

TRANSFORMER RECORDS

LOCATION LL#3 EB-10 TAG NUMBER West NONE

POLE NUMBER 11297 KVA CAPACITY 50 SERIAL NUMBER C 100236

SERVICE TO: _____ MANUFACTURER GENERAL ELECTRIC STYLE _____

TYPE H. S. FORM _____ PHASE 1 CYCLE 60 % IMP 2.5 PRIV 2400/4160

SEC. V120/240 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>PH</i>	2-17-89 <i>PH</i>	3-5-90 <i>PH</i>	2-4-91 <i>PH</i>	3-6-92 <i>PH</i>
MAY		24 May 88 <i>SLC</i>	5-18-89 <i>PH</i>	6-18-90 <i>PH</i>	5-29-91 <i>PH</i>	5-20-92 <i>REPH</i>
AUGUST	26 th <i>BR</i>	8-12-88 <i>BR</i>	9-25-89 <i>PH</i>	9-18-90 <i>REPH</i>	8-26-91 <i>PH</i>	8-19-92 <i>TLB</i>
NOVEMBER	11-4-87 <i>PH</i>	11-8-88 <i>REPH</i>	12-5-89 <i>PH</i>	11-30-90 <i>PH</i>	12-4-91 <i>PH</i>	

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

TRANSFORMER RECORDS

EAST

LOCATION EB-10 LL#3 TAG NUMBER None NONE

POLE NUMBER 113-21 KVA CAPACITY 50 SERIAL NUMBER C 101977

SERVICE TO: _____ MANUFACTURER GENERAL ELECTRIC STYLE _____

TYPE H.S. FORM _____ PHASE 1 CYCLE 60 % IMP 2.5 PRIV 2400/4160

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>YF</i>	2-17-89 <i>RH</i>	3-5-90 <i>YF</i>	2-4-91 <i>YF</i>	3-6-92 <i>ER</i>
MAY		24 MAY 88 <i>SLC</i>	5-13-89 <i>RH</i>	6-19-90 <i>RHP</i>	5-29-91 <i>R31</i>	5-20-92 <i>RE.M.</i>
AUGUST	26 th <i>ER</i>	8-12-88 <i>ER</i>	9-25-89 <i>RH</i>	9-18-90 <i>R.M.</i>	8-26-91 <i>YF</i>	8-19-92 <i>TLB</i>
X NOVEMBER	11-4-87 <i>YF</i>	11-8-88 <i>RE.M.</i>	12-5-89 <i>RHP</i>	11-30-90 <i>RHP</i>	12-14-91 <i>YF</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-19-90	Cut out broken <i>fence needs painted</i>		
11-30-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
8-26-92	Moved to <i>Blk 854</i>		

TRANSFORMER RECORDS

18

LOCATION CONT. AREA LL#4 G-8 TAG NUMBER Middle 4989-4
 POLE NUMBER MP 93-94 KVA CAPACITY 75 SERIAL NUMBER D-4989-4
 SERVICE TO: MANUFACTURER PENNA STYLE 1949
 TYPE OISC 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		2-10-88 YF	2-16-89 REM.	2-28-90 YF	2-5-91 RNF	3-6-92 DRE
MAY		23 May 88 SLC	6-13-89 JF	6-18-90 RNF	5-31-91 JF	5/19/92 STRAFACE JAS.
AUGUST	9-2-87 PR	8-12-88 YF	9-25-89 DRE	9-18-90 DRE	8-22-91 JF	
NOVEMBER	11-4-87 YF	11-10-88 REM.	12-5-89 YF	11-30-90 RNF	12-3-91 YF	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-31-'91	#1 MARKINGS		
8-22-'91	#2		

OUT OF SERVICE 8-6-92 Moved to Bldg 854 RNF IN SERVICE

TRANSFORMER RECORDS

19

LOCATION LL#4 G-8 TAG NUMBER 4989-6

POLE NUMBER 112 93-94 KVA CAPACITY 75 SERIAL NUMBER D-4989-6

SERVICE TO: _____ MANUFACTURER PENNA STYLE 1949

TYPE DISC 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		2-10-88 YF	2-16-89 REM	2-28-90 YF	2-5-91 RZP	3-6-92 ORE
MAY		23 MAY 88 SLL	6-13-89 YF	6-19-90 RZP	5-31-91 YF	5/19/92 J.A.S.
AUGUST	9-2-87 PR	8-13-88 YF	9-25-89 ORE	9-18-90 ORE	8-22-91 YF	
NOVEMBER	11-4-87 YF	11-10-88 REM	12-5-89 YF	11-30-90 RZP	12-3-91 YF	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-29-91 / 6-31-91	#2 MARK WGS		
8-22-91	21		

OUT OF SERVICE IN SERVICE

8-6-92 Moved to Bldg 854 *RH*

29

TRANSFORMER RECORDS

9

Behind G9
west end of dist. mount

LOCATION LL#4 G-9 & G-11 TAG NUMBER _____ NONE _____

POLE NUMBER 7 KVA CAPACITY 75 SERIAL NUMBER H 266748-69P

SERVICE TO: G-9 & G-11 MANUFACTURER GENERAL ELECTRIC STYLE _____

TYPE _____ FORM _____ PHASE 3 CYCLE 6 % IMP 1.9 PRIV 4160Y

SEC. V 120/208Y KIND OF SERVICE X OUTDOOR RA INDOOR _____ SUBWAY _____

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

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		8-10-88 YF	2-16-89 REM	2-28-90 YF	2-5-91 RJP	3-6-92 ORE
MAY		23 MAY 88 SEC	6-21-89 RA	6-19-90 RJP	5-30-91 G&B	5/19/92 STRAFACE J.A.S.
AUGUST	9-2-87 PR	8-12-88 YF	9-29-89 YF	9-18-90 ORE	8-22-91 YF	
NOVEMBER	11-4-87 YF	11-10-88 REM	12-5-89 YF	11-30-90 YF	12-3-91 YF	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-30-91	1, 2, 4, 10		
8-22-91	4, 2, 3, 10		

OUT OF SERVICE IN SERVICE

8-7-92 Moved to Blky 854 RA

TRANSFORMER RECORDS

LOCATION LOAD LINE #1 BLDG. G-13 TAG NUMBER _____

POLE NUMBER MP94 KVA CAPACITY 300 SERIAL NUMBER 1200749-69P

SERVICE TO: G-13 MANUFACTURER GENERAL ELECTRIC STYLE _____

TYPE _____ FORM _____ PHASE 3 CYCLE 60 % IMP. 1.6 PRIV. 4160

SEC. V 277/480Y 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 YF.	2-16-89 REM.	2-28-90 YF.	2-5-91 RWP	3-6-92 ORE
MAY		23 May 88 SLR	6-13-89 R.F.	6-19-90 RWP	5-29-91 C.B.	5/19/92 STRAFACE JAS.
AUGUST	9-2-87 PR	8-12-88 YF.	9-25-89 ORE	9-18-90 ORE	8-22-91 R.F.	
NOVEMBER	11-4-87 YF.	11-10-88 REM.	12-5-89 YF.	11-30-90 RWP	12-3-91 YF.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-29-91	1, 2, 3,		
8-22-91	1, 2, 4,	12-20-86	Ref No T10344 PPM 21 Rf

OUT OF SERVICE	IN SERVICE
8-6-92	Moved to Bldg 854 PR

TRANSFORMER RECORDS

no load
in place

LOCATION 212 BLDG. 802 ~~803~~ DB-3 TAG NUMBER Right
 POLE NUMBER 142/18 KVA CAPACITY 100 SERIAL NUMBER M2523 ✓
 SERVICE TO: _____ MANUFACTURER _____ STANDARD TRANSFORMER _____ STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP 2.35 PRIV 2400/4160
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR Y INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 <u>AR</u>	2-17-89 <u>AR</u>	3-5-90 <u>AR</u>	2-4-91 <u>AR</u>	3-5-92 <u>AR</u>
MAY		5-20-88 <u>AR</u>	6-13-89 <u>AR</u>	6-18-90 <u>AR</u>	5-29-91 <u>AR</u>	5-19-92 <u>AR</u>
AUGUST	8-18-87 <u>AR</u>	8-12-88 <u>AR</u>	10-10-89 <u>AR</u>	9-21-90 <u>AR</u>	8-26-91 <u>AR</u>	8-20-92 <u>AR</u>
NOVEMBER	11-4-87 <u>AR</u>	11-2-88 <u>AR</u>	12-11-89 <u>AR</u>	11-27-90 <u>AR</u>	12-4-91 <u>AR</u>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE	IN SERVICE
8-25-92 Moved to Bldg 854 <u>AR</u>	PBC 78 PPM
8-27-92 Drained in Drum # 67	37 gal <u>not fuel</u>

TRANSFORMER RECORDS

LOCATION WEST BRANCH RESERVOIR TAG NUMBER _____

POLE NUMBER _____ KVA CAPACITY 150 SERIAL NUMBER TD-00026

SERVICE TO: PUMPS, ETC MANUFACTURER _____ STYLE _____

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

SEC. V _____ KIND OF SERVICE _____ OUTDOOR INDOOR SUBWAY

ACCESSORIES: _____ SEMAPHORE _____

QUARTERLY INSPECTIONS:

	1993	1994	
FEBRUARY			
MAY			
AUGUST			
NOVEMBER			

DATE	DEFICIENCIES

OUT OF SERVICE

6-11-93 Removed to Bldg 854
RE

KVA 150 TRANSFORMER 3 PHASE


VOLTAGE 12470 480/1277

SN. TD-00026 MFG. 60~

% IZ 1.6 RISE °C TYPE

GAL. OIL TOTAL WT. 2520 LBS.

No.	TAP
1	13090
2	12730
3	12470
4	12160
5	11850



DIVISION OF

Myers

TRANSFORMER CONSULTANTS

ELECTRIC COIL DEPT.
TALLMADGE, OH. 44278

ACTS. 4:12

Bldg 854

Removed to Bldg 854-18 Date 9-17-93

transducer

S/N H319330P71AA

PPM-9 RR

TRANSFORMER RECORDS

LOCATION LOAD LINE #4 POWERHOUSE TAG NUMBER North side ROP- 6702
 POLE NUMBER FLW7688 22. P KVA CAPACITY 50 SERIAL NUMBER 288517
 SERVICE TO: _____ MANUFACTURER _____ LINE MATERIAL _____ STYLE _____
 TYPE LA FORM _____ PHASE 1 CYCLE 60 % IMP. 2.9 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		2-10-88 <i>YF</i>	2-16-89 <i>RE.M.</i>	2-28-90 <i>YF</i>	2-5-91 <i>RYP</i>	3-6-92 <i>ORE</i>
MAY		23 May 88 <i>SLC</i>	6-13-'89 <i>YF</i>	6-19-90 <i>RYP</i>	5-9-91 <i>C.B.</i>	5/19/92 <i>STRAFACE J.A.S.</i>
AUGUST	9-2-87 <i>PR</i>	8-12-88 <i>YF</i>	9-25-89 <i>ARE</i>	9-18-90 <i>ORE</i>	8-22-'91 <i>YF</i>	
NOVEMBER	11-4-87 <i>YF</i>	11-10-88 <i>RE.M.</i>	12-5-89 <i>YF</i>	11-30-90 <i>RYP</i>	12-3-91 <i>YF</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-29-91	1, 2, 3		
8-22-'91	2, 3,		

OUT OF SERVICE

IN SERVICE

8-6-92 Moved to Pole 854 *RYP*

TRANSFORMER RECORDS

LOCATION LOAD LINE #4 POWERHOUSE TAG NUMBER 50-72627 ROP-6707

POLE NUMBER ELM/708 MP KVA CAPACITY 50 SERIAL NUMBER 288511

SERVICE TO: _____ MANUFACTURER _____ LINE MATERIAL _____ STYLE _____

TYPE LA FORM _____ PHASE 1 CYCLE 60 % IMP. 2.9 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		2-10-88 YF.	2-16-89 R.E.M.	2-25-90 YF.	2-5-91 R.P.	3-6-92 ORE
MAY		23 May 88 SL	6-13-89 O.F.	6-19-90 R.P.	5-29-91 O.R.	5/19/92 STRAFACE J.A.S.
AUGUST	9-2-87 P.C.	8-12-88 YF.	9-25-89 ORE	9-18-90 ORE	8-22-91 O.F.	
NOVEMBER	11-4-87 YF.	11-10-88 R.E.M.	10-5-89 YF.	11-30-90 R.P.	12-3-91 YF.	
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
8-29-91	1, 2, 3					
	OUT OF SERVICE			IN SERVICE		
8-6-92	moved to Blk 854 R.P.					

TRANSFORMER RECORDS

LOCATION Group 8 847 EAST TAG NUMBER ROP 6787
 POLE NUMBER AN/114 KVA CAPACITY 10 SERIAL NUMBER 286366
 SERVICE TO: 847 MANUFACTURER LINE MATERIAL STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 PRIV. 2400/4160V
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

7

QUARTERLY INSPECTIONS:

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

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
<u>2-10-93</u> <u>JK</u>			
<u>6-29-93</u>	<u>Removed to Bldg 854</u> <u>JK</u>		<u>IN SERVICE</u>

TRANSFORMER RECORDS

12

LOCATION LL#4 6-3 TAG NUMBER middle 11364
 POLE NUMBER FEW 706-168 KVA CAPACITY 75 SERIAL NUMBER 947811
 SERVICE TO: _____ MANUFACTURER KUHLMAN STYLE _____
 TYPE 015C FORM _____ PHASE 1 CYCLE 60 % IMP. 2.9 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		2-10-88 Y.F.	2-16-89 REM	2-28-90 Y.F.	2-5-91 P 20	3-6-92 DRE
MAY		23 MAY 88 SLC	6-13-89 D.F.	6-18-90 R.M.P.	5-29-91 G.B.	5/18/92 J.A.S. STRAFACE
AUGUST	7-2-87 PR	8-12-88 Y.F.	9-25-89 D.F.	9-18-90 DRE	8-22-91 D.F.	
NOVEMBER	11-4-87 Y.F.	11-10-88 REM	12-5-89 Y.F.	11-20-90 R.F.	12-3-91 Y.F.	
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
5-29-91	1,2,3					
	OUT OF SERVICE			IN SERVICE		
8-7-92	Moved to Blk 854			R.H.		

TRANSFORMER RECORDS

13

LOCATION LL#4 G-3 TAG NUMBER Right (west) 11365
 POLE NUMBER FLW706 ~~FLW706~~ 68 KVA CAPACITY 75 SERIAL NUMBER 947071
 SERVICE TO: _____ MANUFACTURER KUHLMAN STYLE _____
 TYPE 01SC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.9 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		2-10-88 Y.F.	2-16-89 REM.	2-28-90 Y.F.	2-5-91 DR	3-6-92 ORE
MAY		23 MAY 88 SLE	6-13-89 Y.F.	6-12-90 R.P.	5-29-91 C.B.	5-19-92 STRAFACE J.A.S.
AUGUST	9-2-87 PR	8-12-88 Y.F.	9-23-89 ORE	9-18-90 ORE	8-22-91 Y.F.	
NOVEMBER	11-4-87 Y.F.	11-10-88 REM.	12-5-89 Y.F.	11-30-90 R.P.	12-3-91 Y.F.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-29-91	1, 2, 3, 4		

OUT OF SERVICE	IN SERVICE
8-7-92 Moved to Pole 854 PR	

TRANSFORMER RECORDS

LOCATION POPPING FURNACE BURNING PIT **TAG NUMBER** 11370
POLE NUMBER FLW 688 **KVA CAPACITY** 50 **SERIAL NUMBER** 947838
SERVICE TO: _____ **MANUFACTURER** KUHLMAN **STYLE** _____
TYPE DISC **FORM** _____ **PHASE** 1 **CYCLE** 60 **% IMP.** 2.6 **PRIV.** 2400
SEC. V _____ **KIND OF SERVICE** _____ **OUTDOOR** X **INDOOR** _____ **SUBWAY** _____
ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 RH	2-21-89 RH	2-27-90 YF	2-5-91 RHP	3-5-'92 DJ
MAY		5-24-88 RHP	6-19-89 RH	6-18-90 YF	5-31-'91 DJ	5/30/92 STRAFACE S.A.S.
AUGUST	9-2-87 JAS	8-12-88 YF	9-26-89 RH	9-18-90 ARE	8-23-'91 DJ	8-19-92 TB
* NOVEMBER	11-5-87 YF	11-7-88 LS	12-4-89 YF	11-30-90 RHP	12-3-91 YF	
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
6-19-89	Fence needs Paint					
6-19-89	Fence approx 1 ft from Pole Holder			OK as of 9-26-89		
6-19-89	Warning Sign not Readable			OK as of 9-26-89		
9-26-89	Needs Paint			OK as of 9-26-89		
	OUT OF SERVICE		IN SERVICE			
9-30-92	Moved to Pole 854 RH					

TRANSFORMER RECORDS

AR

EA-5
 LL#3 ~~ED-5A~~ ROP 15904
 LOCATION TAG NUMBER
 POLE NUMBER LL 3/76 KVA CAPACITY 7.5 SERIAL NUMBER 3130110
 SERVICE TO: MANUFACTURER WESTINGHOUSE STYLE
 TYPE FORM PHASE 1 CYCLE 60 % IMP. 2.3 PRIV. 2400/4160Y
 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>PR</i>	2-16-89 <i>RH</i>	3-5-90 <i>PR</i>	2-4-91 <i>PR</i>	
MAY		5-20-88 <i>PR</i>	6-13-89 <i>RH</i>	6-19-90 <i>PR</i>	5-29-91 <i>PR</i>	
AUGUST	26 th	8-12-88 <i>PR</i>	9-25-89 <i>RH</i>	9-17-90 <i>REM.</i>	8-26-91 <i>PR</i>	
NOVEMBER	11-4-87 <i>PR</i>	11-7-88 <i>RH</i>	12-5-89 <i>PR</i>	11-30-90 <i>PR</i>		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
11-7-88	Conduct Champ off		
9-25-88	Needs Paint		
9-17-90	" ① " ⑦ ②		
11-30-90	"		
2-4-91	" OUT OF SERVICE		
		9-6-91	Removed to 854 09069108

TRANSFORMER RECORDS

mid-

LOCATION LL#3 BLDG ^{EA} 6 A TAG NUMBER ROP 15954

POLE NUMBER LL 3/68 KVA CAPACITY 10 SERIAL NUMBER 6573846

SERVICE TO: _____ MANUFACTURER GENERAL ELECTRIC STYLE _____

TYPE HS FORM WF 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>RLS</i>	2-16-89 <i>RL</i>	3-5-90 <i>Y7</i>	2-4-91 <i>RLS</i>	
MAY		5-20-88 <i>ER</i>	6-13-89 <i>RL</i>	6-19-90 <i>RLS</i>	5-28-91 <i>RLS</i>	
AUGUST	26 th	8-12-88 <i>ER</i>	9-25-89 <i>RL</i>	9-18-90 <i>RLS</i>	8-26-91 <i>RLS</i>	
NOVEMBER	11-4-87 <i>Y7</i>	11-7-88 <i>RL</i>	12-5-89 <i>RLS</i>	11-30-90 <i>RLS</i>		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-25-89	Needs Paint	1-26-90	Paint Contract 1990
9-18-90	" ① " ②		
11-30-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
		9-6-91	Removed to 854
			Oil Sample L.P. 09069/04

TRANSFORMER RECORDS

LOCATION LL#3 BLDG 6A **TAG NUMBER** Let. ROP 15955
POLE NUMBER LL 3/68 **KVA CAPACITY** 10 **SERIAL NUMBER** 6559443
SERVICE TO: _____ **MANUFACTURER** GENERAL ELECTRIC **STYLE** _____
TYPE HS **FORM** WF **PHASE** 1 **CYCLE** 60 **% IMP.** 2.7 **PRIV** 2400/4160Y
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 LAS	2-16-89 RL	3-5-90 Y	2-4-91 RL	
MAY		5-20-88 ER	6-13-89 RL	6-19-90 RNS	5-29-91 RL	
AUGUST	26 th	8-12-88 ER	9-25-89 RL	9-18-90 RNS	8-26-91 RL	
NOVEMBER	11-4-87 Y	11-7-88 RL	12-5-89 RNS	11-30-90 Y		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-25-89	Needs Paint	1-26-90	POINT CONTRACT 1990
9-18-90	" ① "		
11-30-90	"		
2-4-91	"		
OUT OF SERVICE		IN SERVICE	
		9-6-91 Removed to 854	
		Oil Sample I.D. 09069106	

TRANSFORMER RECORDS

AR

East

LOCATION LL# 3 BLDG 6A **TAG NUMBER** ROP 15956
POLE NUMBER LL 3/68 **KVA CAPACITY** 10 **SERIAL NUMBER** 6573678
SERVICE TO: _____ **MANUFACTURER** GENERAL ELECTRIC **STYLE** _____
TYPE HS **FORM** WF **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 R/R	2-16-89 R/R	3-5-90 R/R	2-4-91 R/R	
MAY		5-20-88 ER 8-12-88 ER	6-13-89 R/R	6-17-90 R/R	5-29-91 R/R	
AUGUST	26th ER	8-12-88 ER	9-25-89 R/R	9-18-90 R/R	8-26-91 R/R	
X NOVEMBER	11-4-87 R/R	11-7-88 R/R	12-5-89 R/R	11-30-90 R/R		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-25-89	Needs Paint	1-26-90	Paint Contract 1990
9-18-90	" ① " ②		
11-30-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
		9-6-91	Removed to 854 Oil Sample I.D. 09069107

TRANSFORMER RECORDS

LOCATION Hd Qtrs. Bldg. 1030 TAG NUMBER 16354

POLE NUMBER A-120 KVA CAPACITY 100 SERIAL NUMBER 658 55 34

SERVICE TO: #3 MAIN OFFICE MANUFACTURER G.E. STYLE _____

TYPE H1 FORM K.F. PHASE 1 CYCLE 60 % IMP. 3.5 PRIV. 2400

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

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

8.

