: LL-BLDB MANUFACTURER GE STYLE _____
 TYPE HS BA FORM WE PHASE 1 CYCLE 60 % IMP. 6 FRIV. 2400/4160
 SEC. VLT. 290 KIND OF SERVICE _____ OUTDOOR ✓ INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 RA	2-21-89 REM.	2-28-90 Y.Y.	2-4-91 Y.Y.	3-4-92 BK
MAY		5-25-88 ER	6-17-89 DRE	6-18-90 Y.Y.	5-30-91 Df	5-20-92 REM.
AUGUST	9-2-87 RA	12 Aug 88 KC	9-20-89 Y.Y.	9-17-90 DRE	8-22-91 Y.Y.	8-20-92 TCB
* NOVEMBER	11-5-87 Y.Y.	11-9-88	12-5-89 Y.Y.	11-29-90 Y.Y.	12-3-91 Df	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-30-91	#1 ARRESTOR Popped #4 Weeds		
11-3-92	Moved to Bldg 854 RA		

*All entries will be initialed and dated

TRANSFORMER RECORDS

6

LOCATION LL#7 1B-13 TAG NUMBER _____

POLE NUMBER LL11-24 KVA CAPACITY 100 SERIAL NUMBER 68AB3458

SERVICE TO: 1B-13 1B-4 MANUFACTURER Westinghouse STYLE P2412V99CA2

TYPE 015C FORM _____ PHASE 1 CYCLE 6 % IMP. 1.5 PRIV. 2400/4160

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR Box INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-10-93 ER					
MAY	5-12-93 ER					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
6-16-93	Removed to Bldg 854 RH	11-21-89	PCB-ND RH Sheet 35 of 63

TRANSFORMER RECORDS

7

LOCATION LL#7 Bldg 1B-13 TAG NUMBER _____
 POLE NUMBER LL11-24 KVA CAPACITY 100 SERIAL NUMBER 68AB3988
 SERVICE TO: 1B-13 1B-4 MANUFACTURER Westinghouse STYLE P2412V99CB2
 TYPE DISC FORM _____ PHASE 1 CYCLE 60 % IMP. 1.5 PRIV. 2400/4160
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR Bed INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-10-93 BL					
MAY	5-12-93 BL					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
6-16-93	OUT OF SERVICE Removed to Bldg 854 RL	11-21-89	IN SERVICE PCB-ND Sheet 33 of 63

TRANSFORMER RECORDS

LOCATION LL#3 BLDG. 13 TAG NUMBER West ~~10403~~

POLE NUMBER LL 3/23 KVA CAPACITY 25 SERIAL NUMBER ~~016480~~ 68AF 2853

SERVICE TO: _____ MANUFACTURER -KUHLMAN STYLE _____

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 2.8 PRIV 2400/4 50

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 RAR	2-17-89 RH	3-5-90 YF	2-4-91 RBP	3-6-92 ER
MAY		24 May 88 SLE	6-14-89 YF	6-19-90 RBP	5-29-91 RBP	5-20-92 REM.
AUGUST	26 th ER	8-12-88 ER	9-25-89 RH	9-18-90 REM	8-26-'91 YF	8-19-92 TB
* NOVEMBER	11-4-87 YF	11-8-88 REM	12-5-89 RBP	11-30-90 RBP	12-4-'91 YF	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-18-90	Fence needs painted (2)		
11-30-90	"		
2-4-91	"		
OUT OF SERVICE		IN SERVICE	
8-26-92	Moved to Bldg 854 RH		

TRANSFORMER RECORDS

18404

G

LOCATION LL#3 EB-13 TAG NUMBER 18404

POLE NUMBER LL 3/23 KVA CAPACITY 25 SERIAL NUMBER 946819 A2442 68AF3599

SERVICE TO: _____ MANUFACTURER KUHLMAN STYLE _____

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 2.8 PRIV 2400

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____

ACCESSORIES: SEMAPHORE OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 RA	2-17-89 RA	3-5-90 RA	2-4-91 RA	3-6-92 RA
MAY		24 May 88 SLE	6-23-89 RA	6-19-90 RA	5-29-91 RA	5-20-92 REM.
AUGUST	26th ER	8-12-88 ER	9-25-89 RA	9-18-90 REM.	8-26-91 RA	8-19-92 TLB
NOVEMBER	11-4-87 PY	11-8-88 REM.	12-5-89 RA	11-30-90 RA	12-4-91 RA	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-18-90	Fence needs painted (2)		
11-30-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
8-26-92	Moved to Bldg 854 RA		

27

TRANSFORMER RECORDS

LOCATION LL#3 EB-13 TAG NUMBER 18402

POLE NUMBER LL 3/23 KVA CAPACITY 25 SERIAL NUMBER 946822 68 AF 3601

SERVICE TO: _____ MANUFACTURER KUHLMAN STYLE _____

TYPE OTSC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.8 PRIV. 2400

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR 60 INDOOR _____ SUBWAY _____

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 <i>SR</i>	2-17-89 <i>SR</i>	3-5-90 <i>SR</i>	2-4-91 <i>SR</i>	3-6-92 <i>SR</i>
MAY		24 MAY 88 <i>SR</i>	6-23-89 <i>SR</i>	6-17-90 <i>SR</i>	5-29-91 <i>SR</i>	5-20-92 <i>REM.</i>
AUGUST	26 th <i>BR</i>	8-12-88 <i>SR</i>	9-25-89 <i>SR</i>	9-18-90 <i>REM.</i>	8-26-91 <i>SR</i>	8-19-92 <i>SR</i>
* NOVEMBER	11-4-87 <i>SR</i>	11-8-88 <i>REM.</i>	12-5-89 <i>SR</i>	11-30-90 <i>SR</i>	12-4-91 <i>SR</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-18-90	Fence needs painted (2)		
11-30-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
8-26-92	Moved to Bldg 854 <i>SR</i>		

TRANSFORMER RECORDS

LOCATION LH #6 TAG NUMBER _____

POLE NUMBER _____ KVA CAPACITY 100 SERIAL NUMBER 6944168

SERVICE TO: _____ MANUFACTURER Westinghouse STYLE 1643126A

TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. _____ PRIV 2400/4160

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR Pad INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-10-93 SR					
MAY	5-12-93 SR					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
			NEW PCB OIL J.F.
OUT OF SERVICE		IN SERVICE	
7-21-93	Removed to Bldg 854 Rah		