QUARTERLY INSPECTIONS:

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

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
			<u>PCB TESTED 136 PPM</u>
		<u>11-21-89</u>	<u>Sheet 49 of 63 PPM-136</u> <u>BR</u>
	<u>OUT OF SERVICE</u>		<u>IN SERVICE</u>
<u>8-21-93</u>	<u>Removed to Bldg 854</u> <u>BR</u>		

TRANSFORMER RECORDS

AR

04

SIGN LIGHT

18212

LOCATION _____ TAG NUMBER _____
 POLE NUMBER A 140 KVA CAPACITY 5 SERIAL NUMBER 6671162
 SERVICE TO: _____ MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE H.S. FORM _____ W.F. _____ PHASE 1 CYCLE 60 % IMP. 2.7 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		10 Feb '88 CSE	2-20-89 RH	3-1-90 JF	2-5-91 JF	5 March '92 CSE
MAY		20 May 88 SLC	6-19-89 DRE	6-19-90 JF	5-29-91 WAD	5-22-92 REM.
AUGUST	9-3-87 LA	8-11-88 Ray	9-25-89 LA	9-17-90 DRE	8-26-91 JF	8-18-92 TCB
*NOVEMBER	11-9-87 JF	11-7-88 SLC	12-6-89 RDN	11-30-90 JF	12-4-91 RH	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
20 May 88	BROKEN GROUND WIRE ON POLE		
8-11-88	" " " " "		
2-20-89	" " " " "	1-31-89	REPAIRED GROUND WIRE JF
	OUT OF SERVICE		IN SERVICE
9-29-92	Moved to Bldg 854 RH		

(9)

F10 57643
18258 18258 PDC 10/18/91

TRANSFORMER RECORDS

~~315~~

LOCATION RAILROAD YARDS TAG NUMBER ~~18258~~ 18258

POLE NUMBER RR/446 KVA CAPACITY 15 SERIAL NUMBER 286252

SERVICE TO: TOWER #8 MANUFACTURER _____ LINE MATERIAL _____ STYLE _____

TYPE R.W. FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 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.	2-16-89 RH	3-5-90 YF		
MAY		25 May 88 SLG	6-13-89 RH	6-11-90 YF		
AUGUST	8-27-87 JBS	8-15-88 RH	9-25-89 RH			
NOVEMBER	11-4-87 YF	11-7-88 RH	12-5-89 KAMP			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-25-89	Rusty needs paint		
8-1-90	REMOVED To Bldg 854	8-3-90	OIL SAMPLE ID 08039006

(9)

TRANSFORMER RECORDS

~~25~~ ~~18258~~ 18258

LOCATION RAILROAD YARDS TAG NUMBER ~~18258~~ 18258

POLE NUMBER RR/446 KVA CAPACITY 15 SERIAL NUMBER 286252

SERVICE TO: TOWER #8 MANUFACTURER _____ STYLE _____

TYPE R.W. FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 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	2-16-89 RH	3-5-90 JY		
MAY		25 May 88 SLG	6-13-89 RH	6-11-90 JY		
AUGUST	8-27-87 JY	8-15-88 RH	9-25-89 RL			
NOVEMBER	11-4-87 JY	11-7-88 RH	12-5-89 Ramp			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-25-89	Rusty needs paint		
OUT OF SERVICE		IN SERVICE	
8-1-90	REMOVED To Bldg 854	8-3-90	OIL SAMPLE ID 08039006

OIL CIRCUIT BREAKER

TRANSFORMER RECORDS

ETO 57909 transferred to 854

10/18/91 P10

2P

TOWER # 5

LOCATION _____ TAG NUMBER 18260

POLE NUMBER RR-468 RR-446 KVA CAPACITY _____ SERIAL NUMBER CR7841-FD-3

SERVICE TO: _____ MANUFACTURER NOVA-LUX CONTROLLED G.E. STYLE _____

TYPE _____ FORM _____ PHASE _____ CYCLE 60 % IMP. _____ PRIV. 6600/7500

SEC. V 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 CUE.	2-16-89 RH	3-5-90 JY	2-4-91 R3V	
MAY		5-27-88 JY	6-13-89 RH	6-18-90 R3V	5-29-91 R3V	
AUGUST	8-27-87 JY	8-15-88 RH	9-25-89 RH	9-17-90 R,EM		
NOVEMBER	11-4-87 JY	11-7-88 RH	12-5-89 R3V	11-29-90 R3V		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-25-89	Ground Wire Broken		
9-25-89	Needs Paint		
9-17-90	Removed NOT REMOVED JY.		
11-29-90	NEEDS Paint		
2-4-91	OUT OF SERVICE		IN SERVICE
		8-29-91	REMOVED TO 854
			OIL SAMPLE ID 08299101

(27)

TRANSFORMER RECORDS

Transferred to 854 ETC 57904 9-12-90

PDO 10/15/96

LOCATION RAILROAD YARDS TAG NUMBER 18261

POLE NUMBER RR 468 / 2246 KVA CAPACITY 15 SERIAL NUMBER 946604 ~~945977~~ ~~946604~~

SERVICE TO: TOWER #6 MANUFACTURER KUHLMAN ELECTRIC STYLE _____

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 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 CSE	2-16-89 - RH	3-5-90 Y.F.	2-4-91 A3.0	
MAY		5-27-88 Y.F.	6-13-89 RH	6-18-90 KOS	5-29-91 B9.0	
AUGUST	8-27-87 JPB	8-15-88 RH	9-25-89 RH	9-17-90 R.E.M.		
NOVEMBER	11-4-87 J.F.	11-7-88 RH	12-5-89 KOS	11-29-90 RH		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-25-89	Ground wire hole		
9-25-89	Needs Paint		
9-17-90	Removed NOT REMOVED J.F.		
11-29-90	NEEDS PAINT		
2-4-91	" OUT OF SERVICE		IN SERVICE
		8-29-91	REMOVED TO 854
			OIL SAMPLE ID 08299102

TRANSFORMER RECORDS

18263

Lower
LOCATION PASIS Winona/Lebanon Rd **TAG NUMBER** R-18263 ✓
POLE NUMBER FLW-325 **KVA CAPACITY** 5 **SERIAL NUMBER** 823790
SERVICE TO Coors Plant **MANUFACTURER** Westinghouse **STYLE** _____
TYPE OILC **FORM** _____ **PHASE** 1 **CYCLE** 60 **% IMP.** 2.3 **FRIV.** 2400
SRC. V 120/50 **KIND OF SERVICE** OUTDOOR INDOOR SUBWAY
ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-16-88 <i>YAS</i>	2-20-89 <i>RY</i>	2-27-90 <i>YF</i>		
MAY		5-24-88 <i>YF</i>	6-19-89 <i>RY</i>	6-18-90 <i>YF</i>		
AUGUST	9-2-87 <i>YAS</i>	8-12-88 <i>YF</i>	9-26-89 <i>RY</i>			
NOVEMBER	11-5-87 <i>YF</i>	11-7-88 <i>L.S.</i>	12-4-89 <i>YF</i>			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
6-26-90	REMOVED TO Bldg 854	6-27-90	OIL SAMPLE ID 06279008

① OIL CIRCUIT BREAKER

TRANSFORMER RECORDS

A ETO #57640
 PDC 10/18/91

18264

9

LOCATION RAILROAD YARDS TAG NUMBER _____

POLE NUMBER RR/427 KVA CAPACITY # SERIAL NUMBER 5360354

SERVICE TO: TOWER #9 MANUFACTURER GENERAL ELECTRIC STYLE _____

TYPE _____ FORM _____ PHASE _____ CYCLE 60 % IMP. _____ PRIV. 6600/7500

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

ACCESSORIES: SEMAPHORE OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 CSE.	2-16-89 RR	3-5-90 Y.		
MAY		25 May 88 SLC	6-13-89 RR	6-15-90 KOZ		
AUGUST	8-27-87 JPS	8-15-88 RR	9-25-89 RR			
NOVEMBER	11-4-87 JT.	11-7-88 RR	12-5-89 A.M.			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-25-89	Needs Paint		
	OUT OF SERVICE		IN SERVICE
7-30-90	Removed To Bldg 854	7-31-90	OIL SAMPLE ID 07319001

2

TRANSFORMER RECORDS

LOCATION LL #1 MAIN GATE TAG NUMBER 18265

POLE NUMBER RR 137 KVA CAPACITY 3 SERIAL NUMBER 656493

SERVICE TO: FENCE LIGHTS MANUFACTURER KUHLMAN ELECTRIC STYLE _____

TYPE OISC FORM _____ PHASE 1 CYCLE 6 % IMP. 2.1 PRIV. 2400

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	2-11-93 OK					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
6-7-93	Removed to Bldg 854 OK	7-31-90	oil sample ID 07319004
		7-31-90	PCB RESULTS - N.D. OK

(10)

E70 27640

W/ CIRCUIT BREAKER

TRANSFORMER RECORDS

A

ST

LOCATION RAILROAD YARDS #9 TAG NUMBER 18265
 POLE NUMBER RR/427 KVA CAPACITY 3 SERIAL NUMBER 656493
 SERVICE TO: TOWER #9 MANUFACTURER KUHLMAN ELECTRIC STYLE _____
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.1 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.	2-16-89 RH	3-5-90 YF		
MAY		25 May 88 SLL	6-13-89 RH	6-18-90 T021U		
AUGUST	8-21-87 JTB	8-15-88 RH	9-25-89 RH			
NOVEMBER	11-4-87 YF	11-7-88 RH	12-5-89 T03P			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
7-30-90	REMOVED TO Bldg 854	7-31-90	OIL SAMPLE ID 07319004

38

3

Burning St Entrance

TRANSFORMER RECORDS

LOCATION COMMAND POST TAG NUMBER 18272

POLE NUMBER FLW 634 KVA CAPACITY 15 SERIAL NUMBER 286083

SERVICE TO: WET STORAGE MANUFACTURER _____ LINE MATERIAL _____ STYLE _____

TYPE R.W. FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 PRIV. 2400

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

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 <i>RA</i>	2-21-89 <i>RA</i>	2-27-90 <i>YF</i>	2-5-91 <i>RA</i>	3-5-92 <i>DJ</i>
MAY		5-24-88 <i>DJ</i>	6-19-88 <i>RA</i>	6-18-90 <i>YF</i>	5-31-91 <i>DJ</i>	5/30/92 <i>STRANFACE J.A.S.</i>
AUGUST	9-2-87 <i>YF</i>	8-12-88 <i>YF</i>	9-26-89 <i>RA</i>	9-18-90 <i>OREN</i>	8-23-91 <i>YF</i>	8-19-92 <i>TUB</i>
NOVEMBER	11-5-87 <i>YF</i>	11-7-88 <i>L.S.</i>	12-4-89 <i>YF</i>	11-30-90 <i>YF</i>	12-3-91 <i>YF</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-26-89	<i>ground wire + needs paint</i>	1-26-90	<i>Paint CONTRACT 1990</i>
11-30-90	<i>NEEDS Paint</i>	1-31-90	<i>GROUND WIRE REPAIRED YF</i>
2-5-91	<i>"</i>	5-31-91	<i>#5 142 PAINT + MARKINGS</i>
	OUT OF SERVICE		IN SERVICE
9-30-92	<i>Moved to Bldg 854 RA</i>		

20

TRANSFORMER RECORDS

ETO 57640
A

PDO 10/18/91

ROP 18275

LOCATION TOWER LIGHT - TOWER #1 TAG NUMBER 287770

POLE NUMBER 489 KVA CAPACITY 5 SERIAL NUMBER 287770

SERVICE TO: TOWER LIGHTS #1 MANUFACTURER LINE MATERIALS STYLE

TYPE RW FORM PHASE 1 CYCLE 60 % IMP. 2.3 PRIV 2400/4160

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 CSE.	2-14-89 - RL	3-5-90 JY		
MAY		25 May 88. SLC	6-13-89 RL	5-19-91 KBJ		
AUGUST	8-27-87 SDR	8-15-88 RL	9-25-89 RL			
* NOVEMBER	11-4-87 JY	11-7-88 RL	12-5-89 KBJ			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-25-89	Needs Paint		
	OUT OF SERVICE		IN SERVICE
7-30-90	REMOVED TO Bldg 854	7-31-90	oil sample ID 07319010

TRANSFORMER RECORDS

LOCATION LL#1 CB-10

TAG NUMBER 18278

POLE NUMBER LL1/80 KVA CAPACITY 37.5

SERIAL NUMBER 945499

SERVICE TO: CB-10 MANUFACTURER Kuhlman Electric STYLE _____

TYPE OSIC FORM _____ PHASE 1 CYCLE 60 % IMP. 3.0 PRIV. 2400

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

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

QUARTERLY INSPECTIONS:

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

<u>DATE</u>	<u>DEFICIENCIES</u>	<u>DATE</u>	<u>CORRECTIVE ACTION</u>
	<u>OUT OF SERVICE</u>		<u>IN SERVICE</u>
<u>6-3-93</u>	<u>Removed to Bldg 854 Ray Lawrence</u>		

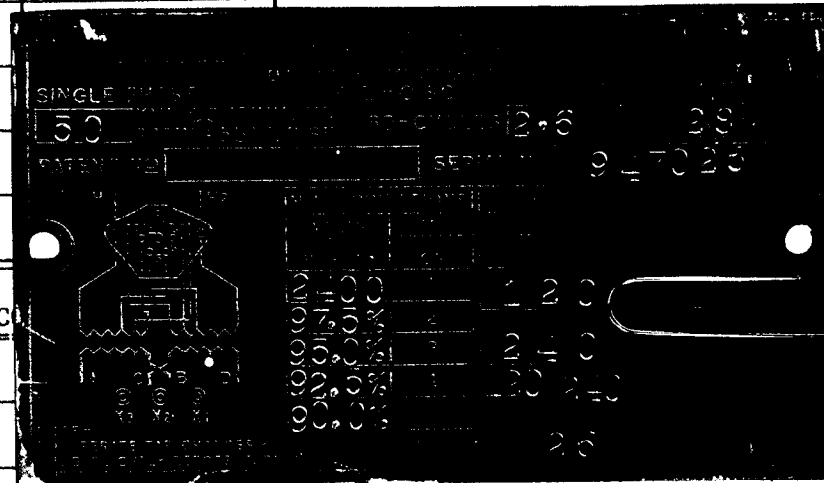
TRANSFORMER RECORDS

LOCATION LH#1 CB 10 TAG NUMBER 18280
 POLE NUMBER LH 1/80 KVA CAPACITY 50 SERIAL NUMBER 945407 947025
 SERVICE TO: _____ MANUFACTURER KEHLMAN ELECTRIC STYLE _____
 TYPE CISC FORM _____ PHASE 1 CYCLE 60 % IMP. 3.0 PRIV. 2400
 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>RC</u>					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	
	OUT OF SERVICE		IN SERVICE
<u>6-3-93</u>	<u>Removed to Bldg 854</u> <u>Ray Lawrence</u>		



TRANSFORMER RECORDS

48

LOCATION Load Line #1 **TAG NUMBER** 18285
POLE NUMBER RR/138 **KVA CAPACITY** 10 **SERIAL NUMBER** 6715071
SERVICE TO: Fence Lights **MANUFACTURER** General Electric **STYLE** _____
TYPE HSBA **FORM** WF **PHASE** 1 **CYCLE** 60 **% IMP.** 2.7 **PRIV.** 2400/4160Y
SEC. V120/240 **KIND OF SERVICE** _____ OUTDOOR INDOOR _____ SUBWAY _____
ACCESSORIES: SEMAFHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 CSE	2-21-89 RG	3-2-90 JF		
MAY		5-20-88 ER	6-21-89 RG			
AUGUST	8-26-87 RP	8-11-88 ER	9-27-89 JF			
NOVEMBER	11-4-87 JF	11-8-88 ER	12-4-89 JF			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
3-14-90	REMOVED TO E54	3-15-90	oil sample I.D. 03159002 PCB 472 PPM

TRANSFORMER RECORDS

LOCATION LL#1 CB-4 Pole LL 1144 TAG NUMBER 18286
 POLE NUMBER LL 1/44 KVA CAPACITY 50 SERIAL NUMBER 942425
 SERVICE TO: _____ MANUFACTURER Kuhlman Electric STYLE _____
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.5 PRIV. 2400
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 CSE,	2-17-89 DJ,	3-2-90 YF,	2-4-91 RZ,	5 March '92 CSE,
MAY		5-20-88 ER,	6-19-89 RK,	6-18-90 RZ,	5-29-91 RZ,	18 MAY '92 REM,
AUGUST	8-26-87 ZAP	8-11-88 ER	9-27-89 DJ,	9-21-90 REM	8-28-91 YF,	
NOVEMBER	11-4-87 YF	11-8-88 ER	12-4-89 RZ,	11-29-90 RZ,	11-4-91 YF,	
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
9-21-90	① ② Fence needs paint					
11-29-90	"					
2-4-91	"					
	OUT OF SERVICE			IN SERVICE		
7-23-92	Moved to Bldg 854 RK					

TRANSFORMER RECORDS

LOCATION LL#1 CB-4 Pole LL 1/44 TAG NUMBER Rep 18287
 POLE NUMBER LL 1/44 KVA CAPACITY 50 SERIAL NUMBER 942426
 SERVICE TO: _____ MANUFACTURER KUHLMAN ELECTRIC STYLE _____
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.5 PRIV. 2400
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 CSE	2-17-89 DJ	3-2-90 YF	2-4-91 AZP	5 March '92 CSE
MAY		3-20-88 CR	6-19-89 RY	6-18-90 RAN	5-29-91 AZP	18 May '92 REM
AUGUST	8-26-87 TAH	8-11-88 ER	9-27-89 DJ	9-21-90 REM	8-28-91 YF	
* NOVEMBER	11-4-87 YF	11-8-88 ER	12-4-89 RAN	11-29-90 RAN	12-4-91 DJ	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-21-90	① Fence needs paint		
11-29-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
7-23-92	Moved to Bldg 854		

*All entries will be initialed and dated.

TRANSFORM RECORDS

13

LL# 1

LOCATION CB-4 Pole LL 1/44 TAG NUMBER ROP 18288
 POLE NUMBER LL 1/44 KVA CAPACITY 50 SERIAL NUMBER 942424
 SERVICE TO: CB-4 MANUFACTURER Kuhlman Electric STYLE _____
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.5 PRIV. 2400
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 O&E	2-11-89 O&E	3-2-90 Y.Y.	2-4-91 R3/D	5 March 92 O&E.
MAY		5-20-88 ER	6-19-89 R3/D	6-18-90 R3/D	5-29-91 R3/D	18 May 92 R&M.
AUGUST	8-26-87 JF	8-11-88 ER	9-27-89 O&E	9-28-90 R&M	8-28-91 Y.Y.	
* NOVEMBER	11-4-87 JF	11-8-88 ER	12-4-89 R3/D	11-29-90 R3/D	12-4-91 Y.Y.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-21-90	(2) Fence needs paint		
11-29-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
7-23-92	Moved to Bldg 854		

TRANSFORMER RECORDS

LOCATION LL#1 ~~CB-4A Pole LL 1/53~~ TAG NUMBER ROP 18292
 POLE NUMBER LL 1/53 (50) KVA CAPACITY 50 SERIAL NUMBER 946854
 SERVICE TO: CB-4A MANUFACTURER Kuhlman Electric STYLE _____
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 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 ESE.	2-17-89 D.I.	3-2-90 Y.F.	2-4-91 R3V	5 March '92 OSE.
MAY		5-20-88 BR	6-19-89 R3V	6-18-90 R3V	5-29-91 R3V	18 May '92 REM.
AUGUST	8-26-87 JAL	8-11-88 BR	9-27-89 R3V	9-21-90 REM.	8-28-91 Y.F.	
NOVEMBER	11-4-87 Y.F.	11-8-88 BR.	12-4-89 R3V	11-29-90 R3V	12-4-91 E.F.	
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
9-21-90	(2)(3)(10) Fence need painted					
11-29-90	"					
2-4-91	"					
	OUT OF SERVICE				IN SERVICE	
7-23-92	Moved to Bly 854 R3V					

*All entries will be tabulated and dated

14

TRANSPORT RECORDS

LL#1

LOCATION CB-4A Pole LL 1/53 TAG NUMBER Ref 18293

POLE NUMBER LL 1/53(50) KVA CAPACITY 50 SERIAL NUMBER 946853 ^M

SERVICE TO: CB-4A MANUFACTURER Kuhlman Electric STYLE _____

TYPE QISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 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 OSE	2-17-'89 OJ	3-2-90 YJ	2-4-91 AZP	5 March '92 OSE.
MAY		5-20-88 ER	6-19-89 PJ	6-18-90 KOP	5-29-91 ANO	18 May '92 REM.
AUGUST	8-26-87 YD	8-11-88 ER	9-27-'89 [unclear]	9-21-90 REM.	8-28-91 [unclear]	
* NOVEMBER	11-4-87 YJ	11-8-88 ER	12-4-89 [unclear]	11-29-90 [unclear]	12-4-'91 [unclear]	
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
9-21-90	(2)(3) Fence needs painted					
11-29-90	"					
2-4-91	"					
	OUT OF SERVICE			IN SERVICE		
7-23-92	Moved to Bldg 854			[unclear]		

13

TRANSFORM RECORDS

G

G

LOCATION LLH ~~CB-4A~~ Bank 4 Pole ~~LL-1/53~~ TAG NUMBER ROP 18294 ^W

POLE NUMBER LL 1/53 (50) KVA CAPACITY 50 SERIAL NUMBER 946852

SERVICE TO: CB-4A MANUFACTURER Kuhlman Electric STYLE _____

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 PRIV. 2400

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

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 CSE	2-17-89 <i>W</i>	3-2-90 <i>W</i>	2-4-91 <i>W</i>	5 March '92 CSE
MAY		5-20-88 ER	6-19-89 <i>W</i>	6-18-90 <i>W</i>	5-29-91 <i>W</i>	18 May '92 REM.
AUGUST	8-26-87 <i>W</i>	8-11-88 ER	9-7-89 <i>W</i>	9-21-90 REM.	8-28-91 <i>W</i>	
NOVEMBER	11-4-87 <i>W</i>	11-8-88 ER	12-4-89 <i>W</i>	11-27-90 <i>W</i>	12-4-91 <i>W</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-21-90	②③⑩ Fence needs painted		
9-21-90	oil leak turned in at 4:PM	9-21-90	4:15 PM Pool paint moved found ^{DD}
2-4-91	FENCE NEEDS Painted		
	OUT OF SERVICE		IN SERVICE
7-23-92	Moved to Bldg 854 <i>W</i>		

8

TRANSFORMER RECORDS

LOCATION Bldg. 850 TAG NUMBER ROP 18297
 POLE NUMBER AN-143 KVA CAPACITY 37.5 SERIAL NUMBER 947521
 SERVICE TO: 850 MANUFACTURER KUHLMAN STYLE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE 60 % IMP. 3.1 PRIV. 2400
 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 JF					
MAY	5-14-93 BR					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-10-93 JF			
	OUT OF SERVICE		IN SERVICE
6-30-93	Removed to Bldg 854 RJ		

TRANSFORMER RECORDS

9. LOCATION Bldg 850 TAG NUMBER Pop 18298 (MID)
 POLE NUMBER AN-143 KVA CAPACITY 37.5 SERIAL NUMBER 947520
 SERVICE TO: 850 MANUFACTURER KUHLMAN STYLE _____
 TYPE OISC FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. 2400
 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 <i>RF</i>					
MAY	5-14-93 <i>BR</i>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-10-93 <i>RF</i>			
	OUT OF SERVICE		IN SERVICE
6-30-93	Removed to Bldg 854 <i>RF</i>		

(17)

TRANSFORM RECORDS

3
West

LOCATION LL 1 CB-3 Bank 3 Pole LL 1/60 TAG NUMBER 18300 West

POLE NUMBER LL 1/60 KVA CAPACITY 75 SERIAL NUMBER 946996

SERVICE TO: CB-3 MANUFACTURER Kuhlman Electric STYLE _____

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.9 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 C&E.	2-17-89 JF	3-2-90 JF	2-4-91	5 March '92 C&E
MAY		5-20-88 BR	6-19-89 JF	6-18-90 JF	5-27-91 JF	5/18/92 SIRAFOLE J.A.S.
AUGUST	9-3-87 PR	8-11-88 BR	9-27-89 JF	9-21-90 JF	8-28-91 JF	8-19-92 JF
NOVEMBER	11-4-87 JF	11-8-88 BR	12-4-89 JF	11-29-90 JF	12-4-91 JF	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-27-89	STAINED @ + TERMINAL	1-25-90	THIS TRANS WAS INSPECTED AND FOUND NOT TO BE REPAIRED PAINTED OCT 89 JF
9-21-90	Fence needs painted		
11-29-90	CUT OUT BLOWN		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
10-1-92	Moved to Bldg 854		

16

TRANSFORMER RECORDS

G

1

2

LOCATION LL#1 ~~CB-3 Bank 5 Pole LL 1/60~~ TAG NUMBER ~~18301~~ middle 18301
 POLE NUMBER LL 1/60 KVA CAPACITY 75 SERIAL NUMBER 946997
 SERVICE TO: CB-3 MANUFACTURER Kuhlman Electric STYLE _____
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.9 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 CSE.	2-17-89	3-2-90	2-4-91	5 March '92 CSE.
MAY		5-20-88 ER	6-19-89	6-18-90	5-29-91	5/18/92 SURFACE
AUGUST	9-3-87 PR	8-11-88 ER	9-27-89	9-21-90 REM.	8-28-91	8-19-92 TCB
NOVEMBER	11-4-87 JF	11-8-88 ER	12-4-89	11-29-90	12-4-91	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-21-90	Fence needs painted		
11-29-90	"		
OUT OF SERVICE		IN SERVICE	
10-1-92	Moved to Bldg 854		

TRANSFORMER RECORDS

LOCATION LLH 1 ~~CB-3 Bank 5 Pole LL 1/60~~ **TAG NUMBER** ~~18302~~ 18302 ~~(X) EAST~~
POLE NUMBER LL 1/60 **KVA CAPACITY** 75 **SERIAL NUMBER** 946995
SERVICE TO: CB 3 **MANUFACTURER** Kuhlman Electric **STYLE** _____
TYPE OISC **FORM** _____ **PHASE** 1 **CYCLE** 60 **% IMP.** 2.9 **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 CSE,	2-17-'89 RJ	3-2-90 Y.F.	2-4-91 AZN	5 March '92 CSE
MAY		5-20-88 ER	6-19-89 RH	6-19-90 RGS/P	5-29-91 RSN	5/18/92 STAFFACE J.P.S.
AUGUST	9-3-87 PR	8-11-88 ER	9-27-'89 RJ	9-21-90 REM,	8-28-91 Y.F.	8-19-92 TRB
NOVEMBER	11-4-87 JF	11-8-88 ER	12-4-89 RGS/P	11-29-90 AZN	11-4-91 Y.F.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-21-90	Fence needs painted		
11-22-90	Cut out BLOWN		
2-11-91			
	OUT OF SERVICE		IN SERVICE
10-1-92	Moved to Bldg 854		

*All entries will be initialed and dated.

(36)

TRANSFORMER RECORDS

07

LOCATION W1 Bank 7 Pole LL 1/77 **TAG NUMBER** PCP18308

POLE NUMBER LL 1/77 **KVA CAPACITY** 75 **SERIAL NUMBER** 946999

SERVICE TO: _____ **MANUFACTURER** Kuhlman Electric **STYLE** _____

TYPE OISC **FORM** _____ **PHASE** 1 **CYCLE** 60 **% IMP.** 2.9 **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 RW	3-2-90 RW	2-4-91 RW	5 March 92 CSE.
MAY		5-20-88 BR	6-19-89 RW	6-18-90 RW	5-29-91 RW	5/18/92 STAFFACE J.A.S.
AUGUST	8-26-87 RW	8-11-88 BR	9-27-89 RW	9-21-90 REM.	8-28-91 RW	
NOVEMBER	11-4-87 RW	11-8-88 BR	12-4-89 RW	11-23-90 RW	12-14-91 RW	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		9-15-89	PCB TESTED 34 PPM J.F.
	OUT OF SERVICE		IN SERVICE
7-24-92	Moved to Bldg 854 RW		

*All entries will be initialed and dated

(25)

G

07

TRANSFORMER RECORDS

LOCATION WW 1 Pole LL 1/77 TAG NUMBER 18309 *(mid)*
 POLE NUMBER LL 1/77 KVA CAPACITY 75 SERIAL NUMBER 947000
 SERVICE TO: W.W.I. MANUFACTURER Kuhlman Electric STYLE _____
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.9 PRIV. 2400
 SEC. V120/240 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 CSE	2-17-'89 W	3-2-90 YF	2-4-91 R3	5 March '92 CSE
MAY		5-20-88 ER	6-19-89 RH	6-13-95 ROM	5-29-91 R3	5/18 STRAFACE J.A.S.
AUGUST	8-26-87 JH	8-11-88 ER	9-27-89 RH	9-21-90 REH	8-20-91 YF	
NOVEMBER	11-4-87 YF	11-8-88 ER	12-4-89 ROM	11-29-90 R3V	12-4-91 WJ	
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
<i>4-2 R3W</i>			4-15-89	PCB TESTED 27 PPM	<i>YF</i>	
	OUT OF SERVICE			IN SERVICE		
<i>9-24-92</i>	<i>moved to Bldg 854</i>		<i>RH</i>			

*All entries will be initialed and dated.

(27)

TRANSFORMER RECORDS

9

LOCATION W1 Bank 7 Pole LL 1/77 TAG NUMBER ROP 18310 LET
 POLE NUMBER LL 1/77 KVA CAPACITY 75 SERIAL NUMBER 946998
 SERVICE TO: _____ MANUFACTURER Kuhlman Electric STYLE _____
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.9 PRV. 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 CSE.	2-17-'89 <i>Rh</i>	3-2-90 <i>Rh</i>	2-4-91 <i>Rh</i>	5 March '92 CSE.
MAY		5-20-88 BR	6-19-89 <i>Rh</i>	6-18-90 <i>Rh</i>	5-29-91 <i>Rh</i>	5/18/92 STRFACE J.A.S.
AUGUST	8-26-87 <i>JF</i>	8-11-88 EOE	9-27-89 <i>Rh</i>	9-21-90 REM.	8-28-91 <i>Rh</i>	
NOVEMBER	11-4-87 <i>JF</i>	11-8-88 BR	12-4-89 <i>Rh</i>	11-29-90 <i>Rh</i>	12-4-'91 <i>Rh</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		9-15-89	PCB TESTED 25 PPM <i>J.F.</i>
	OUT OF SERVICE		IN SERVICE
7-24-92	Moved to Bldg 854 <i>Rh</i>		

*All entries will be initialed and dated

TRANSFORMER RECORDS

AK

36

LOCATION Load Line #1 Fence East of 801 (E/WV) **TAG NUMBER** ROP18312
POLE NUMBER BR/165 **KVA CAPACITY** 10 **SERIAL NUMBER** 6715346
SERVICE TO: Fence Lights **MANUFACTURER** General Electric **STYLE** _____
TYPE MSBA **FORM** WF **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 CBE.	2-17-89 V.	3-2-90 Y.Y.	2-4-91 R. G. P.	
MAY		5-20-88 BK	6-21-89 R. G. P.	6-18-90 R. G. P.	5-29-91 R. G. P.	
AUGUST	8-26-87 Y.Y.	8-11-88 BK	9-27-89 Y.Y.	9-21-90 R. G. P.	8-28-91 Y.Y.	
*NOVEMBER	11-4-87 Y.Y.	11-8-88 BK	12-4-89 R. G. P.	11-29-90 R. G. P.		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
6/21/89	Trans. Unit 4 St from trans.	1-25-90	LINE IS DENERGIZED Y.Y.
9-21-90	" " " " " ⑦	11-29-90	" R. G. P.

	OUT OF SERVICE	IN SERVICE
10-18-91	Removed to Bldg 854	
10-21-91	oil Sample 10-21-91-07	

28
R

TRANSFORMER RECORDS

LOCATION Load Line 1 CA-7 - CA-21 Pole LL 1/116 TAG NUMBER POP18313

POLE NUMBER LL 1/116 KVA CAPACITY 3 SERIAL NUMBER 656492 9/823756

SERVICE TO: _____ MANUFACTURER Kuhlman STYLE _____

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.1 PRIV. 2400

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

ACCESSORIES: SEMAPHORE CIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-'88 CSE.	2-17-'89 W.F.	3-2-90 Y.F.	2-4-91 F.P.	5 March '92 CSE.
MAY		5-20-88 BK	6-19-89 RK	6-18-90 RK	5-19-91 RK	18 May '92 REM.
AUGUST	9-3-87 PR	8-11-88 BK	9-27-'89 Y.F.	9-21-90 REM	8-28-91 Y.F.	8-20-92 TRC
NOVEMBER	11-4-87 Y.F.	11-8-88 BK	12-4-89 RK	11-29-90 Y.F.	12-4-'91 Y.F.	
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
9-27-89	Large Hornets' Nest below transformer!		1-25-90	Removed and blew off Y.F.		
10-6-92	Moved to Bldg 854 RK					

TRANSFORMER RECORDS

PNO 10/18/91

LOCATION 401M TEST SITE **TAG NUMBER** 18314
POLE NUMBER **KVA CAPACITY** 7.5 **SERIAL NUMBER** 946629
SERVICE TO: ALL BLDGS **MANUFACTURER** KUHLMAN ELECTRIC **STYLE**
TYPE **FORM** **PHASE** 1 **CYCLE** 60 **% IMP.** 2.4 **PRIV.** 2400/4160Y
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		2-10-88 823	2-21-89 R.E.M.	2-28-90 Y		
MAY		5-25-88 BK		6-18-90 Y		
AUGUST	9-2-87 Y	8 Aug 88 12	9-25-89 Y			
NOVEMBER	11-5-87 Y	11-9-88 Y	11-1-89 Y			
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
7-3-90	REMOVED TO Bldg E54		7-11-90	oil sample ID 07119002		
	OUT OF SERVICE			IN SERVICE		

TRANSFORM RECORDS

47

07

LOCATION Load Line 1 CA-5 Pole LL 1/130 **TAG NUMBER** 18318
POLE NUMBER LL 1/130 **KVA CAPACITY** 3 **SERIAL NUMBER** 823756
SERVICE TO: _____ **MANUFACTURER** Kuhlman **STYLE** _____
TYPE OISC **FORM** _____ **PHASE** 1 **CYCLE** 60 **% IMP.** 3.2 **PRIV.** 2400
SEC. V 120/240 KIND OF SERVICE _____ **OUTDOOR** **INDOOR** _____ **SUBWAY** _____
ACCESSORIES: SEMAPHORE OIL GAGE _____ THERMOMETER _____ DRAIN BRIDGE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 OSE	2-17-89 D.J.	3-2-90 G.Y.		
MAY		5-20-88 ER	6-19-89 P.Y.	6-18-90 G.Y.		
AUGUST	9-3-87 PR	9-11-88 ER	7-22-89 G.Y.			
NOVEMBER	11-4-87 G.Y.	11-8-88 ER	12-4-89 G.Y.			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
6-26-90	REMOVED To Bldg 854	6-27-90	OIL SAMPLE ID 06279007

*All entries will be initialed and dated

(47)

Chanda

TRANSFORMER RECORDS

AR

OK

LOCATION Load Line #1 Fence NE of CA-15 TAG NUMBER ROP 18319
 POLE NUMBER RR/192 KVA CAPACITY 10 SERIAL NUMBER 6715072
 SERVICE TO: Fence Lights MANUFACTURER General Electric STYLE 400.50
 TYPE SBA FORM WF 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 CBE.	2-17-'89 D.J.	3-2-90 V.Y.	2-4-91 R.P.	
MAY		5-20-88 ER	6-21-89 R.P.	6-18-90 R.P.	5-29-91 R.P.	
AUGUST	P-26-87 Y.A.	8-11-88 ER	9-17-89 K.J.	9-21-90 R.E.M.	8-28-91 J.F.	
NOVEMBER	11-4-87 J.F.	11-8-88 ER	12-4-89 K.W.	11-29-90 F.P.		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-21-90	Ⓚ		
11-29-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
10-18-91	Removed to Bldg 854		
10-21-91	oil sample 10-21-91-06.		