TRANSFORMER RECORDS

LOCATION LL#4 BLDG. G-8 TAG NUMBER 2/ 6972A64001 Rly
 POLE NUMBER Pad, Green box KVA CAPACITY 500 SERIAL NUMBER 692HA 64001
 SERVICE TO: G-8 MANUFACTURER MEDISON STYLE _____
 TYPE _____ FORM _____ PHASE 3 CYCLE 60 % IMP 2.7 PRIV 4160 DELTA
 SEC. V 480Y/ KIND OF SERVICE OUTDOOR Bas INDOOR _____ SUBWAY _____
277
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 YF	2-16-89 REM	2-28-90 YF	2-5-91 RY	3-6-92 ARE
MAY		23 May 88 SL	6-13-'89 YF	6-19-90 RY	5-31-'91 YF	5/19/92 J.A.S.
AUGUST	9-2-87 PR	8-12-88 YF	9-25-89 ARE	9-18-90 ARE	8-22-'91 YF	
NOVEMBER	11-4-87 YF	11-10-88 REM	12-5-89 YF	11-30-90 RY	12-3-91 YF	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-31-'91	#2 NB identification at all		
8-22-'91	#2,	12-20-85	Ref No T 10348 RY P.B 0 PPM

OUT OF SERVICE

IN SERVICE

8-6-92 Moved to Bldg 854 RY

TRANSFORMER RECORDS

LOCATION L6 #7 Boiler House

TAG NUMBER _____

4

POLE NUMBER _____ KVA CAPACITY 300 SERIAL NUMBER 6926174

SERVICE TO: COMPRESSOR MANUFACTURER Westinghouse STYLE _____

TYPE _____ FORM _____ PHASE 3 CYCLE 60 % IMP. _____ PRIV. 2400/4160

SEC. V277/480 KIND OF SERVICE _____ OUTDOOR Pool INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-10-93 ER					
MAY	5-12-93 ER					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE

IN SERVICE

6-16-93 Removed to Bldg 854
ER

11-21-89

Tested PCB 127.27PPM J.F.

TRANSFORMER RECORDS

8

LOCATION LL # 7 MAIN GATE

TAG NUMBER _____

POLE NUMBER _____

KVA CAPACITY 2.5

SERIAL NUMBER 70AA2175

SERVICE TO: TRAILERS

MANUFACTURER Westinghouse

STYLE A2412A25AA1

TYPE _____

FORM _____

PHASE 1

CYCLE 60

% IMP. 1.4

PRIV. 2400/4160

SEC. V 120/240 KIND OF SERVICE _____

OUTDOOR pole

INDOOR _____

SUBWAY _____

ACCESSORIES: _____

SEMAPHORE _____

OIL GAGE _____

THERMOMETER _____

DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <u>RL</u>					
MAY	<u>5-12-93</u> <u>RL</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
OUT OF SERVICE		IN SERVICE	
<u>6-16-93</u>	<u>Removed to Bldg 854</u> <u>RL</u>		

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TRANSFORMER RECORDS

S/N 70 AA 2181

Middle, Facing TRKS
(~~TRK~~, ~~TRK~~ # 9920)

LOCATION POWERHOUSE #5 P. 20079 **TAG NUMBER** NONE

POLE NUMBER 20 **KVA CAPACITY** 25 **SERIAL NUMBER** 3189091 (No Reference, WJ)

SERVICE TO: WESTINGHOUSE **MANUFACTURER** WESTINGHOUSE **STYLE** 124430

TYPE ~~AMP~~ (TRAY) **FORM** **PHASE** 1 **CYCLE** 60 **% IMP.** 2. **PRIV.** 2400

SEC. V 115/230 **KIND OF SERVICE** OUTDOOR **INDOOR** X **SUBWAY**

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 P.B.	2-20-89 REM.	2-28-90 J.F.	2-4-91 J.F.	3-4-92 J.F.
MAY		5-25-88 B.A.	6-13-89 DRE	6-18-90 J.F.	5-29-91 D.J.	5-19-92 REM.
AUGUST	7-2-85 J.P.B.	8-11-88 B.A.	9-25-'89 W.J.	9-17-90 DRE	8-21-91 J.F.	8-20-92 T.B.
NOVEMBER	11-5-87 J.F.	11-8-88 W.J.	12-5-89 J.F.	11-29-90 J.F.	12-3-'91 W.J.	
	DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION		
	5-29-'91	#2 markings				
		OUT OF SERVICE		IN SERVICE		
	9-29-92	Moved to Bldg 854				

*All entries will be initialed and dated

TRANSFORMER RECORDS

S/N 70AA2174 [RR]

LOCATION POWERHOUSE #5 TAG NUMBER NONE (RT. side while facing TRKS)

POLE NUMBER ~~232879~~ D20 KVA CAPACITY 25.45 SERIAL NUMBER 3189092 (No Reference, O.D.)

SERVICE TO: _____ MANUFACTURER WESTINGHOUSE STYLE 124430

TYPE AYR (BRT) FORM _____ PHASE 1 CYCLE 60 % IMP. 2. PRIV. 2400

SEC. V 115/230 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ X _____ SUBWAY _____

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 [RR]	2-20-89 REM	2-28-90 [Y.Y.]	2-4-91 [Y.Y.]	3-4-92 [Y.Y.]
MAY		5-25-88 [RR]	6-13-89 ORE	6-18-90 [Y.Y.]	5-29-91 [Y.Y.]	5-19-92 REM
AUGUST	9-2-85 [RR]	8-11-88 [RR]	9-25-89 [Y.Y.]	9-17-90 ORE	8-21-91 [Y.Y.]	8-20-92 TRB
*NOVEMBER	11-5-87 [Y.Y.]	11-8-'88 [Y.Y.]	12-5-89 [Y.Y.]	11-29-90 [Y.Y.]	12-3-'91 [Y.Y.]	
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
5-29-'91	2 MARKINGS					
	OUT OF SERVICE				IN SERVICE	
9-29-92	Moved to Bldg 854 [RR]					

TRANSFORMER RECORDS

I LOCATION Group E 8 Between 854 + 853 TAG NUMBER _____
 POLE NUMBER AN 151-3 KVA CAPACITY 25 SERIAL NUMBER 70AA 2175
 SERVICE TO: 854 MANUFACTURER Westinghouse STYLE A2412A25AA1
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 1.4 PRIV. 2400/4160
 SEC. V120/240 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY						
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>2-29-84</u>	<u>Sample 17 PPM 1 Rh</u>
OUT OF SERVICE		IN SERVICE	
		<u>7-29-93</u>	<u>Removed from Bldg 854 and put at Group E Between 854 + 853 Pole AN 151-3 Rh</u>

Rh

TRANSFORMER RECORDS

LOCATION LL #7 MAIN GATE TAG NUMBER _____
 POLE NUMBER _____ KVA CAPACITY 25 SERIAL NUMBER 7CAA2175
 SERVICE TO: TRAILERS MANUFACTURER Westinghouse STYLE A2412A25AA1
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 1.4 PRIV. 2400/4160
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR Pole INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <u>ER</u>					
MAY	<u>5-12-93</u> <u>ER</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