TRANSFORMER RECORDS

LOCATION LL^{#1} CA14 TAG NUMBER RCP 18320

POLE NUMBER LL1/105 KVA CAPACITY 37.5 SERIAL NUMBER 947106

SERVICE TO: CA-14 MANUFACTURER Kuhlman Electric STYLE _____

TYPE OLSC FORM _____ PHASE 1 CYCLE 60 % IMP. 3.0 PRIV. 2400/4160

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

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

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-11-93 EK					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
6-3-93	Removed to Bldg 854 Ray Lawrence		

TRANSFORMER RECORDS

7

LOCATION LL#1 CA-14 TAG NUMBER ROP 18321

POLE NUMBER LL1/105 KVA CAPACITY 37.5 SERIAL NUMBER 947104

SERVICE TO: CA-14 MANUFACTURER KUHLMAN ELECTRIC STYLE _____

TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 3.0 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	<u>2-11-93</u> <u>ER</u>					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>6-3-93</u>	<u>Removed to Bldg 854</u>		
	<u>Ray Lawrence</u>		

TRANSFORMER RECORDS

8



LOCATION LL #1 CA-14

TAG NUMBER 18322

POLE NUMBER 641105 KVA CAPACITY 37.5

SERIAL NUMBER 3631-69

SERVICE TO: CA-14

MANUFACTURER UPTERRIFF

STYLE LV-CV

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	<u>2-11-93</u> <u>LR</u>					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	<u>OUT OF SERVICE</u>		<u>IN SERVICE</u>
<u>6-3-93</u>	<u>Removed to Bldg 854</u> <u>Ray Lawrence</u>		

TRANSFORMER RECORDS

LOCATION BLDG. 812 TAG NUMBER 18336 (RT)

POLE NUMBER AN/227 KVA CAPACITY 15 SERIAL NUMBER 947758

SERVICE TO: _____ MANUFACTURER _____ STYLE _____

TYPE Ø15C FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 PRIV. 2400

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>2-10-93 87.</u>					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>6-2-93</u>	<u>Removed to Bldg 854</u>		
	<u>Ray Lawrence</u>		

(46)

TRANSFORMER RECORDS

LOCATION LL#2 BLDG. DB-13 TAG NUMBER Left 18342
 POLE NUMBER L.L.2/9 KVA CAPACITY 15 SERIAL NUMBER 947759
 SERVICE TO: DB-13 MANUFACTURER KUHLMAN ELECTRIC STYLE
 TYPE 01SC FORM PHASE 1 CYCLE 60 % IMP 2.6 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 JAS	2-19-89 RB	3-5-90 JY	2-4-91 NRP	3-5-92 E.J.
MAY		5-23-88 EJ	6-13-89 EJ	6-18-90 JY	5-29-91 RST	5-19-92 R.E.M.
AUGUST	8-18-87 JAS	8-12-88 EA	10-10-89 JY	9-21-90 DRE	8-26-91 JY	8-10-92 FJG
* NOVEMBER	11-4-87 JY	11-2-88	12-4-89 JY	11-24-90 RST	12-4-91 JY	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-19-89	gate broke Not Locked		
8-25-92	Moved to Bldg 854 RB		

IN SERVICE

49

N 0 4 0

AR

TRANSFORMER RECORDS

18344

FDO 10/18/91

LOCATION LL#2 BLDG. DB-8A TAG NUMBER _____
 POLE NUMBER RR/16 KVA CAPACITY 7.5 SERIAL NUMBER 3089982
 SERVICE TO: DB-10, 13, Walk Lights DB-10, 13, 8A MANUFACTURER WESTINGHOUSE STYLE 5070R120
 TYPE CPS FORM _____ PHASE 1 CYCLE 60 % IMP 2.5 PRIV 2400/4160Y
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR XLE INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN ~~XXXXXX~~ X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 JAS	2-17-89 RY	3-2-90 JY		
MAY		5-23-88 DJ	6-13-89 DJ			
AUGUST	P-18 P7 JAS	8-12-88 ER	10-10-89 DJ			
NOVEMBER	11-4-87 JY	11-8-88 LS	12-4-89 RY			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
3-21-90	Removed To Bldg 854	3-23-90	oil sample ID 03239007

(51)

AP

NO ETO

TRANSFORMER RECORDS

LOCATION LL#2 BLDG. DB-8 TAG NUMBER 18346
 POLE NUMBER RR/24 KVA CAPACITY 7.5 SERIAL NUMBER 3089980
 SERVICE TO: DB-4-4A, Walks Lights DB-8-4-4A
EMG. LIGHTS MANUFACTURER WESTINGHOUSE STYLE S070R120
 TYPE CSP FORM _____ PHASE 1 CYCLE 60 % IMP 2.5 PRIV 2400/4160V
 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 LP	2-17-89 RH	3-2-90 YX		
MAY		5-23-88 DJ	6-13-89 OJ			
AUGUST	8-17-87 FAS	8-12-88 BR	10-10-89 DJ			
* NOVEMBER	11-4-87 JF	11-8-88 L.S.	12-4-89 ROAN			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
3-21-90	REMOVED TO Bldg 854	3-23-90	OIL SAMPLE ID 03239011

OUT OF SERVICE

IN SERVICE

52

NO 270
PDC 10/28/91

TRANSFORMER RECORDS

9.9

Man PB 22

18348

LOCATION LL#2 TAG NUMBER

POLE NUMBER RR/28 KVA CAPACITY 10 SERIAL NUMBER 3089375

SERVICE TO: FENCE LIGHTS MANUFACTURER WESTINGHOUSE STYLE S070R118

TYPE CSP FORM PHASE 1 CYCLE 60 % IMP 2.3 PRIV 2400/4160Y

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

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 LSP	2-17-89 RSP	3-2-90 RSP		
MAY		5-23-88 RSP	6-13-89 RSP			
AUGUST	8-12-87 LSP	8-12-88 ER	10-10-89 RSP			
* NOVEMBER	11-4-87 RSP	11-8-88 LS	12-4-89 RSP			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
3-21-90	Removed to Bldg 854	3-23-90	OIL SAMPLE ID 03239009

OUT OF SERVICE

IN SERVICE

53

Transformer

TRANSFORMER RECORDS

48

100 10/16/91

130 50

0.6

LOCATION LL#2 BLDG. DB-22 TAG NUMBER 18349

POLE NUMBER RR/29 KVA CAPACITY 1.5 SERIAL NUMBER 3091043

SERVICE TO: DB-22 CLOCK CKT. MANUFACTURER WESTINGHOUSE STYLE S070R-119

TYPE CSP FORM PHASE 1 CYCLE 60 % IMP 2.6 PRIV 2400

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		<i>2-3-88 JAS</i>	<i>2-17-89 PH</i>	<i>3-2-90 JY</i>		
MAY		<i>5-23-88 JY</i>	<i>6-13-89 D.J.</i>			
AUGUST	<i>8-18-87 JAS</i>	<i>8-12-88 ER</i>	<i>10-10-89 D.J.</i>			
* NOVEMBER	<i>11-4-87 JY</i>	<i>11-8-88 L.S.</i>	<i>11-4-89 JAS</i>			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE

IN SERVICE

3-21-90 Removed To Bldg 854 *3-23-90* oil sample ID D3239010

54

OIL BREAKER

TRANSFORMER RECORDS

1R

To 854 w/
ETO 59583

415/90

LOCATION LL#2 DB-22 TAG NUMBER 18350

POLE NUMBER RR/29 KVA CAPACITY _____ SERIAL NUMBER 12777

SERVICE TO: BLDG. DB-22 MANUFACTURER SOUTH BEND CONTROLLER STYLE 4719

TYPE ANR FORM _____ PHASE _____ CYCLE _____ % IMP _____ PRIV 4600/2300/230

SEC. V 35/60/100 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 LJS	2-17-89 RK	3-2-90 JF		
MAY		5-13-88 D.J.	6-13-89 D.J.			
AUGUST	8-18-87 LJS	8-12-88 BR	10-10-89 D.J.			
NOVEMBER	11-1-87 JF	11-8-88 LS	11-4-89 RLV			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
3-21-90	Removed to Bldg 854	3-23-90	oil sample ID 03239012

IN SERVICE

(54)

OIL BRIGADE

TRANSFORMER RECORDS

75

LOCATION LL#2 DB-22 TAG NUMBER 18350
 POLE NUMBER RR/29 KVA CAPACITY SERIAL NUMBER 12777
 SERVICE TO: BLDG. DB-22 MANUFACTURER SOUTH BEND CONTROLLER STYLE 4719
 TYPE ANR FORM PHASE CYCLE % IMP PRIV 4600/2300/230
 SEC. V 35/60/100 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 LAS	2-17-89 RA	3-2-90 JF		
MAY		5-23-88 JF	6-13-89 JF			
AUGUST	8-18-87 LAS	8-12-88 BR	10-10-89 JF			
* NOVEMBER	11-11-87 JF	11-8-88 LS	11-24-89 RA			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
3-21-90	Removed To Bldg #54	3-23-90	oil sample ID 03239012 PCB ND

56

Line fence Da 5

TRANSFORMER RECORDS

AR

OK

18353

P00 10/18/91

LOCATION LL#2 TAG NUMBER 3089370
 POLE NUMBER RR/60 KVA CAPACITY 10 SERIAL NUMBER 3089370
 SERVICE TO: DA-5 FENCE LIGHTS MANUFACTURER WESTINGHOUSE STYLE S070 R118
 TYPE CSP FORM PHASE 1 CYCLE 60 % IMP 2.3 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 JPS	2-17-89 RL	3-2-90 J.Y.	2-4-91 AJ/A	
MAY		5-23-88 O.J.	6-13-89 RL	6-18-90 X 3/P	5-29-91 N3 U	
AUGUST	8-18-87 JPS	8-12-88 RL	10-10-89 J.Y.	9-21-90 DRF.	8-26-91 J.Y.	
NOVEMBER	11-4-87 J.Y.	11-8-88 L.S.	12-4-89 K03/P	11-27-90 AJ/P		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
		9-6-91	Removed to 854 Oil Sample I.D. 0906910 09069109

12

AR

TRANSFORMER RECORDS

Broken Ground Wire

LOCATION LL#2 BLDG. DA-5 TAG NUMBER 18354

POLE NUMBER L.L. 2/114 KVA CAPACITY 3 SERIAL NUMBER 646718

SERVICE TO: DA-5 MANUFACTURER KUHLMAN ELECTRIC STYLE H

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 2.2 PRIV 2400

SEC. V120/240 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>WAS</i>	2-17-89 <i>WAS</i>	3-2-90 <i>WAS</i>	2-4-91 <i>WAS</i>	
MAY		5-20-88 <i>D.F.</i>	6-13-89 <i>D.F.</i>	6-18-90 <i>WAS</i>	5-29-91 <i>WAS</i>	
AUGUST	8-18-87 <i>WAS</i>	8-12-88 <i>WAS</i>	10-10-89 <i>WAS</i>	9-21-90 <i>DRE</i>	8-26-91 <i>WAS</i>	
*NOVEMBER	11-4-87 <i>WAS</i>	11-8-88 <i>L.S.</i>	12-4-89 <i>WAS</i>	11-27-90 <i>WAS</i>		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-17-89	Broken ground wire		
11-25-90	11		
	OUT OF SERVICE		IN SERVICE
		9-6-91	Removed to 854 Oil Sample # D.09069/10

TRANSFORMER RECORDS

LOCATION Geo. Rd Stop - BACK BLDG.

TAG NUMBER ROP 18356 (LFT)

8.

POLE NUMBER 195-13 KVA CAPACITY 7.5

SERIAL NUMBER 946633

SERVICE TO: _____ MANUFACTURER _____ STYLE _____

TYPE Ø15C FORM _____ PHASE 1 CYCLE 60 % IMP. 2.4 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	2-12-93 BR					
MAY	5-13-93 Y.					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
7-10-93	REMOVED TO 854		

TRANSFORMER RECORDS

AR no Leads.
NUNBERS have.

LOCATION LL#2 BLDG. DA-21 TAG NUMBER 18359
 POLE NUMBER LL 2/98 KVA CAPACITY 5 SERIAL NUMBER 832762
 SERVICE TO: DA-17, DA-21 MANUFACTURER KUHLMAN ELECTRIC STYLE _____
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 2.3 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 JAS	2-17-89 RH	3-2-90 JF	2-24-91 JAS	
MAY		5-20-88 JF	6-13-89 JF	6-18-90 JAS	5-29-91 JAS	
AUGUST	8-18-87 JAS	8-12-88 ER	10-10-89 JF	9-21-90 JAS	8-26-91 JF	
NOVEMBER	11-4-87 JF	11-8-88 L.S.	12-4-89 JAS	11-29-90 JAS		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-17-89	Broken ground wire		
10-10-89	GROUND is OK LEADS ARE CUT		
	OUT OF SERVICE		IN SERVICE
		9-6-91	Removed to 854 Oil Sample ID. 09069110

TRANSFORMER RECORDS

LOCATION LL#12 - 900 Bldg. TAG NUMBER ROP 18360 (middle)
 POLE NUMBER 30 KVA CAPACITY 100 SERIAL NUMBER 947799
 SERVICE TO: DB-4A MANUFACTURER KUHLMAN STYLE _____
 TYPE DISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.9 PRIV. 2400
 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	2-10-93 <i>Y.Y.</i>					
MAY	5-13-93 <i>BN</i>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
			PCB TESTED 2 ppm
	OUT OF SERVICE		IN SERVICE
6-14-93	Removed to Bldg 854 <i>BN</i>		

6

TRANSFORMER RECORDS

G.

7

LCH

LOCATION EB-4A TAG NUMBER ROP 18361
 POLE NUMBER _____ KVA CAPACITY 100 SERIAL NUMBER 947798
 SERVICE TO: EB-4A MANUFACTURER _____ STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. _____ PRIV. 4160/2400
 SEC. V129/240 KIND OF SERVICE _____ OUTDOOR _____ INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION BY ANNUAL

RECORDED & INDEXED

	1987	1988	1989	1990	1991	1992
FEBRUARY					3-5-90 RJP	2-4-91 RJP
MAY					6-7-90 RJP	5-29-91 RJP
AUGUST					9-15-90 R.E.M.	8-26-91 RJP
NOVEMBER					11-30-90 RJP	12-4-91 RJP

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-15-90	Fence needs painted cement pad crumbling up		PCB 723 PPM PCB 1
11-30-90	"		New Cards needed old
2-4-91	"		Cards could not be found after other audit. RJP

8-26-92 Moved to Bldg 854 RJP

34

B

TRANSFORMER RECORDS

LOCATION BLDG. ⁸⁰²~~803~~ DB-3 TAG NUMBER ROP 18362

POLE NUMBER 440/38 KVA CAPACITY 100 SERIAL NUMBER #1526 947797

SERVICE TO: _____ MANUFACTURER STANDARD TRANSFORMER KUHMAN ELCT STYLE _____

TYPE 21 FORM _____ PHASE 1 CYCLE 60 % IMP 2.44 PRIV 2400/4160

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

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

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 JAS	2-17-89 RH	3-5-90 JF	2-4-91 JF	3-5-92 E-J
MAY		5-20-88 J.F.	6-13-89 J.F.	6-18-90 J.F.	5-29-91 J.F.	5-19-92 R.E.M.
AUGUST	8-18-87 JAS	8-12-88 J.F.	10-10-89 J.F.	9-21-90 J.F.	8-26-91 J.F.	8-20-92 J.F.
NOVEMBER	11-4-87 J.F.	11-8-88 L.S.	11-24-89 ROP	11-27-90 ROP	12-4-91 J.F.	
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
	OUT OF SERVICE			IN SERVICE		
8-25-92	Moved to Bldg 854 RH					

41

TRANSFORMER RECORDS

EAS

LOCATION LL#2 BLDG. DB-4 TAG NUMBER 18364

POLE NUMBER L.L. 2/20 KVA CAPACITY 50 SERIAL NUMBER 947834

SERVICE TO: DB-4 MANUFACTURER KUHLMAN ELECTRIC STYLE _____

TYPE 01SC FORM _____ PHASE 1 CYCLE 60 % IMP 2.6 PRIV 2400

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

ACCESSORIES: SEMAPHORE OIL GAGE _____ THERMOMETER _____ DRAIN XXXX X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 <u>LAS</u>	2-17-89 <u>RR</u>	3-5-90 <u>YF</u>	2-4-91 <u>RRP</u>	3-5-92 <u>DF</u>
MAY		5-20-88 <u>DF</u>	6-13-89 <u>DF</u>	6-18-90 <u>RRP</u>	5-29-91 <u>RRP</u>	5-19-92 <u>REM.</u>
AUGUST	8-18-87 <u>LAS</u>	8-12-88 <u>RR</u>	10-10-89 <u>DF</u>	9-21-90 <u>DF</u>	8-26-91 <u>DF</u>	
NOVEMBER	11-4-87 <u>DF</u>	11-8-88 <u>L.S.</u>	12-4-89 <u>RRP</u>	11-27-90 <u>RRP</u>	12-4-91 <u>DF</u>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE

42

TRANSFORMER RECORDS

G
middle

LOCATION LL#2 BLDG. DB-4 TAG NUMBER 18365
 POLE NUMBER L.L.2/20 KVA CAPACITY 50 SERIAL NUMBER 947837
 SERVICE TO: DB-4 MANUFACTURER KUHLMAN ELECTRIC STYLE _____
 TYPE 01SC FORM _____ PHASE 1 CYCLE 60 % IMP 2.6 PRIV 2400
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR (X) YAD INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE _____ THERMOMETER _____ DRAIN XXXXX X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 JAS	2-17-89 RY	3-5-90 JY	2-4-91 RY	3-5-92 D.A.
MAY		5-20-88 JY	6-13-89 JY	6-18-90 R3P	5-29-91 R3P	5-19-92 R.E.M.
AUGUST	8-18-87 JAS	8-12-88 BK	10-10-89 JY	9-21-90 JRE	8-26-91 JY	
X NOVEMBER	11-4-87 JY	11-8-88 L.S.	12-4-89 R3P	11-24-90 JY	12-4-91 JY	
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
	OUT OF SERVICE				IN SERVICE	

45

TRANSFORMER RECORDS

middle

LOCATION LL#2 BLDG. DB-10 TAG NUMBER 18369

POLE NUMBER L.L.2/14 KVA CAPACITY 37.5 SERIAL NUMBER 947524

SERVICE TO: DB-10 MANUFACTURER KUHLMAN ELECTRIC STYLE _____

TYPE 01SC FORM _____ PHASE 1 CYCLE 60 % IMP 3.1 PRIV 2400

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

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 <i>LS</i>	2-17-89 <i>RH</i>	3-5-90 <i>YF</i>	2-4-91 <i>RZ</i>	3-5-92 <i>ED</i>
MAY		5-20-88 <i>LS</i>	6-13-89 <i>ED</i>	6-13-90 <i>LS</i>	5-29-91 <i>RZ</i>	5-19-92 <i>REM.</i>
AUGUST	8-18-87 <i>LS</i>	8-12-88 <i>LS</i>	10-10-89 <i>ED</i>	9-21-90 <i>ORE</i>	8-26-91 <i>YF</i>	8-20-92 <i>YF</i>
*NOVEMBER	11-4-87 <i>YF</i>	11-8-88 <i>LS</i>	11-24-89 <i>RZ</i>	11-29-90 <i>RZ</i>	12-4-91 <i>YF</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
8-25-92	Moved to Bldg 854	<i>RH</i>	

36

TRANSFORMER RECORDS

SOUTH EAST ?

LOCATION LL#2 BLDG. DB-4A TAG NUMBER 18372
 POLE NUMBER L.L.2/30 KVA CAPACITY 50 SERIAL NUMBER 947831
 SERVICE TO: DB-4A MANUFACTURER KUHLMAN ELECTRIC STYLE _____
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 2.6 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 <i>ZAS</i>	2-17-89 <i>RH</i>	3-5-90 <i>RH</i>	2-4-91 <i>R37P</i>	3-5-92 <i>E.J.</i>
MAY		5-20-88 <i>D.J.</i>	6-13-89 <i>D.J.</i>	5-18-90 <i>R37P</i>	5-28-91 <i>R37P</i>	5-19-92 <i>REM.</i>
AUGUST	8-18-87 <i>ZAS</i>	8-12-88 <i>ER</i>	10-10-89 <i>D.J.</i>	9-21-90 <i>ORC</i>	8-26-91 <i>R37P</i>	8-20-92 <i>FFB</i>
*NOVEMBER	11-4-87 <i>YF</i>	11-8-88 <i>L.S.</i>	12-4-89 <i>R37P</i>	11-27-90 <i>R37P</i>	10-4-91 <i>YF</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-17-89	Grounds w/o No Bug		
11-29-90	" " " " "		
2-4-91	" " " " "		
	OUT OF SERVICE		IN SERVICE
8-25-92	Moved to 854 Bldg <i>RH</i>		

35

TRANSFORMER RECORDS

South West ?