	OUT OF SERVICE		IN SERVICE
<u>6-16-93</u>	<u>Removed to Bldg 854</u> <u>RR</u>		<u>PCB'S = 1 PPM</u> <u>SAMPLE DATE = 3-9-84</u> <u>SAMPLE ID NO. 17</u> <u>PAGE 1 OF 7</u>

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TRANSFORMER RECORDS

LOCATION SAND CREEK TAG NUMBER (LEFT)
 POLE NUMBER FLW/331 KVA CAPACITY 15 SERIAL NUMBER 73TJ039001
 SERVICE TO: SANITATION MANUFACTURER MCGRAW EDISON CAT# STYLE H211024-15-L1
 TYPE FORM PHASE 1 CYCLE % IMP. 1.7 PRIV. 2400/4160
 SEC. V 120/240 KIND OF SERVICE OUTDOOR INDOOR SUBWAY
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-10-93 87					
MAY	5-14-93 82					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	<u>OUT OF SERVICE</u>		<u>IN SERVICE</u>
<u>6-14-93</u>	<u>Removed to Bldg 854</u> <u>87</u>	<u>1-8-90</u>	<u>LAB FD NO 01089002</u> <u>PCB RESULTS N.DET.</u>

TRANSFORMER RECORDS

II

LOCATION Neas 837 TAG NUMBER _____
 POLE NUMBER AN-168 KVA CAPACITY 10 SERIAL NUMBER 73ZN052001
 SERVICE TO: Scale house MANUFACTURER Mc GRAW Edison STYLE CAT#H211024-10-L1
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 1.7 PRIV. 2400/4160
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY						
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		6-21-93	Sample No 17 Lab Id 06219317 PPM Rd M.D.
	OUT OF SERVICE	7-29-93	Removed from Bldg 854 and put at 837 Scale house Group 8

TRANSFORMER RECORDS 9

LOCATION LH #7 PARKING LOT TAG NUMBER _____

POLE NUMBER B1-17 KVA CAPACITY 10 SERIAL NUMBER 737N052001

SERVICE TO: SECURITY LIGHTS MANUFACTURER McGraw Edison CAT # _____
 STYLE H211024-10-61

TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 1.7 PRIV. 2400/4160

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR POLE INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <u>SR</u>					
MAY	<u>5-12-93</u> <u>SR</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE	IN SERVICE
<u>6-16-93</u> <u>Removed to Bldg 854</u> <u>SR</u>	<u>6-21-93</u> <u>SAMPLE ID NO. 06219317</u> <u>ND</u>

TRANSFORMER RECORDS

9

LOCATION LH#7 PARKING LOT TAG NUMBER _____

POLE NUMBER B1-17 KVA CAPACITY 10 SERIAL NUMBER 737N052001

SERVICE TO: SECURITY lights MANUFACTURER MCGRAW EDISON CAT#
 STYLE H211024-10-L1

TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 1.7 PRIV. 2400/4160

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR POLE INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <u>BR</u>					
MAY	<u>5-12-93</u> <u>BR</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>6-16-93</u>	<u>Removed to Bldg 854</u> <u>BR</u>		

TRANSFORMER RECORDS

3

LOCATION F 15 TAG NUMBER _____
 POLE NUMBER F-517-1 KVA CAPACITY 25 SERIAL NUMBER 7311-6201177
 SERVICE TO: F 15 MANUFACTURER ALLIS CHALMERS STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. _____ PRIV. 7200
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR PAD INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <u>ER</u>					
MAY	<u>5-13-93</u> <u>ER</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>2-9-84</u>	<u>TT Sample # 74 PPM-38</u> <u>R. Lawrence</u>
----- OUT OF SERVICE		----- IN SERVICE	
<u>6-15-93</u>	<u>Removed from F15 to</u> <u>854 RH</u>	<u>7-29-84</u>	<u>FROM 854 TO F15 JJ.</u>

TRANSFORMER RECORDS

LOCATION

SAND CREEK

TAG NUMBER

3

POLE NUMBER

8

KVA CAPACITY

SERIAL NUMBER

742027840

SERVICE TO:

SB-1-L

MANUFACTURER

R.I.E. CORP.

STYLE

TYPE

FORM

PHASE

CYCLE

% IMP.

PRIV.

2400/4160

SEC. V

120/208

KIND OF SERVICE

OUTDOOR

X

INDOOR

SUBWAY

ACCESSORIES:

SEMAPHORE

OIL GAGE

15 GAL

THERMOMETER

DRAIN VALVE

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <i>RJ</i>					
MAY	<u>5-14-93</u> <i>RJ</i>					
AUGUST						
NOVEMBER						

DATE

DEFICIENCIES

DATE

CORRECTIVE ACTION

OUT OF SERVICEIN SERVICE6-14-93 Removed to Bldg 854
RJ

TRANSFORMER RECORDS

LOCATION RT 5+ FENCE
SD-21 TAG NUMBER _____

POLE NUMBER _____ KVA CAPACITY 15 SERIAL NUMBER 742027842 *RJ*

SERVICE TO: SD-21-K MANUFACTURER RTE CORP STYLE _____

TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. 2400

SEC. V 240/120 KIND OF SERVICE _____ OUTDOOR INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-12-93</u> <u>BR</u>					
MAY	<u>5-13-93</u> <u>JY</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>8-3-93</u>	<u>Sample # 08039304</u> <u>PPM- RJ</u>

OUT OF SERVICE	IN SERVICE
<u>8-25-93</u> <u>Removed to Bldg 854</u> <u>RJ</u>	

TRANSFORMER RECORDS

LOCATION SD-21 TAG NUMBER (MID)
 POLE NUMBER A-62 KVA CAPACITY 10 SERIAL NUMBER 74TD 008001
 SERVICE TO: SANITATION MANUFACTURER MC BRIDE EDISON STYLE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. 2400
 SEC. V 240/20 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-12-93 B.R.					
MAY	5-13-93 J.F.					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		8-3-93	Sample # 08039302 PPM - RY
	OUT OF SERVICE		IN SERVICE
8-25-93	Removed to Bldg 854 RY		

TRANSFORMER RECORDS

LOCATION Water Works #4 TAG NUMBER _____

POLE NUMBER _____ KVA CAPACITY 167 SERIAL NUMBER 76A333964

SERVICE TO: WW#4 MANUFACTURER Westinghouse STYLE _____

TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. _____ PRIV. 4160/2400

SEC. V 277/480 KIND OF SERVICE _____ OUTDOOR Pole INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <u>BR</u>					
MAY	<u>5-12-93</u> <u>BR</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>11-21-89</u>	<u>PPM- M.D.</u>
			<u>Sheet 60 of 63</u> <u>ETS Inc</u>
			<u>PH</u>
	<u>OUT OF SERVICE</u>		<u>IN SERVICE</u>
<u>6-17-93</u>	<u>Removed to Bldg 854</u> <u>PH</u>		