LOCATION LL#2 BLDG. DB-4A TAG NUMBER 18374

POLE NUMBER L.L. 2/30 KVA CAPACITY 50 SERIAL NUMBER 947835

SERVICE TO: DB-4A MANUFACTURER KUHLMAN ELECTRIC STYLE _____

TYPE 01SC FORM _____ PHASE 1 CYCLE 60 % IMP 2.6 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>AS</i>	2-17-89 <i>RH</i>	3-5-90 <i>YF</i>	2-4-91 <i>YF</i>	3-5-92 <i>YF</i>
MAY		5-20-88 <i>DJ</i>	6-13-89 <i>DJ</i>	6-18-90 <i>YF</i>	5-29-91 <i>YF</i>	5-19-92 <i>R.E. YF</i>
AUGUST	8-18-87 <i>AS</i>	8-12-88 <i>ER</i>	10-10-89 <i>DJ</i>	9-21-90 <i>YF</i>	8-26-91 <i>YF</i>	8-20-92 <i>YF</i>
*NOVEMBER	11-4-87 <i>YF</i>	11-8-88 <i>AS</i>	12-4-89 <i>YF</i>	11-29-90 <i>YF</i>	12-4-91 <i>YF</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-17-89	ground wire Mo Bug		
11-29-90	" " " "		
2-4-91	" " " "		
	OUT OF SERVICE		IN SERVICE
8-25-92	Moved to Bldg 854 <i>RH</i>		

TRANSFORMER RECORDS

LOCATION LL #2 NORTH R.R. GATE TAG NUMBER 18375
 POLE NUMBER RR-88 KVA CAPACITY 7.5 SERIAL NUMBER 946631
 SERVICE TO: FENCE LIGHTS MANUFACTURER KUHLMAN STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 2.4 PRIV. 2400
 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	2-11-93 BR					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
		4-23-93	REMOVED TO Bldg 854
		4-26-93	OIL SAMPLE ID 04269301

TRANSFORMER RECORDS 7

LOCATION REAR OF Bldg 8107809

TAG NUMBER 18376

POLE NUMBER LL 2/62 KVA CAPACITY 50

SERIAL NUMBER 947844

SERVICE TO: _____ MANUFACTURER Kuhlman Electric STYLE _____

TYPE DISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 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	<u>2-11-93</u> <u>BR</u>					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>6-1-93</u>	<u>Removed to Bldg 854</u> <u>Ray Lawrence</u>		

TRANSFORMER RECORDS

LOCATION REAR OF Bldg 8107809 TAG NUMBER 18377

POLE NUMBER 462/62 KVA CAPACITY 50 SERIAL NUMBER 947842

SERVICE TO: _____ MANUFACTURER KUHMAN ELECTRIC STYLE _____

TYPE DISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 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	<u>2-11-93</u> <u>BR</u>					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
<u>6-1-93</u>	<u>Removed to Bldg 854</u> <u>Ray Lawrence</u>		

OUT OF SERVICE **IN SERVICE**

TRANSFORMER RECORDS

LOCATION REAR OF Bldg 810 + 809 TAG NUMBER 18378
 POLE NUMBER 4h 2/62 KVA CAPACITY 50 SERIAL NUMBER 947841
 SERVICE TO: _____ MANUFACTURER Kobelman Electric STYLE _____
 TYPE DISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 PRIV. 2400/4160
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR P.D. INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

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

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>6-1-93</u>	<u>Removed to Bldg 854</u> <u>Ray Lawrence</u>		

TRANSFORMER RECORDS

LOCATION Bldg 805-806 TAG NUMBER 18382

POLE NUMBER LL 2/73 KVA CAPACITY 50 SERIAL NUMBER 947829

SERVICE TO: _____ MANUFACTURER Kuhlman Electric STYLE _____

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 PRIV. 2400/4160

SEC. V/20/240 KIND OF SERVICE _____ OUTDOOR PAD INDOOR _____ SUBWAY _____

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

QUARTERLY INSPECTIONS:

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

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>6-1-93</u>	<u>Removed to Bldg 854</u> <u>Ray Lawrence</u>		

TRANSFORMER RECORDS

LOCATION Bldg 805-806 - TAG NUMBER 18383

POLE NUMBER 44 2/73 KVA CAPACITY 50 SERIAL NUMBER 847839

SERVICE TO: _____ MANUFACTURER KUHLMAN ELECTIC STYLE _____

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 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 RL					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
6-1-93	Removed to Bldg 854 Ray Lawrence		

TRANSFORMER RECORDS

LOCATION MCCINTOCKSBURG GATE TAG NUMBER ROP 18385
 POLE NUMBER LL-3-93 KVA CAPACITY 15 SERIAL NUMBER 286085
 SERVICE TO: 950-C MANUFACTURER LINE MATERIAL STYLE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. 2400
 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 BR					
MAY						
AUGUST						
NOVEMBER						

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

TRANSFORMER RECORDS

EB-3
~~BLD-3~~

LOCATION LL#3 TAG NUMBER 18386

POLE NUMBER LL 3/47 KVA CAPACITY 75 SERIAL NUMBER 947807

SERVICE TO: _____ MANUFACTURER KUHLMAN STYLE _____

TYPE DISC FORM _____ PHASE 1 CYCLE 60 % IMP 2.9 PRIV 2400

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

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-83 <i>ROB</i>	2-17-89 <i>RH</i>	3-5-90 <i>RH</i>	2-4-91 <i>RH</i>	3-6-92 <i>ER</i>
MAY		24 MAY 88 <i>SLC</i>	6-13-89 <i>RH</i>	6-19-90 <i>RH</i>	5-29-91 <i>RH</i>	5-20-92 <i>REM.</i>
AUGUST	9-3-87 <i>PR</i>	8-12-88 <i>ER</i>	9-25-89 <i>RH</i>	9-18-90 <i>REM.</i>	8-26-91 <i>QJ</i>	8-19-92 <i>TRB</i>
<i>X</i> NOVEMBER	11-4-87 <i>YY</i>	11-5-88 <i>REM.</i>	12-5-89 <i>RH</i>	11-30-90 <i>RH</i>	12-4-91 <i>RH</i>	
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
9-18-90	<i>(2) Fence needs painted</i>					
11-30-90	"					
2-4-91	"					
	OUT OF SERVICE			IN SERVICE		
8-26-92	<i>Moved to Bldg 854 RH</i>					

TRANSFORMER RECORDS

EB-3

LOCATION LL#3 ~~BLDG-3~~ TAG NUMBER 18387

POLE NUMBER LL 3/47 KVA CAPACITY 75 SERIAL NUMBER 947809

SERVICE TO: _____ MANUFACTURER KUHLMAN STYLE _____

TYPE 01SC FORM _____ PHASE 1 CYCLE 60 % IMP 2.9 PRIV 2400

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

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 <i>TR</i>	2-17-89 <i>RH</i>	3-5-90 <i>YF</i>	2-4-91 <i>YF</i>	3-6-92 <i>ER</i>
MAY		24 MAY 88 <i>SL</i>	6-13-89 <i>RH</i>	6-19-90 <i>YF</i>	5-29-91 <i>YF</i>	5-20-92 <i>REM.</i>
AUGUST	9-3-87 <i>PR</i>	8-12-88 <i>ER</i>	9-25-89 <i>RH</i>	9-19-90 <i>RE</i>	8-26-91 <i>YF</i>	8-19-92 <i>TR</i>
^X NOVEMBER	11-4-87 <i>YF</i>	11-8-88 <i>RE</i>	12-5-89 <i>YF</i>	11-30-90 <i>YF</i>	11-4-91 <i>YF</i>	
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
9-19-90	② Fence needs painted					
11-30-90	"					
2-4-91	"					
	OUT OF SERVICE			IN SERVICE		
8-26-92	Moved to Bldg 854 <i>RH</i>					

LOCATION LL#3 BLOG ER3 TAG NUMBER ROP 18388
 POLE NUMBER 47 KVA CAPACITY 75 SERIAL NUMBER 947810
 SERVICE TO: _____ MANUFACTURER _____ STYLE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE 60 % IMP. 2.9 PRIV. 2400
 SEC. V120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE X

6 MONTHLY INSPECTION BY ANNUAL

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 ROP	2-17-89 ROP	3-5-90 ROP	2-4-91 ROP	3-6-92 ROP
MAY		24 MAY 88 SLE	6-13-89 ROP	6-19-90 ROP	5-29-91 ROP	5-20-92 ROP
AUGUST	4-3-87 ROP	8-12-88 ROP	9-25-89 ROP	9-18-90 ROP	8-26-91 ROP	8-19-92 TRB
NOVEMBER	11-4-87 ROP	11-8-88 ROP	12-5-89 ROP	11-30-90 ROP	12-4-91 ROP	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-18-90	② Fence needs painted		
11-30-90	"		
2-4-91	"		

OUT OF SERVICE 8-26-92 Moved to Bldg 854 ROP IN SERVICE

41

TRANSFORMER RECORDS

LOCATION POPPING FURNACE BURNING PIT TAG NUMBER 18395
 POLE NUMBER FLW 688 KVA CAPACITY 50 SERIAL NUMBER 947021
 SERVICE TO: _____ MANUFACTURER KUHLMAN STYLE _____
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 PRV. 2400
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE XXXXXX X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 <i>RH</i>	2-21-89 <i>RH</i>	2-27-90 <i>YF</i>	2-5-91 <i>YF</i>	3-5-92 <i>YF</i>
MAY		5-24-88 <i>DJ</i>	6-19-89 <i>RH</i>	6-18-90 <i>YF</i>	5-31-91 <i>DJ</i>	5-20-92 <i>J.A.S</i> <i>STRFACE</i>
AUGUST	9-2-87 <i>YF</i>	8-12-88 <i>YF</i>	9-26-89 <i>RH</i>	9-18-90 <i>ORE</i>	8-23-91 <i>DJ</i>	8-19-92 <i>T.B</i>
*NOVEMBER	11-5-87 <i>YF</i>	11-7-88 <i>L.S</i>	12-4-89 <i>YF</i>	11-30-90 <i>R.P</i>	12-3-91 <i>YF</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-26-89	<i>Needs Paint</i>	1-26-90	<i>Paint Contract 1990</i>
		11-30-90	<i>Painted OK R.P</i>
	OUT OF SERVICE		IN SERVICE
9-30-92	<i>Moved to Bldg 854 RH</i>		

42

TRANSFORMER RECORDS

4

LOCATION POPPING FURNACE BURNING PIT TAG NUMBER 18396

POLE NUMBER FLW 688 KVA CAPACITY 50 SERIAL NUMBER 947023

SERVICE TO: _____ MANUFACTURER KUHLMAN STYLE _____

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 PRIV. 2400

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

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 JMS	2-21-89 RJ	2-27-90 JF	2-5-91 RJ	3-5-92 DJ
MAY		5-24-88 D.J.	6-19-89 RJ	6-18-90 JF	5-31-91 DJ	5/20/92 J.A.S. STRAFACE
AUGUST	9-2-87 JMS	8-12-88 JF	9-26-89 RJ	9-18-90 DJC	8-23-91 DJ	8-19-92 TJB
NOVEMBER	11-5-87 JF	11-7-88 L.S	12-4-89 JF	11-30-90 RJ	12-3-91 JF	
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
9-26-89	Needs Paint		1-26-90	Paint Contract 1990		
			11-30-90	Painted OK RJ		
	OUT OF SERVICE			IN SERVICE		
9-30-92	Moved to Bldg 854 RJ					

TRANSFORMER RECORDS

Transferred to 554 ETO 57909 9-12-91
RCP 18415

AR

800 10/15/91

LOCATION LL#3 EAST OF 803 TAG NUMBER _____
 POLE NUMBER FLW 415 / 415 KVA CAPACITY 10 SERIAL NUMBER 3089373
 SERVICE TO: _____ MANUFACTURER WESTINGHOUSE STYLE S070R-118
 TYPE CSP FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 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 JRB	2-16-89 RHP	3-5-90 YH	2-4-91 RHP	
MAY		25 May 88 SL	6-13-89 RHP	6-19-90 RHP	5-29-91 RHP	
AUGUST	26 th ER	8-12-88 ER	7-26-89 RHP	9-18-90 RHP	8-26-91 RHP	
NOVEMBER	11-7-87 JF	11-7-88 RHP	12-5-89 RHP	11-30-90 RHP		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-26-89	Needs Paint	1-26-90	Paint Contract 1990
9-18-90	" ① " ② ④		
11-30-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
		8-30-91	Removed To Bldg 854
			oil sample I.D. 08309101

TRANSFORMER RECORDS

A 5011

LOCATION B-12 UNIT (600) TAG NUMBER ROP 18920 ✓
 POLE NUMBER FW-648 KVA CAPACITY 7.5 SERIAL NUMBER 944300
 SERVICE TO: 55301 MANUFACTURER General STYLE _____
 TYPE T-3402 FORM _____ PHASE 1 CYCLE _____ % IMP. _____ PRIV. ✓
 SEC. V 4 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 JES	2-21-89 RP	2-27-90 YF		
MAY		5-24-88 DJ	6-19-89 RP	6-18-90 YF		
AUGUST	9-2-87 JES	8-12-88 YF	9-26-89 RP			
NOVEMBER	11-5-87 YF	11-7-88 L.S	12-4-89 YF			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-26-89	Rusty Bottom Needs Paint	7-26-90	Paint Contract 1990
	OUT OF SERVICE		IN SERVICE
6-26-90	Removed To Bldg 854	6-27-90	oil sample ID 06279003

TRANSFORMER RECORDS

LOCATION Geo. Rd. Shop - BACK BLDG. TAG NUMBER 18421 9.
 POLE NUMBER 195-13 KVA CAPACITY 7.5 SERIAL NUMBER 944328
 SERVICE TO: ~~AT&T~~ MANUFACTURER KUHLMAN STYLE _____
 TYPE 01SC. FORM _____ PHASE 1 CYCLE 60 % IMP. 2.4 PRIV. 2400
 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>2-12-93 BR</u>					
MAY	<u>5-13-93 JF</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>7-10-93</u>	<u>REMOVED TO 854</u>		

TRANSFORMER RECORDS

AR
PDD 10/18/91

ROP 18423

LOCATION LL#3 EA7 & EA21 Rochester Lind TAG NUMBER _____

POLE NUMBER LL 3/59 KVA CAPACITY 5 SERIAL NUMBER 823763

SERVICE TO: _____ MANUFACTURER KUHLMAN STYLE _____

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 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	2-16-89 RA	3-5-90 RA	2-4-91 RA	
MAY		25 MAY 88 SLL	6-13-89 RA	6-19-90 RA	5-29-91 RA	
AUGUST	26 th ER	8-12-88 ER	9-25-89 RA	9-17-90 RA	8-26-91 RA	
NOVEMBER	11-4-87 RA	11-5-88 RA	12-5-89 RA	11-30-90 RA		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-17-90	(2) (4)		
11-30-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
		9-6-91	REMOVED TO 854
			oil sample ID 09069101

S.W. of Sub. S. Along Fence to N.E. Corner corner SE 7th Ave

TRANSFORMER RECORDS

Transferred to 854 ETO 57910

A.P.

PDO 1/1/1/1

LOCATION LL#3 N. RR GATE TAG NUMBER ROP18424

POLE NUMBER FLW/444 KVA CAPACITY 10 SERIAL NUMBER 3089380

SERVICE TO: _____ MANUFACTURER WESTINGHOUSE STYLE 5070R-118

TYPE CSP FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 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 TAB	2-17-89 RH	3-5-90 Y	2-21-91 R	
MAY		5-27-88 Y	6-19-89 RL	5-19-90 X	5-29-91 R	
AUGUST	8-27-87 TAB		9-26-89 RH	9-18-90 REM	9-26-91 D.J.	
NOVEMBER	11-4-87 Y	11-9-88 REM	12-5-89 R	11-30-90 R		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-26-89	Needs Paint	9-26-90	Paint Contract 1990 → were ^{they} Painted
9-18-90	" ① " ② ③ ④		
11-30-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
		8-30-91	Removed to Bldg 854 oil sample ID 08309102

S.W. of Sub. S. 2 Along FENCE W
N.E. Corner corner
LL#3 N. RR GATE

TRANSFORMER RECORDS

A.P.

91

PDO 10/18/91

LOCATION LL#3 N. RR GATE TAG NUMBER ROP18424

POLE NUMBER FLW/444 KVA CAPACITY 10 SERIAL NUMBER 3089380

SERVICE TO: _____ MANUFACTURER WESTINGHOUSE STYLE S070R-118

TYPE CSP FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 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 TAB	2-17-89 RH	3-5-90 Y	2-21-91 RH	
MAY		5-27-88 Y	6-19-89 RK	5-17-90 Y	5-29-91 R310	
AUGUST	8-27-87 TAB		9-26-89 RH	9-18-90 REM	9-26-91 W.J.	
NOVEMBER	11-4-87 Y	11-9-88 REM	12-5-89 R310	11-30-90 R310		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-26-89	Needs Paint	9-26-90	Paint Contract 1990 → we've been painted since
9-18-90	" ① " ② ③ ④		
11-30-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
		8-30-91	Removed To Bldg 854 oil sample ID 08309102

High Voltage contractor

TRANSFORMER RECORDS

ROP 18432

New Speed Sign

LOCATION: LL 221

Main Gate

TAG NUMBER 1011

POLE NUMBER PR 137

KVA CAPACITY _____

SERIAL NUMBER _____

SERVICE TO: lights

MANUFACTURER High Voltage

STYLE _____

TYPE _____

FORM _____

PHASE _____

CYCLE _____

% IMP. _____

PRIV. _____

SEC. V _____

KIND OF SERVICE _____

OUTDOOR _____

INDOOR _____

SUBWAY _____

ACCESSORIES: _____

SEMAPHORE _____

OIL GAGE _____

THERMOMETER _____

DRAIN VALVE _____

MONTHLY INSPECTION BY ANNUAL

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 CSE.	2-21-89 RH	3-12-90 J.F.		
MAY		5-20-88 ER	6-21-89 RH			
AUGUST		8-11-88 ER	9-27-89 J.F.			
NOVEMBER	11-21-87 J.F.	11-8-88 ER	12-11-89 J.F.			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE

IN SERVICE

3-13-90 Removed to 854

3-14-90 oil sample 03149003 J.F.
PCB 6 PPM

TRANSFORMER RECORDS

Transferred to 854 ETO 57909 9-12-91

AR

PDC 10/18/91

LOCATION ~~FA-900 EAST~~ **854** TAG NUMBER 18433
 No. of Power Heads ~~THE EAST~~ POLE NUMBER FLW-528 KVA CAPACITY 5 SERIAL NUMBER 3089482
 SERVICE TO: MANUFACTURER WESTINGHOUSE STYLE S070R121
 TYPE CSP FORM PHASE 1 CYCLE 60 % IMP. 2.3 PRIV 2400/4160Y
 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 ESE.	2-16-89 REM.	2-28-90 Y.Y.	2-5-91 R.P.	
MAY		23 MAY 88 SLL	6-21-89 RB	6-19-90 X.Y.	5-30-91 C.S.	
AUGUST	9-2-87 P.R.	8-12-88 Y.Y.	9-29-89 L.Y.	9-18-90 ORE	8-23-'91 J.L.	
* NOVEMBER	11-4-87 Y.Y.	11-9-88 R.E.M.	12-5-89 Y.Y.	11-30-90 R.P.		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
6-21-89	Guide wire broke laying on trans		LINE DEENERGIZED Y.Y.
5-30-91	RO# number not visible 1, 2, 4 Guide wire broke laying on transformer		
	OUT OF SERVICE		IN SERVICE
		8-29-91	REMOVED TO Bldg 854 OIL SAMPLE ID 08299104