TRANSFORMER RECORDS

LOCATION Water Works #4 TAG NUMBER _____
 POLE NUMBER _____ KVA CAPACITY 167 SERIAL NUMBER ~~76A333962~~ 76A393692 *RR*
 SERVICE TO: WW #4 MANUFACTURER Westinghouse STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. _____ PRIV. 2400/4160
 SEC. V 277/480 KIND OF SERVICE _____ OUTDOOR Pole INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <u>RR</u>					
MAY	<u>5-12-93</u> <u>RR</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>11-21-89</u>	<u>PPM-ND</u>
			<u>Sheet 57 of 63</u> <u>ETS Inc</u> <u>RR</u>
<u>6-17-93</u>	<u>Removed to Bldg 854</u> <u>RR</u>		

OUT OF SERVICE

IN SERVICE

TRANSFORMER RECORDS

3

LOCATION Water Works #4

TAG NUMBER _____

POLE NUMBER _____ KVA CAPACITY 167

SERIAL NUMBER 76A394544

SERVICE TO: WW4

MANUFACTURER Westinghouse

STYLE _____

TYPE _____ FORM _____

PHASE 1

CYCLE 60

% IMP. _____

PRIV. 2400/4160

SEC. V 277/480 KIND OF SERVICE _____

OUTDOOR POLE

INDOOR _____

SUBWAY _____

ACCESSORIES: _____

SEMAPHORE _____

OIL GAGE _____

THERMOMETER _____

DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>1-10-93</u> <u>812</u>					
MAY	<u>5-12-93</u> <u>812</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>11-21-89</u>	<u>PPM - ND</u>
			<u>Sheet 61 of 63</u> <u>RG</u>
			<u>E.T.S. Inc.</u>
	<u>OUT OF SERVICE</u>		<u>IN SERVICE</u>
<u>6-17-93</u>	<u>Removed to Bldg 854</u> <u>RG</u>		

TRANSFORMER RECORDS

LOCATION RAILROAD - EAST SIDE OF YARD TAG NUMBER _____
 POLE NUMBER RR 479 KVA CAPACITY 15 SERIAL NUMBER 8335571
 SERVICE TO: TOWER #3 MANUFACTURER ESCO STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 2.2 PRIV. 2400/4160
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-11-93</u> <u>BR</u>					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
			<u>PCB TESTED 3PPM</u>
	<u>OUT OF SERVICE</u>		<u>IN SERVICE</u>
<u>6-7-93</u>	<u>Removed to Bldg 854</u> <u>RG</u>		<u>PCB tested 3PPM</u> <u>RG</u> <u>Sample #66 2-9-84</u>

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TRANSFORMER RECORDS

B LOCATION ~~XXXX~~ EB-4-A TAG NUMBER 87MM 243-002 *RH*

POLE NUMBER _____ KVA CAPACITY 50 SERIAL NUMBER 87MM 243-002

SERVICE TO: _____ MANUFACTURER McGraw-Edison ST. CAT# D 41102450 R2

TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. 2.1 PRIV. 2400/4160

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

6 MONTHS INSPECTION BY ANNUAL

REPAIRS AND INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY			2-21-89 <i>YF</i>	3-5-90 <i>YF</i>	2-4-91 <i>R3W</i>	3-6-92 <i>Er</i>
MAY		5-10-88 <i>Er</i>	6-27-89 <i>YF</i>	6-19-90 <i>R9W</i>	5-27-81 <i>R3W</i>	5-20-92 <i>R.E.M.</i>
AUGUST		8-12-88 <i>RH</i>	9-15-89 <i>RH</i>	9-18-90 <i>REM.</i>	8-26-91 <i>Er</i>	8-19-92 <i>TRB</i>
NOVEMBER		11-8-88 <i>Er</i>	12-5-89 <i>Aban</i>	11-30-90 <i>R3W</i>	12-4-91 <i>Er</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-25-89	Cement Pad crumbling up		
9-18-90 ①	" " "		Force rebar into
11-30-90	" "		"
2-4-91	" "		"

OUT OF SERVICE	IN SERVICE
3-8-88 RECEIVED NEW <i>YF</i>	6-27-89 Moved FROM bldg 854 To LL#3
8-26-92 Moved to Bldg 854 <i>RH</i>	

TRANSFORMER RECORDS

15

B

LOCATION ~~██████~~ EB-4A TAG NUMBER 87 NN 243 - 003 *RH*
 POLE NUMBER _____ KVA CAPACITY 525 SERIAL NUMBER 87N ~~243-003~~
 SERVICE TO: _____ MANUFACTURER Mc GRATH-EDISON STYLE D 411024-50 R2
 TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. 2.1 PRIV. 240/4160
 SEC. V124/240 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION OR ANNUAL

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY					2-4-91 <i>R3P</i>	3-6-92 <i>ER</i>
MAY		5-10-88 <i>ER</i>	2-21-89 <i>YF</i>	3-5-90 <i>YF</i>	5-29-91 <i>R3P</i>	5-20-92 <i>REM</i>
AUGUST		8-12-88 <i>RY</i>	6-27-89 <i>YF</i>	6-17-90 <i>R3P</i>	8-26-91 <i>QJ</i>	8-19-92 <i>TLS</i>
NOVEMBER		11-8-88 <i>ER</i>	9-25-89 <i>RH</i>	9-18-90 <i>REM</i>	12-4-91 <i>YF</i>	
			12-5-89 <i>R3P</i>	11-30-90 <i>R3P</i>		
DATE	DEFICIENCIES			CORRECTIVE ACTION		
9-25-89	Cement Pad Crumbling up <i>(2)</i>					
9-18-90	" " " " Fence needs painted					
1-30-90	" " " "					
2-4-91	" " " "					
	OUT OF SERVICE			IN SERVICE		
3-8-88	RECEIVED NEW <i>YF</i>			6-27-89 MOVED FROM bldg 854 TO LH # 3 <i>YF</i>		
8-26-92	MOVED TO Bldg 854 <i>RH</i>					

TRANSFORMER RECORDS

B

LOCATION ~~EB-4A~~ EB-4A TAG NUMBER ^{mil} 87 NA 105-001 RH
 POLE NUMBER _____ KVA CAPACITY 50 SERIAL NUMBER ~~87 NA 273-001~~
 SERVICE TO: _____ MANUFACTURER McCRAW-EDISON STYLE ^{CAT #} D 411024-50 R2
 TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. 2.1 PRIV. 2400/4160
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION BY ANNUAL

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY				3-5-90 <i>XX</i>	2-4-91 <i>RH</i>	3-6-92 <i>BR</i>
MAY		5-10-88 <i>BR</i>	2-21-89 <i>XX</i>	6-18-90 <i>RH</i>	5-29-91 <i>RH</i>	5-20-92 <i>REM.</i>
AUGUST		8-12-88 <i>RH</i>	6-27-89 <i>XX</i>	9-18-90 <i>REM.</i>	8-26-91 <i>DJ</i>	8-19-92 <i>TRB</i>
NOVEMBER		11-8-88 <i>BR</i>	9-25-89 <i>RH</i>	11-30-90 <i>RH</i>	12-4-91 <i>lf</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-25-89	Cement Pad crumbling up		
9-18-90	(2) " " " " Fence needs painting		
11-30-90	" "		
2-4-91	" "		

OUT OF SERVICE	IN SERVICE
3-8-88 RECEIVED NEW <i>lf</i>	6-27-89 MOVED FROM bldg 854 TO LH#3 <i>lf</i>
8-26-92 Moved to Bldg 854 <i>RH</i>	

Motor Controller "OCB"

TRANSFORMER RECORDS

LOCATION EE-17 RL-12 TAG NUMBER None

POLE NUMBER - KVA CAPACITY - SERIAL NUMBER 95864804C

SERVICE TO: - MANUFACTURER - STYLE -

TYPE - FORM - PHASE - CYCLE 60 % IMP. - PRIV. 440

SEC. - KIND OF SERVICE - OUTDOOR - INDOOR X SUBWAY -

ACCESSORIES: SEMAPHORE - OIL GAGE 2 gal THERMOMETER - DRAIN VALVE -

MONTHLY INSPECTION BY ANNUAL

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY						
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		2-18-92	test taken "oil" Sample No 02189201

OUT OF SERVICE IN SERVICE

Motor Controller "OCB" TRANSFORMER RECORDS

LOCATION Bldg G13-VP-2 LR-4 TAG NUMBER No tag or S/N

POLE NUMBER _____ KVA CAPACITY - SERIAL NUMBER None

SERVICE TO: Exhauster MANUFACTURER _____ STYLE _____

TYPE _____ FORM - PHASE - CYCLE - % IMP. - PRIV. -

SEC _____ KIND OF SERVICE - OUTDOOR INDOOR _____ SUBWAY _____

ACCESSORIES: SEMAPHORE _____ OIL GAGE 2 gal THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION OR ANNUAL

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY						
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		2-18-92	test taken "oil" Sample No 02189201

OUT OF SERVICE

IN SERVICE

(19)

TRANSFORM RECORDS

LOCATION CB-3 **TAG NUMBER** APC09387

POLE NUMBER LL/62 **KVA CAPACITY** 25 **SERIAL NUMBER** 737017

SERVICE TO: step-up **MANUFACTURER** Maloney **STYLE** _____

TYPE K.L. **FORM** _____ **PHASE** 1 **CYCLE** 60 **% IMP.** 2.7 **PRIV.** 2400

SEC. V 120/240 **KIND OF SERVICE** _____ **OUTDOOR** _____ **INDOOR** _____ **SUBWAY** _____

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-'88 CSE	2-17-'89 D	3-2-'90 YF	2-4-'91 R30	5 March '92 CSE
MAY		5-20-'88 ER	6-19-'89 PR	6-16-'90 R30	5-29-'91 R97	18 May '92 REM.
AUGUST	9-3-'87 PR	8-11-'88 ER	9-27-'89 D	9-21-'90 REM.	8-28-'91 YF	8-19-'92 DRB
* NOVEMBER	11-4-'87 YF	11-8-'88 ER	12-4-'89 R30	11-29-'90 R30	12-4-'91 YF	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-21-90	1 pull-out pulled, fence needs painted	11-7-90	Replaced Cut-out
10-1-92	Moved to Bldg 854		

All entries will be initialed and dated

21

TRANSFORMER RECORDS

G CT

LOCATION LL 1 CB 3 TAG NUMBER ALGO 9388
 POLE NUMBER LL-~~1~~ 62 KVA CAPACITY 25 SERIAL NUMBER 737018
 SERVICE TO: Step up MANUFACTURER Maloney STYLE _____
 TYPE KL FORM _____ PHASE 1 CYCLE 60 % IMP. 2.7 PRIV. 2400 ✓
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-'88 CSE.	2-17-'89 DJ	8-2-90 YF	2-4-91 JZP	5 March '92 CSE.
MAY		5-20-88 BR	6-19-89 BR	6-18-90 KOTD	5-29-91 KOTD	5/18/92 STRAFACE J.A.S.
AUGUST	9-3-87 PC	8-11-88 BR	9-27-89 YF	9-21-90 BEM	8-28-91 YF	8-19-92 JB
* NOVEMBER	11-4-87 YF	11-4-88 BR	12-4-89 KOTD	11-29-90 KOTD	2-11-91 YF	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-21-90	1 ^{CVT} out pulled - Fence needs painted		
11-29-90	" "		
10-1-92	Moved to Bldg 854	BR	

* All records will be maintained and filed

TRANSFORMER RECORDS

LOCATION CB-3 **TAG NUMBER** APC 09389
POLE NUMBER LL 175 62 **KVA CAPACITY** 25 **SERIAL NUMBER** 737019
SERVICE TO: Step up **MANUFACTURER** Maloney **STYLE** _____
TYPE KL **FORM** _____ **PHASE** 1 **CYCLE** 60 **% IMP.** 2.7 **PRIV.** 2400
SEC. V 120/240 **KIND OF SERVICE** _____ **OUTDOOR** _____ **INDOOR** _____ **SUBWAY** _____
ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 <i>OSE</i>	2-17-89 <i>RJ</i>	3-5-90 <i>YF</i>	2-4-91 <i>RJP</i>	5 March 92 <i>OSE</i>
MAY		5-20-88 <i>ER</i>	6-19-89 <i>RJ</i>	6-18-90 <i>ROZ</i>	5-28-91 <i>RJA</i>	18 May 92 <i>RE/M</i>
AUGUST	9-3-87 <i>PR</i>	8-11-88 <i>ER</i>	9-27-89 <i>RJ</i>	9-21-90 <i>REM</i>	8-28-91 <i>YF</i>	8-19-92 <i>TLS</i>
NOVEMBER	11-4-87 <i>YF</i>	11-8-88 <i>ER</i>	12-4-89 <i>Raj</i>	11-29-90 <i>RJA</i>	12-4-91 <i>RJA</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-21-90	1 pull out pulled, fence needs painted	11-29-90	Replaced cut out <i>RJA</i>
10-1-92	Moved to Bldg 854 <i>RJA</i>		

† All entries will be initialed and dated

FF-17

PROPERTY RECORDS

UNIT: Power House 3 Meter Controller APCC 9420

SOLE NUMBER _____ KW. CAPACITY _____ SERIAL NUMBER _____

SERVICE TO: COMPRESSOR MANUFACTURER _____ SIZE _____

TYPE _____ FORM _____ PHASE 3 VOL. 69 AMP. _____

REMARKS: _____

EXAMINER: _____ DATE: _____

DATE

3-16-90 2-4-91

6-19-90 5-29-91

9-18-90 8-27-91

12-3-90 12-6-91

DATE

DESCRIPTION

DATE

DESCRIPTION

12-6-91 Stains Box & floor

12-9-91 test 12099103

test taken with Dipani.