TRANSFORMER RECORDS

5

LOCATION LL#9 WATER TOWER TAG NUMBER ROP 18434

POLE NUMBER 228-20 KVA CAPACITY 10 SERIAL NUMBER 3089377

SERVICE TO: Water Tower MANUFACTURER WESTINGHOUSE STYLE _____

TYPE CSP FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 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	2-10-93 RK					
MAY	5-12-93 RK					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
7-1-93	Removed to Bldg 854 RK		

TRANSFORMER RECORDS

LOCATION LH #6 TEST CELL

TAG NUMBER RCP 18433

POLE NUMBER FLW 241-1 KVA CAPACITY 15

SERIAL NUMBER 6363522 *RH*

SERVICE TO: DETENTION PAD MANUFACTURER _____ STYLE _____

TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. _____ 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	<u>2-10-93</u> <i>BR</i>					
MAY	<u>5-12-93</u> <i>BR</i>					
AUGUST						
NOVEMBER						


DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>7-21-93</u>	<u>Removed to Bldg 854</u> <i>RH</i>		

TRANSFORMER RECORDS

LOCATION Grp 8 TAG NUMBER ROP 18440 (West) 4.
 POLE NUMBER AN-151-3 KVA CAPACITY 25 SERIAL NUMBER 286051
 SERVICE TO: 854 MANUFACTURER LINE MATERIAL STYLE _____
 TYPE R.W. FORM _____ PHASE 1 CYCLE 60 % IMP. 2.25 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 <i>JF</i>					
MAY	5-14-93 <i>BR</i>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-10-93 <i>JF</i>			
<i>7-29-93</i>	<i>Removed to Bldg 854</i>		

TRANSFORMER RECORDS

middle A

LOCATION ~~TR-48~~ EJECTOR OF 70 ~~TO~~ 311 ~~KT~~ TAG NUMBER 6284551
 POLE NUMBER 1N-48 KVA CAPACITY 15 SERIAL NUMBER 6365/27
 SERVICE TO: _____ MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE H FORM _____ PHASE 1 CYCLE _____ % IMP. _____ PRIV. 2400/4160Y
 SEC. V 120/240 KIND OF SERVICE OUTDOOR ✓ INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

ROP ~~311~~ *middle* ~~RESOURCES TO 454~~
 ROP 18442 *middle* ~~RESOURCES TO 454~~
middle ~~RESOURCES TO 454~~

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 CSE.	2-16-89 REM.	2-28-90 YF.	2-5-91 ROP	
MAY		5-23-88 YF.	6-21-89 ROP	6-19-90 ROP		
AUGUST	9-2-87 208	8-12-88 YF.	9-29-89 YF.	9-18-90 ORE		
* NOVEMBER	11-4-87 YF.	11-9-88 REM.	12-5-89 YF.	11-30-90 ROP		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
4-27-91	Removed to Bldg 854	4-29-91	Oil sample I.D. 04299102

OUT OF SERVICE

IN SERVICE

TRANSFORMER RECORDS

A

Left

LOCATION FN-48 EJECTOR TAG NUMBER ROP 18443
 POLE NUMBER AN-4 KVA CAPACITY 15 SERIAL NUMBER 6290650
 SERVICE TO: _____ MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE _____ % IMP _____ PRIV 2400/4160Y
 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.	2-16-89 REM.	2-28-90 JF.	2-5-91 AJV	
MAY		23 MAY 88 SLE	6-21-89 RJ	6-19-90 JPD		
AUGUST	9-2-87 ZOB	8-12-88 JF.	9-29-89 JF.	9-18-90 ORE		
NOVEMBER	11-4-87 JF.	11-9-88 REM	12-5-89 JF.	11-30-90 RJV		
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
	OUT OF SERVICE			IN SERVICE		
4-27-91	REMOVED TO Bldg 854			4-29-91	OIL SAMPLE ID 04299101	

TRANSFORMER RECORDS

LOCATION SAND CREEK TAG NUMBER 18445 RT
 POLE NUMBER FLW/331 KVA CAPACITY 15 SERIAL NUMBER 946603
 SERVICE TO: SANITATION MANUFACTURER KULLMAN STYLE _____
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.5 PRIV. 2400
 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	2-10-93 <i>RT</i>					
MAY	5-14-93 <i>BR</i>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>6-14-93</u>	<u>Removed to Bldg 854</u> <i>PH</i>		

TRANSFORMER RECORDS

LOCATION SANDS CREEK TAG NUMBER 18446 (MIS)
 POLE NUMBER FLW/331 KVA CAPACITY 15 SERIAL NUMBER 947010
 SERVICE TO: SANITATION MANUFACTURER KUHLMAN STYLE _____
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.5 PRIV. 2400
 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	2-10-93 R.Y.					
MAY	5-14-93 BR					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-10			
OUT OF SERVICE			
6-14-93	Removed to Bldg 854 R.Y.		IN SERVICE

31
B

TRANSFORMER RECORDS

LOCATION LLH 5 TAG NUMBER ROV 18451
 POLE NUMBER PE 10 KVA CAPACITY 10 SERIAL NUMBER 6413157
 SERVICE TO: None MANUFACTURER GE STYLE _____
 TYPE HS FORM WF PHASE 1 CYCLE 60 % IMP. 2.9 PRV. 2400
 SEC. V 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 <u>TR</u>	2-20-89 <u>REM</u>	2-28-90 <u>YF</u>	2-4-91 <u>YF</u>	3-4-92 <u>ER</u>
MAY		5-25-88 <u>ER</u>	6-13-89 <u>DRE</u>	6-18-90 <u>YF</u>	5-30-91 <u>Df</u>	5-19-92 <u>RE, TR</u>
AUGUST	9-2-87 <u>TR</u>	8-11-88 <u>ER</u>	9-25-89 <u>Df</u>	9-17-90 <u>DRE</u>	8-21-91 <u>YF</u>	8-20-92 <u>TR</u>
NOVEMBER	11-5-87 <u>YF</u>	11-8-88 <u>Df</u>	12-5-89 <u>YF</u>	11-29-90 <u>YF</u>	12-3-91 <u>Df</u>	
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
	OUT OF SERVICE				IN SERVICE	
11-21-89	TESTED PCB 46.56 PPM					
10-1-92	Moved to Bldg 854					

29

TRANSFORMER RECORDS

AR

140 270

PDO 10/18/91

LOCATION AREA #7 S 6701 TAG NUMBER 18452

POLE NUMBER _____ KVA CAPACITY 1.5 SERIAL NUMBER 3130703

SERVICE TO: AREA #7 MANUFACTURER WESTINGHOUSE STYLE 1193400B

TYPE C.S.P. FORM _____ PHASE 1 CYCLE 60 % IMP. 2.6 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 CDE,	2-1-89 RH	3-5-90 YF		
MAY		25 May 88 SLC	6-13-89 RH			
AUGUST	8-27-87 RQ	8-11-88 RH	9-25-89 RH			
* NOVEMBER	11-4-87 YF	11-7-88 RH	12-5-89 RQ			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-25-89	heavy Rust Needs Paint		
	OUT OF SERVICE		IN SERVICE
3-21-90	REMOVED TO Bldg 854	3-23-90	OIL SAMPLE ID 03239013

TRANSFORMER RECORDS

LOCATION POWERHOUSE #5 TAG NUMBER NONE ROP 1P 454

POLE NUMBER 230079 2300-8 0-20 KVA CAPACITY 15 SERIAL NUMBER 3189090 6290692

SERVICE TO: _____ MANUFACTURER WESTINGHOUSE STYLE 1244430

TYPE AVE (DRT) 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 TP	2-20-89 REM.	2-28-90 YF.	2-4-91 YF.	
MAY		5-25-88 ER	6-13-89 ORP	6-18-90 YF.	5-29-91 J.J.	
AUGUST	9-2-87 108	8-11-88 ER	9-25-89 YF.	9-17-90 ORP	8-21-91 YF.	
NOVEMBER	11-5-87 YF.	11-8-88 YF.	12-5-87 YF.	11-29-90 YF.		
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
	OUT OF SERVICE			IN SERVICE		
10-21-91	Removed to Bldg 854					
10-21-91	oil sample 10-21-91-10					

*All entries will be initialed and dated

TRANSFORMER RECORDS

3

LOCATION BETWEEN 833-832 GRP 8 TAG NUMBER ROP 18455 (MIDDLE)

POLE NUMBER AN/151-1 KVA CAPACITY 25 SERIAL NUMBER 6558852

SERVICE TO: 832+833 MANUFACTURER GENERAL ELECTRIC STYLE _____

TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 2.8 PRIV. 2400/4160V

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	2-10-93 Y.F.					
MAY	5-14-93 BR					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-10-93 Y.F.			
OUT OF SERVICE		IN SERVICE	
6-30-93	Removed to Bldg 854 RJ		

TRANSFORMER RECORDS

20

LOCATION LL#4 BLDG. 13 TAG NUMBER Middle 18457
 POLE NUMBER FEW740 MP / 106 KVA CAPACITY 37.5 SERIAL NUMBER 0569160
 SERVICE TO: _____ MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE H FORM FF PHASE 1 CYCLE 60 % IMP. 2.9 PRIV. 2400/4160Y
 SEC. V _____ KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE XXXXXX X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 Y.F.	2-16-89 R.E.M.	2-28-90 Y.F.	2-5-91 R.V.P.	3-6-92 D.R.E.
MAY		23/MAY/88 S.L.L.	6-13-89 D.J.	6-17-90 R.V.P.	5-29-91 C.B.	5/19/92 STRAFACE J.A.S.
AUGUST	9-7-87 P.R.	8-12-88 Y.F.	9-25-89 D.R.E.	9-18-90 D.R.E.	8-22-91 W.F.	
NOVEMBER	11-4-87 Y.F.	11-10-88 R.E.M.	12-5-89 Y.F.	11-30-90 R.V.P.	12-3-91 Y.F.	
DATE	DEFICIENCIES			CORRECTIVE ACTION		
5-29-91	1, 2, 3, 4					
8-22-91	1, 2, 4, 5					
	OUT OF SERVICE			IN SERVICE		
8-7-92	moved to Bldg 854 P.R.					

29
Y

TRANSFORMER RECORDS

(L)

LOCATION LL 105 TAG NUMBER 202 ~~12967~~ 18461
 POLE NUMBER PE 10 KVA CAPACITY 50 SERIAL NUMBER 6413859
 SERVICE TO: All Bldg MANUFACTURER GE STYLE _____
 TYPE HS FORM WF PHASE 1 CYCLE 60 % IMP. 100 PRV. 2400
 SEC. V 2750 KIND OF SERVICE _____ OUTDOOR PO INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 RA	2-20-89 REM	2-28-90 YF	2-4-91 YF	3-4-92 ER
MAY		5-25-88 ER	6-13-89 DRE	6-18-90 YF	5-30-91 YF	5-19-92 REM
AUGUST	9-2-87 RA	8-11-88 ER	9-25-89 YF	9-17-90 DRE	8-21-91 YF	8-20-92 TRB
NOVEMBER	11-5-87 YF	11-8-88 YF	12-5-89 YF	11-29-90 YF	12-3-91 YF	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-30-91	#3 Breeds wire broken		

OUT OF SERVICE

IN SERVICE

11-21-89 Tested PCB 56.89 PPM sample #44 YF
 10-1-92 Moved to Bldg 854 RA

30
B

TRANSFORMER RECORDS

G "m" C

LOCATION LLH TAG NUMBER R08 18462
 POLE NUMBER PE10 KVA CAPACITY 40 SERIAL NUMBER 69138 22
 SERVICE TO: All B MANUFACTURER GE STYLE _____
 TYPE HS FORM V/F PHASE 1 CYCLE 60 % IMP. 2.7 PRIV. _____
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR YES INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL CAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 <u>ER</u>	2-20-89 <u>REM.</u>	2-28-90 <u>YF.</u>	2-4-91 <u>YF.</u>	3-4-92 <u>ER</u>
MAY		5-25-88 <u>ER</u>	6-13-89 <u>ORE</u>	6-18-90 <u>YF.</u>	5-30-91 <u>DJ</u>	5-19-92 <u>REM.</u>
AUGUST	9-2-87 <u>ER</u>	8-11-88 <u>ER</u>	9-25-89 <u>DJ</u>	9-17-90 <u>ORE</u>	8-21-91 <u>YF.</u>	8-20-92 <u>TLS</u>
NOVEMBER	11-5-87 <u>YF.</u>	11-9-88 <u>DJ</u>	12-5-89 <u>YF.</u>	11-29-90 <u>YF.</u>	12-3-91 <u>DJ</u>	
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
	OUT OF SERVICE				IN SERVICE	
11-21-89	Tested PCB 42.56 PPM SAMPLE # <u>YF.</u>					
10-1-92	Moved to Bldg 854 <u>RJ</u>					

TRANSFORMER RECORDS

3

LOCATION NEAR 2L#4 TAG NUMBER ROP 18466

POLE NUMBER MP 82 KVA CAPACITY 10 SERIAL NUMBER 298 3369

SERVICE TO: 840 (841) MANUFACTURER WESTING HOUSE STYLE 1191214

TYPE S FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 PRIV. 2400

SEC. V 120/440 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 J.F.					
MAY	5-14-93 B.L.					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-10-93 J.F.			
	OUT OF SERVICE		IN SERVICE
6-18-93	Removed to Bldg 854 R.D.		

TRANSFORMER RECORDS

7.

LOCATION 842 - 843 TAG NUMBER ROP 18467
 POLE NUMBER MP - 115 KVA CAPACITY 10 SERIAL NUMBER 2983374
 SERVICE TO: 843 MANUFACTURER WESTINGHOUSE STYLE 1191214
 TYPE S FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 PRIV. 2400
 SEC. V 120/440 KIND OF SERVICE _____ OUTDOOR X POLE INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

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

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
<u>2-10-93 PJ</u>			
<u>6-14-93</u>	<u>OUT OF SERVICE</u> <u>Removed to Bldg 854</u> <u>RC</u>		<u>IN SERVICE</u>

TRANSFORMER RECORDS

LOCATION 838 Gp 8 TAG NUMBER Rep 18468
 POLE NUMBER AN 181 KVA CAPACITY 15 SERIAL NUMBER 286093
 SERVICE TO: 838 MANUFACTURER LINE MATERIAL STYLE _____
 TYPE RW FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 PRIV. 2400
 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	2-10-93 <i>SR</i>					
MAY	5-14-93 <i>SR</i>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
6-18-93	Removed to Bldg 854 <i>RH</i>		

TRANSFORMER RECORDS

West of G19 RR.
at RR Gate
LOCATION LL#4 FENCE LIGHT

ROA-18470

TAG NUMBER _____

POLE NUMBER FLW/603 KVA CAPACITY 10 SERIAL NUMBER 3130150

SERVICE TO: 11-11-11 MANUFACTURER WESTINGHOUSE STYLE 1193414 A

TYPE CSP FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 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		2-10-88 <i>JK</i>	2-16-89 <i>REM</i>	2-28-90 <i>JK</i>	2-5-91 <i>AW</i>	3-6-92 <i>ORE</i>
MAY		23 May 88 <i>SLC</i>	6-21-89 <i>RH</i>	6-19-90 <i>R3P</i>	5-30-91 <i>CQ</i>	5/19/92 <i>J.A.S.</i>
AUGUST	9-2-87 <i>PR</i>	8-12-88 <i>JK</i>	9-29-89 <i>WJ</i>	9-18-90 <i>ORE</i>	8-22-91 <i>WJ</i>	
X NOVEMBER	11-4-87 <i>JK</i>	11-10-88 <i>REM</i>	12-5-89 <i>JK</i>	11-30-90 <i>JK</i>	12-3-91 <i>JK</i>	
DATE	DEFICIENCIES		DATE		CORRECTIVE ACTION	
5-30-91	1, 2, 4, 9					
	OUT OF SERVICE		IN SERVICE			
8-7-92	Moved to Bldg 854 <i>RH</i>					

TRANSFORMER RECORDS

A R

LOCATION LOAD LINE #4 BLDG. 6-A TAG NUMBER 18471
 POLE NUMBER MA/112 FLW/752 KVA CAPACITY 15 SERIAL NUMBER 6578953
 SERVICE TO: MANUFACTURER GENERAL ELECTRIC STYLE
 TYPE HS FORM WG 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		2-10-88 <i>J.F.</i>	2-16-89 <i>REM</i>	2-28-90 <i>J.F.</i>		
MAY		23 MAY 88 <i>SLE</i>	6-13-89 <i>J.F.</i>			
AUGUST	9-2-87 <i>PR</i>	8-12-88 <i>J.F.</i>	9-25-89 <i>ORE</i>			
* NOVEMBER	11-4-87 <i>J.F.</i>	11-10-88 <i>REM</i>	12-5-89 <i>J.F.</i>			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
3-27-90	Removed To Bldg 854	3-30-90	OIL SAMPLE ID 03309012

TRANSFERABLE RECORDS

Transferred to 854 ETO 57910

A R

PDO collector

LOCATION LL 4 NORTH of G-1 TAG NUMBER 18472

POLE NUMBER FLW/555 KVA CAPACITY 1.5 SERIAL NUMBER 3024965

SERVICE TO: _____ MANUFACTURER GENERAL ELECTRIC STYLE 1193200

TYPE CSP FORM _____ PHASE 1 CYCLE 60 % IMP 2.6 PRIV 2400/4160Y

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		2-10-88 J.F.	2-16-89 REM.	2-28-90 J.F.	2-5-91 RW	
MAY		23 May 88 SLL	6-21-89 RW	6-10-90 RW	5-30-91 CB	
AUGUST	9-2-87 RW	8-12-88 J.F.	9-29-89 J.F.	9-18-90 DRP	8-22-91 J.F.	
NOVEMBER	11-4-87 J.F.	11-10-88 REM.	12-5-89 J.F.	11-30-90 RW		
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
5-30-91	124,11					
	OUT OF SERVICE			IN SERVICE		
				8-30-91 Removed To Bldg 854		
				oil sample ID 08309104		

OIL CIRCUIT BREAKER

TRANSFER RECORDS

*Transferred
to 854 ETO 57909*

A R

LOCATION SOUTH LEAD CONTROLLER LL34 TAG NUMBER ROP 18473
 POLE NUMBER 553 KVA CAPACITY SERIAL NUMBER
 SERVICE TO: MANUFACTURER SOUTH LEAD CONTROLLER STYLE 1718
 TYPE 120 FORM PHASE 1 CYCLE % IMP. PRIV 4600-2300-250
 SEC. V KIND OF SERVICE OUTDOOR INDOOR SUBWAY
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

PDC 10/18/91

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 J.P.	2-16-89 REM.	2-28-90 J.P.	2-5-91 A3P	
MAY		23 May 88 SLC	6-21-89 R.R.	6-11-90 J.P.	5-30-91 CR	
AUGUST	9-2-87 RR	8-12-88 J.P.	7-19-89 J.P.	9-18-90 ORE	8-22-91 J.P.	
*NOVEMBER	11-9-87 J.P.	11-10-88 REM.	12-5-89 J.P.	11-30-90 A31		
DATE	DEFICIENCIES	DATE		CORRECTIVE ACTION		
5-30-91	1, 2, 4					
	OUT OF SERVICE	IN SERVICE				
		8-30-91		REMOVED TO Bldg 854		
				OIL SAMPLE ID 08309105		