1-10-92 STAINS CLEANED

1-10-92 PCB 230 PPM DRAINED OIL

PLUGS 1854 DRUM 42

DATE OF SERVICE

DESCRIPTION

TRANSFER RECORDS

LOCATION LL4G-4 Power House #7 OCB TAG NUMBER APCO 9422
 POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER 51292
 SERVICE TO: COMPRESSOR MANUFACTURER _____ STYLE _____
 TYPE _____ FORM _____ PHASE 3 CYCLE 60 % IMP. _____ PRV. 480V
 SEC. V _____ KIND OF SERVICE _____ OUTDOOR _____ INDOOR X SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION BY ANNUAL

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY						
MAY						
AUGUST						
NOVEMBER						

12-9-91

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		12-9-91	OIL SAMPLE 12099/02 TAKEN WITH HEXANE
		1-10-92	PBC 302 PPM DRAINED OIL PLACED IN 854 DRUM 42
	OUT OF SERVICE		IN SERVICE

TRANSFORMER RECORDS

LOCATION JW-3 TAG NUMBER POD 2047
 POLE NUMBER D158 KVA CAPACITY 15 SERIAL NUMBER 2023338
 SERVICE TO: JW-3/0-5 MANUFACTURER Westinghouse STYLE CHRR7007
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 3.4 PRIV. 6900
 SEC. V 115/230 KIND OF SERVICE _____ OUTDOOR Pole INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <u>ER</u>					
MAY	<u>5-13-93</u> <u>ER</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>7-22-93</u>	<u>Removed to Bldg 854</u> <u>RA</u>		

TRANSFORMER RECORDS 2

LOCATION F 15 TAG NUMBER POD 2051
 POLE NUMBER F 517-1 KVA CAPACITY 25 SERIAL NUMBER 299710
 SERVICE TO: F 15 MANUFACTURER LINE MATERIAL STYLE R311E7P
 TYPE RW FORM _____ PHASE 1 CYCLE 60 % IMP. 2.45 PRIV. 7200
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR PAD INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-10-93 ER					
MAY	5-13-93 ER					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
6-15-93	Removed to 854 Blly R. E.		

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TRANSFORMER RECORDS

rd side.

LOCATION POD WATER TOWER TAG NUMBER POD 2166

POLE NUMBER D 58 KVA CAPACITY 10 SERIAL NUMBER _____

SERVICE TO: A-4A 175-174 MANUFACTURER _____ STYLE _____

TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. 6900

SEC. V 230/115 KIND OF SERVICE _____ OUTDOOR INDOOR _____ SUBWAY _____

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-87 <u>RH</u>	2-16-89 <u>REM.</u>	2-26-90 <u>YF.</u>	2-4-91 <u>YF.</u>	3-4-91 <u>YF.</u>
MAY		5-20-88 <u>YF.</u>	6-13-89 <u>DRF</u>	6-18-90 <u>YF.</u>	5-29-91 <u>YF.</u>	5-21-92 <u>REM.</u>
AUGUST	8-26-87 <u>YF.</u>	8-11-88 <u>YF.</u>	9-26-89 <u>RH</u>	9-17-90 <u>DRF</u>	8-22-91 <u>YF.</u>	8-20-92 <u>YF.</u>
NOVEMBER	11-5-87 <u>YF.</u>	11-10-88 <u>RC</u>	12-4-89 <u>YF.</u>	11-29-90 <u>YF.</u>	12-2-91 <u>YF.</u>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-26-89	Needs Paint		
	OUT OF SERVICE		IN SERVICE
9-29-92	Moved to Bldg 834 <u>RH</u>		

TRANSFORMER RECORDS

LOCATION POD WATER TOWER TAG NUMBER POD 2604
 POLE NUMBER D58 KVA CAPACITY 7.5 SERIAL NUMBER 291448
 SERVICE TO: A-4A MANUFACTURER LINE MATERIAL STYLE R311ELP
 TYPE RW FORM _____ PHASE 1 CYCLE 1 % IMP. 2.6 PRIV. 7200
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR POLE INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 YFS	2-16-89 REM	2-26-90 YF	2-4-91 YF	3-4-92 YF
MAY		5-20-88 YF	6-13-89 DRE	6-18-90 YF	5-29-91 YF	5-21-92 RE/107
AUGUST	8-26-87 JAP	8-11-88 YF	9-26-89 RL	9-17-90 DRE	8-22-91 YF	8-20-92 VLS
NOVEMBER	11-5-87 YF	11-10-88 BR	12-4-89 YF	11-29-90 YF	12-2-91 YF	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
8-26-87	STAIN		
9-26-89	Needs Paint	1-25-90	INSPECTED NO STAIN NEEDS PAINTED YF

9-29-92 Moved to Bldg 854 RH

TRANSFORMER RECORDS

LOCATION Pop Wash ^{mid.} S.M.P. TAG NUMBER POD2605
 POLE NUMBER D58 KVA CAPACITY 7.5 SERIAL NUMBER 291947
 SERVICE TO: A-4A MANUFACTURER LINE MATERIAL STYLE R311ELP
 TYPE RW FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 PRV. 7200
 SBC. V120/240 KIND OF SERVICE _____ OUTDOOR POLE INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-87 TOR	2-16-89 REM.	2-26-90 Y.Y.	2-4-91 Y.Y.	3-4-92 Y.Y.
MAY		5-20-88 Y.Y.	6-13-89 DRE	6-18-90 Y.Y.	5-29-91 Y.Y.	5-21-92 REM
AUGUST	8-26-87 TOR	8-11-88 Y.Y.	9-26-89 RH	9-17-90 DRE	8-22-91 Y.Y.	8-20-92 RB
NOVEMBER	11-5-87 Y.Y.	11-10-88 RH	10-4-89 Y.Y.	11-29-90 Y.Y.	12-2-91 Y.Y.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-26-89	Needs Paint		
	OUT OF SERVICE		IN SERVICE
9-29-92	Moved to Bldg 854 RH		

TRANSFORMER RECORDS

LOCATION POD Sub. TAG NUMBER POD 2606
 POLE NUMBER D-1 KVA CAPACITY 7.5 SERIAL NUMBER 291450
 SERVICE TO: U-19 MANUFACTURER LINE MATERIAL STYLE R311ELP
 TYPE RW FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 PRIV. 7200
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR Pole INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-10-93 BR					
MAY	5-13-93 BR					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
8-3-93	Removed to Bldg 854 BR		

17

TRANSFORMER RECORDS

AP

U

X

LOCATION U10 TAG NUMBER POD 2618
 POLE NUMBER D-117 KVA CAPACITY 10 SERIAL NUMBER 250067
 SERVICE TO: U-10 MANUFACTURER LINE MATERIAL STYLE R31553
 TYPE RW FORM _____ PHASE 1 CYCLE 60 % IMP. 2.5 PRIV. 250
 SEC. V 25/54 KIND OF SERVICE _____ OUTDOOR POLE INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 YF	2-17-89 R.E.M.	2-26-90 YF		
MAY		5-20-88 YF	6-13-89 ARE			
AUGUST	8-27-88 YF	8-11-88 YF	9-28-89 Uf			
NOVEMBER	11-5-87 YF	11-10-88 ER	12-4-89 YF			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
3-28-90	Removed To Bldg 854	3-30-90	oil SAMPLE ID 03309011

*All entries will be tabulated and dated

TRANSFORMER RECORDS

LOCATION F 15 TAG NUMBER POD 2620

POLE NUMBER F 517-1 KVA CAPACITY 25 SERIAL NUMBER 290282

SERVICE TO: F-15 MANUFACTURER LINE MATERIAL STYLE R11ETC

TYPE LA FORM _____ PHASE 1 CYCLE 60 % IMP. 2.9 PRIV. 7200

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR Pod INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-10-93 -81					
MAY	5-13-93 81					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
<u>6-15-93</u>	<u>Removed to Bldg 854</u> <u>AK</u>		

OUT OF SERVICE

IN SERVICE

29

TRANSFORMER RECORDS

A

LOCATION U 14 REAR TRACKS TAG NUMBER Pod 2622
 POLE NUMBER 44D-150-151 KVA CAPACITY 50 SERIAL NUMBER 3927
 SERVICE TO: U-14 MANUFACTURER EPC STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 3 PRV. 6900
 SEC. V 115/120 KIND OF SERVICE _____ OUTDOOR Pole INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 <u>DB</u>	2-17-89 <u>REM.</u>	2-26-90 <u>Y.Y.</u>	2-4-91 <u>Y.Y.</u>	3-4-92 <u>Y.Y.</u>
MAY		5-20-88 <u>Y.Y.</u>	6-13-89 <u>ORE</u>	6-18-90 <u>Y.Y.</u>	5-29-91 <u>Y.Y.</u>	5-21-92 <u>REM.</u>
AUGUST	8-26-87 <u>Y.Y.</u>	8-11-88 <u>Y.Y.</u>	7-28-89 <u>Y.Y.</u>	9-17-90 <u>ORE</u>	8-22-91 <u>Y.Y.</u>	8-20-92 <u>DB</u>
NOVEMBER	11-5-87 <u>Y.Y.</u>	11-10-88 <u>Y.Y.</u>	12-4-89 <u>Y.Y.</u>	11-29-90 <u>Y.Y.</u>	12-2-91 <u>Y.Y.</u>	
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
5-29-91	#1 #2 PAINT/MARKINGS <u>DJ.</u>					
	OUT OF SERVICE			IN SERVICE		
11-10-92	Moved to Bldg 854 <u>Y.Y.</u>					

*All entries will be initialed and dated

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TRANSFORMER RECORDS

LOCATION U14 TRACKS TAG NUMBER Pod 2623
 POLE NUMBER D-150-151 KVA CAPACITY 40 SERIAL NUMBER 3939
 SERVICE TO: U14 MANUFACTURER LRC STYLE _____
 TYPE DS FORM _____ PHASE 1 CYCLE 60 % IMP. _____ PRIV. 6900
 SEC. V15/230 KIND OF SERVICE _____ OUTDOOR Pole INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 <u>YF</u>	2-17-89 <u>REM.</u>	2-26-90 <u>YF</u>	2-4-91 <u>YF</u>	3-4-92 <u>YF</u>
MAY		5-20-88 <u>YF</u>	6-13-89 <u>ARE</u>	6-18-90 <u>YF</u>	5-29-91 <u>YF</u>	5-21-92 <u>REM.</u>
AUGUST	8-26-87 <u>YF</u>	8-11-88 <u>YF</u>	9-28-89 <u>YF</u>	9-17-90 <u>ARE</u>	8-22-91 <u>YF</u>	8-20-92 <u>TUB</u>
NOVEMBER	11-5-87 <u>YF</u>	11-10-88 <u>YF</u>	12-4-89 <u>YF</u>	11-29-90 <u>YF</u>	12-2-91 <u>YF</u>	
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
5-29-91	#1 #2 Paint & MARKINGS <u>DJ</u>					
	OUT OF SERVICE				IN SERVICE	
11-10-92	Moved to Bldg 854 <u>RF</u>					

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TRANSFORMER RECORDS

LOCATION VIA BEAR TRACKS TAG NUMBER Pod 2624
 POLE NUMBER D-150-151 KVA CAPACITY 40 SERIAL NUMBER 3928
 SERVICE TO: VIA MANUFACTURER EPC STYLE _____
 TYPE DS FORM _____ PHASE 1 CYCLE 120 % IMP. --- PRIV. 6700
 SEC. V 115/230 KIND OF SERVICE _____ OUTDOOR --- INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 <i>JF</i>	2-17-89 <i>REM</i>	2-26-90 <i>JF</i>	2-4-91 <i>JF</i>	3-4-92 <i>JF</i>
MAY		5-20-88 <i>JF</i>	6-13-89 <i>ORP</i>	6-18-90 <i>JF</i>	5-29-91 <i>JF</i>	5-21-92 <i>REM</i>
AUGUST	8-26-87 <i>JF</i>	8-11-88 <i>JF</i>	9-28-89 <i>JF</i>	9-17-90 <i>ORP</i>	8-22-91 <i>JF</i>	8-20-92 <i>TRB</i>
NOVEMBER	11-5-87 <i>JF</i>	11-10-88 <i>JF</i>	12-4-89 <i>JF</i>	11-29-90 <i>JF</i>	12-2-91 <i>JF</i>	
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
5-29-91	#1 #2 Paint & MARKINGS <i>JF</i>					
	OUT OF SERVICE				IN SERVICE	
11-10-92	Moved to Bldg 854 <i>JF</i>					

*All entries will be initialed and dated

TRANSFORMER RECORDS

LOCATION IW-3

TAG NUMBER POD 2627

5.