TRANSFORMER RECORDS

//

LOCATION LL #14 G-1A EAST of Bld. TAG NUMBER 18475

POLE NUMBER m.p. 62 ~~PCW 730~~ 733 KVA CAPACITY 25 SERIAL NUMBER 6848340

SERVICE TO: _____ MANUFACTURER GENERAL ELECTRIC STYLE _____

TYPE HSBA FORM WF PHASE 1 CYCLE 25 % IMP 2.8 PRIV 2400/4160Y

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		2-10-88 <i>YF</i>	2-16-89 <i>REM.</i>	2-28-90 <i>YF</i>	2-5-91 <i>R3W</i>	3-6-92 <i>ORE</i>
MAY		23 May 88 <i>SLC</i>	6-21-89 <i>R4</i>	6-19-90 <i>R3P</i>	5-29-91 <i>GB</i>	5/19/92 <i>J.A.S. STRAFACE</i>
AUGUST	9-2-87 <i>PR</i>	8-12-88 <i>YF</i>	9-25-89 <i>ORE</i>	9-18-90 <i>ORE</i>	8-22-91 <i>YF</i>	
NOVEMBER	11-4-87 <i>YF</i>	11-10-88 <i>REM.</i>	12-5-89 <i>YF</i>	11-30-90 <i>R3W</i>	12-3-91 <i>YF</i>	
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
5-29-91	1, 2, 4					
	OUT OF SERVICE			IN SERVICE		
8-7-92	Moved to Bldg 854 <i>R4</i>					

TRANSFORMER RECORDS

12

18478

LOCATION	LL#2	BLDG. 802	TAG NUMBER	18478
POLE NUMBER	L.L. 2/40-41	KVA CAPACITY	50	SERIAL NUMBER
6584428				
SERVICE TO:	BATTERY CHARGER	MANUFACTURER	GENERAL ELECTRIC	STYLE
TYPE	H	FORM	KF	PHASE
I				
CYCLE	60	% IMP	2.9	PRIV
2400/4160				
SEC. V	120/240	KIND OF SERVICE	OUTDOOR	PAD
INDOOR				
SUBWAY				
ACCESSORIES:	SEMAPHORE	OIL GAGE	THERMOMETER	DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 ROR	2-17-89 RH	3-5-90 YH	2-4-91 ROR	3-5-92 ROR
MAY		5-20-88 ROR	6-13-89 ROR	6-13-90 ROR	5-23-91 ROR	5-19-92 ROR
AUGUST	8-18-87 dds	8-12-88 BR	10-10-89 ROR	9-21-90 DRE	8-26-91 ROR	8-20-92 ROR
NOVEMBER	11-4-87 ROR	11-9-88 L.S.	11-4-89 ROR	11-29-90 ROR	12-4-91 ROR	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
8-25-92	Moved to Bldg 854	RH	

21

TRANSFORMER RECORDS

Left of Pole

LOCATION LL #2 POWERHOUSE #2 _____ TAG NUMBER 18480
 POLE NUMBER _____ KVA CAPACITY 75 SERIAL NUMBER 6586425
 SERVICE TO: 2300 VOLT COMP. MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE H FORM _____ KF _____ PHASE 1 CYCLE 60 % IMP 3.5 PRIV 2400
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE _____ THERMOMETER _____ DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 JAG	2-17-89 RY	3-2-90 YJ	2-4-91 RZP	3-5-92 D.J.
MAY		5-20-88 DJ	6-13-89 EJ	6-18-90 KDJ	5-29-91 RY	5-19-92 T.E.M.
AUGUST	8-18-87 JAG	8-12-88 ER	10-10-89 EJ	9-21-90 DRE	8-26-91 RY	
*NOVEMBER	11-4-87 J.J.	11-8-88 L.S.	12-4-89 KDJ	11-29-90 RZP	12-4-91 J.J.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE

IN SERVICE

TRANSFORMER RECORDS

middle next to pole

of

LOCATION LL#2 POWERHOUSE #2 _____ TAG NUMBER ROP- 18481

POLE NUMBER _____ KVA CAPACITY 75 SERIAL NUMBER 6586671

SERVICE TO: 2300 VOLT COMP. MANUFACTURER GENERAL ELECTRIC STYLE _____

TYPE H FORM KF PHASE 1 CYCLE 60 % IMP. 3.5 PRIV 2400

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

ACCESSORIES: SEMAPHORE OIL GAGE _____ THERMOMETER _____ DRAIN ~~WAX~~ X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 JAS	2-17-89 RR	3-2-90 JY.	2-4-91 RVP	3-5-'92 EJ.
MAY		5-20-88 EJ.	6-13-89 EJ.	6-18-90 RVP	5-29-91 RVP	5-19-92 REM.
AUGUST	8-18-87 JAS	8-12-88 BR	10-10-'89 EJ.	9-21-90 DRE	8-26-91 JY.	
NOVEMBER	11-4-87 JY.	11-9-88 BR	12-4-89 RVP	11-29-90 RVP	12-4-91 JY.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE

IN SERVICE

(22)

TRANSFORMER RECORDS

Right of Pole

LOCATION _____ LL#2 _____ POWERHOUSE #2 _____ TAG NUMBER 18482

POLE NUMBER _____ KVA CAPACITY 75 SERIAL NUMBER 6586698

SERVICE TO: 2300 VOLT COMP. MANUFACTURER GENERAL ELECTRIC STYLE _____

TYPE H FORM KF PHASE 1 CYCLE 60 % IMP 3.5 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 JDS	2-17-89 RH	3-2-90 YF.	2-4-91 RAN	3-5-92 DJ.
MAY		5-20-88 DJ	6-13-89 DJ	6-18-90 R3P	5-29-91 RAN	5-19-92 R.E.M.
AUGUST	8-18-87 JAS	8-12-88 BR	10-10-89 E-Y	9-21-90 DRP	8-26-91 YF.	
NOVEMBER	11-4-87 YF.	11-9-88 L.S	12-4-89 RAN	11-29-90 R3P	12-4-91 YF.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE

IN SERVICE

(23)

G-

20

TRANSFORMER RECORDS

middle away from pole

LOCATION LL#2 POWERHOUSE #2 TAG NUMBER 18486

POLE NUMBER KVA CAPACITY 75 SERIAL NUMBER 6585423

SERVICE TO: 2300 VOLT COMP. MANUFACTURER GENERAL ELECTRIC STYLE

TYPE H FORM KF PHASE 1 CYCLE 60 % IMP 3.5 PRIV 2400/4160Y

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

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN ~~XXXX~~ X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 <i>DR</i>	2-17-89 <i>RK</i>	3-2-90 <i>Y.Y.</i>	2-4-91 <i>R31</i>	3-5-92 <i>DF</i>
MAY		5-20-88 <i>D.J.</i>	6-13-89 <i>DJ</i>	6-15-90 <i>R31</i>	5-29-91 <i>R31</i>	5-19-92 <i>REM.</i>
AUGUST	8-18-87 <i>DR</i>	8-12-88 <i>DR</i>	10-10-89 <i>D.J.</i>	9-21-90 <i>DR</i>	8-26-91 <i>Y.Y.</i>	
* NOVEMBER	11-4-87 <i>Y.Y.</i>	11-8-88 <i>L.S.</i>	12-4-89 <i>R31</i>	11-29-90 <i>R31</i>	12-4-91 <i>Y.Y.</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE

IN SERVICE

24

07

TRANSFORMER RECORDS

Right, Away From Pole

LOCATION _____ LL#2 _____ POWERHOUSE #2 _____ TAG NUMBER 1848I

POLE NUMBER _____ KVA CAPACITY 75 SERIAL NUMBER 6586697

SERVICE TO: 2300 VOLT COMP MANUFACTURER GENERAL ELECTRIC STYLE _____

TYPE _____ H _____ FORM _____ KF _____ PHASE 1 CYCLE 60 % IMP 3.5 PRIV 2400/4160Y

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

ACCESSORIES: SEMAPHORE OIL GAGE _____ THERMOMETER _____ DRAIN ~~XXXXX~~ _____ X _____

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 LAS	2-17-89 Rh	3-2-90 YF	2-4-91 R30	3-5-92 E.F.
MAY		5-20-88 D.J.	6-13-89 D.J.	6-18-90 R30	5-29-91 R30	5-19-92 R30
AUGUST	8-18-87 LAS	8-12-88 ER	10-10-89 D.J.	9-21-90 D.R.	8-26-91 Y.F.	
NOVEMBER	11-4-87 Y.F.	11-9-88 L.S.	12-4-89 ROW	11-29-90 R30	12-4-91 Y.F.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE

IN SERVICE

TRANSFORMER RECORDS

LOCATION SOUTH OF G-8 LL-4 TAG NUMBER 18489
 POLE NUMBER MP 90 KVA CAPACITY 15 SERIAL NUMBER 6808941
 SERVICE TO: SDS MANUFACTURER GENERAL ELECTRIC STYLE 1
 TYPE HSBA FORM _____ PHASE 1 CYCLE 60 % IMP 2.8 PRIV 2400/4160Y
 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		2-10-88 YF	2-16-89 REM.	2-28-90 YF		
MAY		23 May 88 SLC	6-13-'89 YF			
AUGUST	9-2-87 PR	8-12-88 YF	9-25-87 YF			
NOVEMBER	11-4-87 YF	11-10-88 REM.	12-5-89 YF			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE		IN SERVICE	
3-27-90	Removed To Bldg 854	3-30-90	Oil Sample ID D3309004

TRANSFORMER RECORDS

24

LOCATION LL #4 BLDG. 19 TAG NUMBER Left 18491
 POLE NUMBER PEW/TB6 MP128 KVA CAPACITY 15 SERIAL NUMBER 6558347
 SERVICE TO: _____ MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE HS FORM WF PHASE 1 CYCLE 60 % IMP. 2.8 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		2-10-88 Y.F.	2-16-89 R.E.M.	2-28-90 Y.F.	2-9-91 R.P.	3-6-92 ARE
MAY		23 MAY 88 SW	6-13-89 O.F.	6-19-90 R.P.	5-29-91 C.B.	5/19/92 STA/FACE J.A.S.
AUGUST	9-2-87 P.R.	8-12-88 Y.F.	9-25-89 ARE	9-18-90 ARE	8-22-91 O.F.	
*NOVEMBER	11-4-87 Y.F.	11-10-88 R.E.M.	12-5-89 Y.F.	11-30-90 R.P.	12-3-91 Y.F.	
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
5-29-91	1, 2, 3					
8-22-91	1, 2, 4					
	OUT OF SERVICE			IN SERVICE		
8-7-92	Moved to Bldg 854 R.H.					

TRANSFORMER RECORDS

23

LOCATION LL #4 BLDG. 19 TAG NUMBER middle 18492
 POLE NUMBER 123 ~~FLW/100~~ 100 KVA CAPACITY 15 SERIAL NUMBER 6565205
 SERVICE TO: _____ MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE HS FORM WF PHASE 1 CYCLE 60 % IMP. 2.8 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		2-10-88 <i>YH</i>	2-16-89 <i>REM</i>	2-28-90 <i>YH</i>	2-5-91 <i>RVP</i>	3-6-92 <i>ORE</i>
MAY		23 May 88 <i>SLE</i>	6-13-89 <i>dl</i>	6-19-90 <i>RVP</i>	5-29-91 <i>GB</i>	5/19/92 <i>J.A.E.</i>
AUGUST	9-2-87 <i>P.R.</i>	8-12-88 <i>YH</i>	9-29-89 <i>YH</i>	9-18-90 <i>ORE</i>	8-22-91 <i>dl</i>	
NOVEMBER	11-4-87 <i>YH</i>	11-10-88 <i>REM</i>	12-5-89 <i>YH</i>	11-30-90 <i>RVP</i>	12-3-91 <i>YH</i>	
DATE	DEFICIENCIES		DATE		CORRECTIVE ACTION	
5-29-91	1, 2, 3					
9-22-91	1, 2, 4					
	OUT OF SERVICE		IN SERVICE			
8-7-92	Moved to Bldg 854 <i>RVP</i>					

TRANSFORMER RECORDS

LOCATION COBBS POND TAG NUMBER ROP 18495 6.
 POLE NUMBER 1-81 KVA CAPACITY 10 SERIAL NUMBER 65 77904
 SERVICE TO: COBBS POND MANUFACTURER G.E. STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 2.7 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 <i>87</i>					
MAY	5-14-93 <i>88</i>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
7-14-93	Removed to Bldg 854 <i>RH</i>		

Transformer Records

LOCATION NEAR 837

TAG NUMBER 18496 3.

POLE NUMBER AN-168 KVA CAPACITY 10

SERIAL NUMBER 6577839

SERVICE TO: SCALE HOUSE MANUFACTURER _____ STYLE _____

TYPE _____ 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>2-10-93</u> <u>RZ</u>					
MAY	<u>5-14-93</u> <u>RZ</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
<u>2-10-93</u> <u>RZ</u>			
<u>7-29-93</u>	<u>Removed to Bldg 854</u> <u>RZ</u>		

TRANSFORMER RECORDS

LOCATION SD-21 TAG NUMBER 18503
 POLE NUMBER A-62 KVA CAPACITY 10 SERIAL NUMBER 6573710
 SERVICE TO: STATION MANUFACTURER G.E. STYLE _____
 TYPE H.S. FORM U.F. 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:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-12-93 RK					
MAY	5-13-93 JK					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		8-3-93	Sample # 08039303 PPM 545 RA
8-25-93	Removed to Bldg 854 RA		

TRANSFORMER RECORDS

LOCATION SD-21 TAG NUMBER 18505
 POLE NUMBER A-62 KVA CAPACITY 10 SERIAL NUMBER 6573614
 SERVICE TO: SANITATION MANUFACTURER _____ STYLE _____
 TYPE H.S. FORM W.F. 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:

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

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>8-3-93</u>	<u>Sample # 08039301</u> <u>PPM-531</u> <u>RR</u>
	OUT OF SERVICE		IN SERVICE
<u>8-25-93</u>	<u>Removed to Bldg 854</u> <u>RR</u>		

TRANSFORMER RECORDS

LOCATION Geo. Rd. Shop - Bldg. 1035 TAG NUMBER 18506 (W) 5
 POLE NUMBER A-195 KVA CAPACITY 75 SERIAL NUMBER 6586610
 SERVICE TO: MAINT. Shop #3 MANUFACTURER G.E. STYLE _____
 TYPE H. FORM K.F. PHASE 1 CYCLE 60 % IMP. 3.5 PRIV. 2400
 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>2-12-93</u> <u>ER</u>					
MAY	<u>5-13-93</u> <u>YJ</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>6-22-93</u>	<u>Sample 0622.9301 PPM-65</u> <u>RA</u>
<u>8-21-93</u>	<u>Removed to Bldg 854</u> <u>RA</u>		

OUT OF SERVICE

IN SERVICE

TRANSFORMER RECORDS

LOCATION MAIN GARAGE BLDG. 1034 TAG NUMBER 18510 3.

POLE NUMBER A161-162 KVA CAPACITY 25 SERIAL NUMBER 6694976

SERVICE TO: GARAGE GAS STA. MANUFACTURER G.E. STYLE _____

TYPE H051 FORM W.F. 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:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-12-93 BR					
MAY	5-13-93 JF					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		6-22-93	Sample 06229307 - 184 PPM AJ

OUT OF SERVICE IN SERVICE

8-21-93 Removed to City 854 PJ

TRANSFORMER RECORDS

LOCATION MAIN GARAGE BLDG. 1034



TAG NUMBER 18511

POLE NUMBER A 161-162 KVA CAPACITY 25

SERIAL NUMBER 6575998

SERVICE TO: MAIN GARAGE GAS STATION MANUFACTURER B.E.I.

STYLE _____

TYPE H.S.I. FORM W.I.F.I. PHASE 1 CYCLE 60 % IMP. 2.8

PRIV. 2400

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>2-12-93</u> <i>EE</i>					
MAY	<u>5-13-93</u> <i>J.F.</i>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>6-22-93</u>	<u>Sample 06229308 - 167 PPM</u> <i>EE</i>
	OUT OF SERVICE		IN SERVICE
<u>8-21-93</u>	<u>Removed to Bldg 854 Ad</u>		

23
B

TRANSFORMER RECORDS

LL#1 CB-19
-854

ROP 18512

LOCATION _____ TAG NUMBER _____
 POLE NUMBER 64 A63 KVA CAPACITY 25 SERIAL NUMBER 6694985
 SERVICE TO: _____ MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE MS FORM _____ PHASE 1 CYCLE 60 % IMP. 2.8 PRIV. 2400/4160
 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		2-4-88 <i>AS</i>	2-17-89 <i>DJ</i>	3-2-90 <i>Y</i>	2-4-91 <i>AS</i>	5 March '92 <i>OSE</i>
MAY		5-10-88 <i>BR</i>	6-19-89 <i>AS</i>	5-18-90 <i>AS</i>	5-29-91 <i>AS</i>	18 May '92 <i>REM.</i>
AUGUST	9-3-87 <i>PR</i>	8-12-88 <i>RH</i>	9-27-89 <i>AS</i>	9-21-90 <i>REM.</i>	8-28-91 <i>Y</i>	
NOVEMBER		11-9-88 <i>EC</i>	12-4-89 <i>AS</i>	11-29-90 <i>AS</i>	12-4-'91 <i>Y</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-21-90	(4) Fence needs wire on bottom		
11-29-90	" " " "		
2-4-91	" " " "		

OUT OF SERVICE	IN SERVICE
11-10-88	11-10-88 Moved From bldg 854 To
7-24-92 Moved to Bldg 854	LL#1 CB-19
	PCB 1 PPM

TRANSFORMER RECORDS

LOCATION 22712 1038 - GEORGE ROAD HdQTS. STREET LIGHTING

TAG NUMBER 78506 18516 *RR* *1.*

POLE NUMBER A-149 KVA CAPACITY 7.5

SERIAL NUMBER 6717023

SERVICE TO: _____ MANUFACTURER G.E. STYLE _____

TYPE HBA FORM N PHASE 1 CYCLE 60 % IMP. 2.5 PRIV. 2400

SEC. V 3-W112E 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>2-12-93</u> <u>BR</u>					
MAY	<u>5-13-93</u> <i>YJ</i>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>7-14-93</u>	<u>Removed to Bldg 854</u> <u>RJ</u>		

TRANSFORMER RECORDS

Lanier Lanier

LOCATION Geo Rd. Shop - Bldg. 1035 TAG NUMBER 18517 (177) 1
 POLE NUMBER A-195 KVA CAPACITY 75 SERIAL NUMBER 6585442
 SERVICE TO: MAINT. SHOP #2 MANUFACTURER G.I. STYLE _____
 TYPE H. FORM K.F. PHASE 1 CYCLE 60 % IMP. 3.5 PRIV. 2400
 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>2-12-93</u> <u>EL</u>					
MAY	<u>5-13-93</u> <u>Y-7</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>6-22-93</u>	<u>Sample 06229302</u> <u>APM-132</u> <u>AK</u>
	<u>OUT OF SERVICE</u>		<u>IN SERVICE</u>
<u>8-21-93</u>	<u>Removed to Bldg 854</u> <u>AK</u>		

TRANSFORMER RECORDS

LOCATION CC#9 DETONATOR LINE TAG NUMBER 18518 LFT,
 POLE NUMBER D/34 KVA CAPACITY 75 SERIAL NUMBER 6586662
 SERVICE TO: MAINT.SHOP #1 MANUFACTURER GENERAL ELECTRIC STYLE
 TYPE H FORM KF PHASE 1 CYCLE 60 % IMP. 3.5 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		2-10-88 PPS	2-20-89 R.E.M.	2-28-90 J.F.	2-4-91 J.F.	3-4-92 J.F.
MAY		5-25-88 BR	6-13-89 DRE	6-18-90 J.F.	5-29-91 D.J.	5-19-92 R.E.M.
AUGUST	9-2-87 TB	9-11-88 BR	9-25-89 D.J.	9-17-90 DRE	8-21-91 J.F.	8-21-92 TB
NOVEMBER	11-5-87 J.F.	11-8-88 D.J.	12-5-89 J.F.	11-29-90 J.F.	12-3-91 D.J.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
10-1-92	Moved to Bldg 854 BR		