POLE NUMBER D-158 KVA CAPACITY 15

SERIAL NUMBER 303769

SERVICE TO: IW3/U-5

MANUFACTURER LINE MATERIALS

STYLE _____

TYPE RW

FORM _____

PHASE 1

CYCLE 60

% IMP. 2.5

PRIV. 7200

SEC. V 120/240 KIND OF SERVICE _____

OUTDOOR Pole

INDOOR _____

SUBWAY _____

ACCESSORIES: _____

SEMAPHORE _____

OIL GAGE _____

THERMOMETER _____

DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <u>BR</u>					
MAY	<u>5-13-93</u> <u>BR</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>7-22-93</u>	<u>Removed to Bldg 854</u> <u>RH</u>		

TRANSFORMER RECORDS

3

LOCATION IW-3 TAG NUMBER POD 2638
 POLE NUMBER D158 KVA CAPACITY 15 SERIAL NUMBER 3915
 SERVICE TO: IW-3/US MANUFACTURER ELECTRIC POWER Co. STYLE _____
 TYPE D5 FORM _____ PHASE 1 CYCLE 60 % IMP. 3.5 PRIV. 6900
 SEC. V 115/230 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

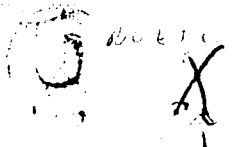
QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-10-93 BR					
MAY	5-13-93 BR					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
7-22-93	Removed to Bldg 854 BR		

TRANSFORMER RECORDS

AR



LOCATION POD R90 South end TAG NUMBER POD 2642
 POLE NUMBER D 111 KVA CAPACITY 15 SERIAL NUMBER 3914
 SERVICE TO: Charles Town MANUFACTURER Electric Power Co. STYLE _____
 TYPE DS FORM _____ PHASE 1 CYCLE 60 % IMP. 3.5 PRIV. 6000
 SEC. V 115/230 KIND OF SERVICE _____ OUTDOOR Pole INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 <i>TPS</i>	2-16-89 <i>REM</i>	2-26-90 <i>TPS</i>		
MAY		5-20-88 <i>TPS</i>	6-13-89 <i>DRP</i>			
AUGUST	8-26-87 <i>TPS</i>	8-11-88 <i>TPS</i>	9-26-89 <i>RH</i>			
NOVEMBER	11-5-87 <i>TPS</i>	11-10-88 <i>TPS</i>	12-9-89 <i>TPS</i>			
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
9-26-89	<i>Needs Paint</i>					
	OUT OF SERVICE			IN SERVICE		
3-28-90	<i>REMOVED TO Bldg 854</i>		3-30-90	<i>OIL SAMPLE ID 03309009</i>		

(18)

A R

X
03/07/00

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TRANSFORMER RECORDS

Razed Bolton Mansion

LOCATION OLD COLONEL'S HOUSE TAG NUMBER POW 2651

POLE NUMBER D 120 KVA CAPACITY 25 SERIAL NUMBER 6545836

SERVICE TO: _____ MANUFACTURER GE STYLE _____

TYPE H FORM KH PHASE 1 CYCLE 60 % IMP. 27 PRIV. 1000

SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR POW INDOOR _____ SUBWAY _____

ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-87 <i>YAB</i>	2-17-89 <i>REM</i>	2-26-90 <i>YF</i>		
MAY		5-20-88 <i>YF</i>	6-13-89 <i>ARC</i>			
AUGUST	8-26-87 <i>YAB</i>	8-11-88 <i>YF</i>	9-25-89 <i>YF</i>			
NOVEMBER	11-5-87 <i>YF</i>	11-10-88 <i>YF</i>	12-4-89 <i>YF</i>			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
3-28-90	Removed To Bldg 854	3-30-90	OIL SAMPLE ID 03309010

*All entries will be initialed and dated

TRANSFORMER RECORDS

LOCATION DB #2 TAG NUMBER POD 2653
 POLE NUMBER D/214 KVA CAPACITY 1.5 SERIAL NUMBER 288905
 SERVICE TO: LP111 MANUFACTURER LIVE MATERIAL STYLE R311E1P
 TYPE RW FORM _____ PHASE 1 CYCLE 60 % IMP. 2.9 PRIV. 7200
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR POLE INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

2.

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-10-93 RN					
MAY	5-13-93 RN					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE IN SERVICE

6-25-93 Removed to Bldg 854
 RN
 4-26-90 PCB OIL TEST ID 04269001
 PCB ND

TRANSFORMER RECORDS

LOCATION Substation POD TAG NUMBER POD 2659
 POLE NUMBER D.T. 44 KVA CAPACITY 5 SERIAL NUMBER 3146354
 SERVICE TO: Lights MANUFACTURER Westinghouse STYLE 1191242
 TYPE S FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 PRIV. 7200
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR Pole INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-10-93 BR					
MAY	5-13-93 BR					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
7-23-93	Removed to Bldg 854 RH		

1.

TRANSFORMER RECORDS

8

LOCATION Scale House RT. 80 TAG NUMBER POD 2661
 POLE NUMBER D-315 KVA CAPACITY 5 SERIAL NUMBER 291093
 SERVICE TO: Scale House MANUFACTURER LIVE MATERIAL STYLE R31E3P
 TYPE RW FORM _____ PHASE 1 CYCLE 60 % IMP. 2.7 PRIV. 7200
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR POLE INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93 ER</u>					
MAY	<u>5-13-93 ER</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
<u>6-17-93</u>	<u>Removed to Bldg 854 ER</u>		

OUT OF SERVICE

IN SERVICE

TRANSFORMER RECORDS

LOCATION Sub station POD TAG NUMBER POD 2832 2.
 POLE NUMBER DT 44 CAPACITY 500VA. SERIAL NUMBER 3158137
 SERVICE TO: METERING MANUFACTURER WESTINGHOUSE STYLE 77R169
 TYPE MP FORM _____ PHASE 3 CYCLE 60 % IMP. _____ PRIV. 6900
 SEC. V 115 KIND OF SERVICE _____ OUTDOOR INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-10-93 BR					
MAY	5-13-93 BR					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
11-21-89	TESTED PCB 15.87 PPM	J.F.	PCB 16 PPM OK RZ
8-3-93	Removed to Bldg 854		

BR