(12)

TRANSFORMER RECORDS

G

middle

30

LOCATION HDQTS. AREA HOSPITAL - BLDG. 1031 TAG NUMBER 18520

POLE NUMBER A/40 KVA CAPACITY 25 SERIAL NUMBER ~~657885~~ 6575825

SERVICE TO: #2 HOSPITAL MANUFACTURER GENERAL ELECTRIC STYLE

TYPE H.S. FORM W.F. 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		10 Feb '88 OBE	2-20-89 RH	3-1-90 Y.Y.	2-5-91 Y.Y.	5 March '92 OBE
MAY		20 MAY 88 SLC	6-19-89 DRE	6-19-90 Y.Y.	5-29-91 D.D.	5-22-92 REM.
AUGUST	9-3-87 Y.Y.	8-11-88 Roy Y.	9-25-89 S.L.	9-17-90 DRE	8-26-91 Y.Y.	8-18-92 TRB
* NOVEMBER	11-9-87 Y.Y.	11-7-88 SLC	12-6-89 R.P.P.	11-30-90 Y.Y.	12-4-91 R.P.	11-18-92 TRB
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
	OUT OF SERVICE				IN SERVICE	
11-21-92	Moved to Bldg 854			RH		

TRANSFORMER RECORDS

G Left Rch

LOCATION HDQTS. AREA - HOSPITAL - BLDG.1031 **TAG NUMBER** 18521

POLE NUMBER A/40 **KVA CAPACITY** 25 **SERIAL NUMBER** 6576315 F 487982-64P

SERVICE TO: #1 HOSPITAL **MANUFACTURER** GENERAL ELECTRIC **STYLE** _____

TYPE H.S. **FORM** K.F. **PHASE** 1 **CYCLE** 60 **% IMP.** 2.8 **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		10 Feb 88 CSE	2-20-89 Rch	3-1-90 Y.Y.	2-5-91 Y.Y.	5 March 92 CSE
MAY		20 MAY 88 SLC	6-19-89 DRE	6-19-90 Y.Y.	5-29-91 DRE	5-22-92 T.R.M.
AUGUST	9-3-87 JPR	8-11-88 Rch	9-25-89 DRE	9-17-90 DRE	8-26-91 Y.Y.	8-18-92 T.R.B
NOVEMBER	11-9-87 Rch	11-7-88 SLC	12-6-89 Rch	11-30-90 Y.Y.	12-4-91 Rch	11-18-92 T.R.B

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
11-21-92	Moved to Bldg 854 Rch		

TRANSFORMER RECORDS

LOCATION HEAD QUARTERS Bldg. 1030 TAG NUMBER 18524
 POLE NUMBER A-114 KVA CAPACITY 75 SERIAL NUMBER 6586675
 SERVICE TO: #3 COMMISSARY MANUFACTURER G.E. STYLE _____
 TYPE H, FORM KF PHASE 1 CYCLE 60 % IMP. 3.5 PRIV. 2400
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

3

QUARTERLY INSPECTIONS:

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

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		8-6-87	LAB I. D. 2071-40211 PCB TEST - N.D. RL

7-13-93 OUT OF SERVICE Removed to Bldg 854
 RL

IN SERVICE

TRANSFORMER RECORDS

LOCATION Hdqtas Bldg. 1032 TAG NUMBER 18526
 POLE NUMBER A-114 KVA CAPACITY 75 SERIAL NUMBER 6586653
 SERVICE TO: CAFETERIA #1 MANUFACTURER G.E. STYLE _____
 TYPE H FORM KF PHASE 1 CYCLE 60 % IMP. 3.5 PRIV. 2400
 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>2-12-93</u> <u>R.R.</u>					
MAY	<u>5-13-93</u> <u>J.F.</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
-----	-----	-----	-----

OUT OF SERVICE	IN SERVICE
<p><u>7-13-93 : Removed to Bldg 854</u></p> <p style="text-align: right;"><u>R.R.</u></p>	

TRANSFORMER RECORDS

LOCATION POWERHOUSE #5 TAG NUMBER RoP 18 5 7 8
 POLE NUMBER D-#20 2300-8 KVA CAPACITY 18 SERIAL NUMBER 70AAR2174 (2705-71)
 SERVICE TO: POWERHOUSE #5 MANUFACTURER GE STYLE 4103
 TYPE L FORM 711 PHASE 1 CYCLE 60 % IMP. 3.5 PRIV. 2400/4160
 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		2-16-88 <i>YAS</i>	2-20-89 <i>REM</i>	2-28-90 <i>Y</i>	2-4-91 <i>Y</i>	
MAY		5-25-88 <i>EL</i>	6-13-89 <i>ORE</i>	6-18-90 <i>Y</i>	5-29-91 <i>Y</i>	
AUGUST	9-2-87 <i>YAS</i>	8-11-88 <i>EL</i>	9-25-89 <i>Y</i>	9-17-90 <i>ORE</i>	8-21-91 <i>Y</i>	
NOVEMBER	11-5-87 <i>Y</i>	11-8-88 <i>Y</i>	12-5-89 <i>Y</i>	11-29-90 <i>Y</i>		
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
	OUT OF SERVICE				IN SERVICE	
10-21-91	Removed to Bldg 854					
10-21-91	oil sample 10-21-91-08					

TRANSFORMER RECORDS

①7
9:28-92

A P

LOCATION HDQTS. AREA STAFF HOUSE TAG NUMBER 18529
 POLE NUMBER A-79 KVA CAPACITY 25 SERIAL NUMBER 6576284
 SERVICE TO STO 1-2-3 MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE H.S. FORM _____ W.F. _____ 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		10 Feb '88 OSE	2-20-89 RL	3-1-90 YF	2-5-91 YF	5 March 92 OSE
MAY		20 May 88 SLR	6-19-89 DCE	6-19-90 YF	5-29-91 DSW	5-22-92 REM.
AUGUST	9-3-87 LPS	8-11-88 RH	9-25-89 RL	9-17-90 DRE	8-26-91 YF	8-18-92 TB
NOVEMBER	11-9-87 JF	11-7-88 SLR	12-6-89 ROKH	11-30-90 YF	12-4-91 RH	
<u>DATE</u>	<u>DEFICIENCIES</u>			<u>DATE</u>	<u>CORRECTIVE ACTION</u>	
	<u>OUT OF SERVICE</u>			<u>IN SERVICE</u>		
9-24-92	Moved to Bldg 854					

19

TRANSFORMER RECORDS

AP

OK

LOCATION HDQTS. AREA STAFF HOUSES **TAG NUMBER** 18530
POLE NUMBER A-70 **KVA CAPACITY** 25 **SERIAL NUMBER** 6576372
SERVICE TO: ① 7-8-9 **MANUFACTURER** GENERAL ELECTRIC **STYLE**
TYPE H.S. **FORM** W.F. **PHASE** 1 **CYCLE** 60 **% IMP.** 2.8 **PRIV.** 2400
SEC. V 3-wire 120/240 **KIND OF SERVICE** OUTDOOR **INDOOR** **SUBWAY**
ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		10 Feb '88 CSE	2-20-89 RH	3-1-90 YF	2-5-91 YF	5 March '92 CSE
MAY		20 May 88 SW	6-19-89 DRE	6-19-90 YF	5-29-91 DN	5-22-92 REM.
AUGUST	9-3-87 LOR	8-11-88 RH	9-25-89 L.L.	9-17-90 DRE	8-26-91 YF	8-18-92 TCB
*NOVEMBER	11-9-87 JF	11-7-88 SW	12-6-89 ROR	11-30-90 YF	12-4-91 RH	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE IN SERVICE
 9-24-92 Moved to Bldg 854 RH

21

AP

TRANSFORMER RECORDS

72

LOCATION HDQTS. AREA STAFF HOUSES **TAG NUMBER** 18531
POLE NUMBER A-64 **KVA CAPACITY** 25 **SERIAL NUMBER** 6576115
SERVICE TO: gfs 13-11-15 **MANUFACTURER** GENERAL ELECTRIC **STYLE** _____
TYPE H.S. **FORM** W.F. **PHASE** 1 **CYCLE** 60 **% IMP.** 2.8 **PRIV.** 2400
SEC. V 3-WIRE 120/240 **KIND OF SERVICE** OUTDOOR **INDOOR** _____ **SUBWAY** _____
ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		10 FEB '88 DE	2-20-89 RH	3-1-90 YF	2-5-91 YF	5 March 92 CSE
MAY		20 MAY 88 SLE	6-19-89 ORE	6-19-90 YF	5-29-91 DD	5-22-92 R, E, M.
AUGUST	9-3-87 LPS	8-11-88 Ray Y	9-25-89 D.J.	9-17-90 ORE	8-26-91 YF	8-18-92 TLB
NOVEMBER	11-9-87 YF	11-7-88 SW	12-6-89 RAZP	11-30-90 YF	12-4-91 RA	
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
	OUT OF SERVICE				IN SERVICE	

TRANSFORMER RECORDS

LOCATION RESIDENCE ROAD - HOSPITAL TAG NUMBER 18533
 POLE NUMBER A-124 KVA CAPACITY 1.5 SERIAL NUMBER 5367317
 SERVICE TO: _____ MANUFACTURER G.E. STYLE _____
 TYPE H.B. FORM A.F. PHASE 1 CYCLE 60 % IMP. 2.7 PRIV. 2400
 SEC. V 3-WIRE 120/240 KIND OF SERVICE _____ OUTDOOR INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-12-93 BR					
MAY	5-13-93 Y.F.					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
OUT OF SERVICE		IN SERVICE	
7-14-93	Removed to Bldg 854 BR		

TRANSFORMER RECORDS

LOCATION GRP 8 - BETWEEN 854 + 853 TAG NUMBER 18542

POLE NUMBER AN 151-3 KVA CAPACITY 25 SERIAL NUMBER 285991

SERVICE TO: 853 MANUFACTURER LINE MATERIAL STYLE NC 303 ETP

TYPE RW FORM _____ PHASE 1 CYCLE 60 % IMP. 2.25 PRIV. 2400

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>2-10-93</u>					
MAY	<u>5-14-93</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
<u>2-10-93</u>			
<u>7-29-93</u>	<u>Removed to Bldg 854</u>		<u>[REDACTED]</u>

OUT OF SERVICE

IN SERVICE

6.

TRANSFORMER RECORDS

LOCATION Geo. W. Shop - BLDG. 1035 TAG NUMBER 18543 (E) 2
 POLE NUMBER A-195 KVA CAPACITY 75 SERIAL NUMBER 658667
 SERVICE TO: ALL OPERATING BLDG. MANUFACTURER GE. STYLE _____
 TYPE H. FORM K.F. PHASE 1 CYCLE 60 % IMP. 3.5 PRIV. 2400
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE X

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-12-93</u> <u>82</u>					
MAY	<u>5-13-93</u> <u>87</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>6-22-93</u>	<u>Sample 06229303 82-PPM</u> <u>AK</u>
	OUT OF SERVICE		IN SERVICE
<u>8-21-93</u>	<u>Removed to Bldg 854</u> <u>AK</u>		

TRANSFORMER RECORDS

LOCATION U#9 DETONATOR LINE **TAG NUMBER** 18544 mid
POLE NUMBER D/34 **KVA CAPACITY** 75 **SERIAL NUMBER** 6586681
SERVICE TO: ALL OPERATING BLDG. **MANUFACTURER** GENERAL ELECTRIC **STYLE** _____
TYPE H **FORM** KF **PHASE** 1 **CYCLE** 60 **% IMP.** 3.5 **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		2-16-88 <i>WPS</i>	2-20-89 <i>R.E.M.</i>	2-28-90 <i>Y.F.</i>	2-4-91 <i>Y.F.</i>	3-4-92 <i>Y.F.</i>
MAY		5-25-88 <i>ER</i>	6-13-89 <i>DRF</i>	6-18-90 <i>Y.F.</i>	5-29-91 <i>D.J.</i>	5-19-92 <i>R.E.M.</i>
AUGUST	9-2-87 <i>WPS</i>	8-11-88 <i>ER</i>	9-25-89 <i>D.J.</i>	9-17-90 <i>DRF</i>	8-21-91 <i>Y.F.</i>	8-21-92 <i>T.B.</i>
NOVEMBER	11-5-87 <i>Y.F.</i>	11-8-88 <i>D.J.</i>	12-5-89 <i>Y.F.</i>	11-29-90 <i>Y.F.</i>	12-3-91 <i>D.J.</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-29-91	#3 broken barbed wire <i>D.J.</i>		
	OUT OF SERVICE		IN SERVICE
10-1-92	Moved to Pole 854 <i>R.H.</i>		

TRANSFORMER RECORDS

LOCATION LLA9 DETONATOR LINE **TAG NUMBER** 18545 RT
POLE NUMBER D/34 **KVA CAPACITY** 75 **SERIAL NUMBER** 6586694
SERVICE TO: ALL OPERATING BLDG. **MANUFACTURER** GENERAL ELECTRIC **STYLE** _____
TYPE H **FORM** KF **PHASE** 1 **CYCLE** 60 **% IMP.** 3.5 **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		2-10-88 <i>TRB</i>	2-20-89 <i>R.E.M.</i>	2-28-90 <i>Y.F.</i>	2-4-91 <i>Y.F.</i>	3-4-92 <i>Y.F.</i>
MAY		5-25-88 <i>ER</i>	6-13-89 <i>DRE</i>	6-18-90 <i>Y.F.</i>	5-29-91 <i>Y.F.</i>	5-19-92 <i>R.E.M.</i>
AUGUST	9-28-87 <i>TRB</i>	8-11-88 <i>ER</i>	9-25-89 <i>D.F.</i>	9-17-90 <i>DRE</i>	8-21-91 <i>Y.F.</i>	8-21-92 <i>TRB</i>
* NOVEMBER	11-5-87 <i>Y.F.</i>	11-8-88 <i>D.F.</i>	12-5-89 <i>Y.F.</i>	11-29-90 <i>Y.F.</i>	12-3-91 <i>D.F.</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
10-1-92	Moved to Bldg 854 <i>R.F.</i>		

* All entries will be initialed and dated

TRANSFORMER RECORDS

LOCATION MAIN GARAGE - BLDG. 1034 TAG NUMBER 18548
 POLE NUMBER A176-177 KVA CAPACITY 25 SERIAL NUMBER 944289
 SERVICE TO: MAIN GARAGE - REAR MANUFACTURER KULLMAN STYLE _____
 TYPE DISC FORM _____ PHASE 1 CYCLE 60 % IMP. 3.2 PRIV. 2400
 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	2-12-93 ER					
MAY	5-13-93 J.F.					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE

IN SERVICE

7-10-93
 REMOVED TO 854

TRANSFORMER RECORDS

LOCATION MAIN GARAGE BLDG. 1034 TAG NUMBER 18549

POLE NUMBER A176-177 KVA CAPACITY 25 SERIAL NUMBER 944293

SERVICE TO: MAIN GARAGE-REAR MANUFACTURER KUHLMAN STYLE _____

TYPE DISC FORM _____ PHASE 1 CYCLE 60 % IMP. 3.2 PRIV. 2400

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

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

6.

QUARTERLY INSPECTIONS:

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

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>7-10-93</u>	<u>REMOVED TO 854</u>		

TRANSFORMER RECORDS

LOCATION MAIN CHARGE - BLDG. 1034 TAG NUMBER 18550

POLE NUMBER A-176-177 KVA CAPACITY 25 SERIAL NUMBER 944294

SERVICE TO: MAIN CHARGE - REPAIR MANUFACTURER KUHLMAN STYLE _____

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 3.2 PRIV. 2400

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	2-12-93 BR					
MAY	5-13-93 J.F.					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
7-10-93	REMOVED TO 854		

TRANSFORMER RECORD

21

LOCATION LL#4 BLD.13 TAG NUMBER Left 10551
 POLE NUMBER FLW7746 ¹⁰⁶ KVA CAPACITY 37.5 SERIAL NUMBER 6695801
 SERVICE TO: _____ MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE H FORM KF PHASE 1 CYCLE 60 % IMP 2.9 PRIV 2400/4160Y
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 YF	2-16-89 R.E.M.	2-28-90 YF	2-5-91 R.F.P.	3-6-92 ORE
MAY		23 May 88 SLC	6-13-89 OJ	6-12-90 R.F.P.	5-29-91 G.B.	5/19/92 STRNFACE J.A.S.
AUGUST	9-2-87 PR	8-12-88 YF	9-25-89 ORE	9-18-90 ORE	8-22-91 OJ	
NOVEMBER	11-4-87 YF	11-10-88 R.E.M.	12-5-89 YF	11-70-90 R.M.	12-3-91 YF	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-29-91	1, 2, 3, 4		
8-22-91	1, 2, 4		

OUT OF SERVICE

8-7-92 Moved to Bly 854 R.F.

TRANSFORMER RECORDS

22

LOCATION LOAD LINE # 4 BLDG. 13 TAG NUMBER RT. 18552
 POLE NUMBER FLW/110 M P / 100 KVA CAPACITY 37.5 SERIAL NUMBER 6695820
 SERVICE TO: MANUFACTURER GENERAL ELECTRIC STYLE
 TYPE H FORM KF PHASE 1 CYCLE 60 % IMP 2.9 PRIV 2400/4160Y
 SEC. V 120/240 KIND OF SERVICE OUTDOOR X INDOOR SUBWAY
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 JF	2-16-89 R.E.M.	2-28-90 JF	2-5-91 RWP	3-6-92 ORE
MAY		23 MAY 88 ELC	6-13-89 JF	6-19-90 RWP	5-25-91 C.B.	5/19/92 J.A.S.
AUGUST	9-2-87 P.R.	8-12-88 JF	9-25-89 ORE	9-18-90 ORE	8-22-91 JF	
NOVEMBER	11-4-87 JF	11-10-88 R.E.M.	12-5-89 JF	11-30-90 R31	12-3-91 JF	
DATE	DEFICIENCIES			CORRECTIVE ACTION		
5-29-91	1, 2, 3, 4					
8-22-'91	1, 2, 4					
	OUT OF SERVICE			IN SERVICE		
8-7-92	Moved to Bldg 854 RQ					

TRANSFORMER RECORDS

1. LOCATION BUILDING 813

TAG NUMBER 18573

POLE NUMBER D6 KVA CAPACITY 75

SERIAL NUMBER 6586672

SERVICE TO: 813 MANUFACTURER GENERAL ELECTRIC STYLE _____

TYPE H FORM KF PHASE 1 CYCLE 60 % IMP. 3.5 PRIV. 2400/4160

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

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

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

7-1-93 Removed to Bldg 854
ER

TRANSFORMER RECORDS

3

LOCATION Bldg 813 TAG NUMBER 18575
 POLE NUMBER D/6 KVA CAPACITY 75 SERIAL NUMBER 6586617
 SERVICE TO: 813 MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE H FORM KF PHASE 1 CYCLE 60 % IMP. 3.5 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	<u>2-10-93 BK</u>					
MAY	<u>5-12-93 BK</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>7-1-93</u>	<u>Removed to Bldg 854</u>		
	<u>BK</u>		

TRANSFORMER RECORDS

LOCATION WILCOX-WAYLAND TRAILER PAD TAG NUMBER ROP 18578

POLE NUMBER 2-115 KVA CAPACITY 1.5 SERIAL NUMBER 3112486

SERVICE TO: LIGHT MANUFACTURER _____ STYLE _____

TYPE _____ 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	2-12-93 BR					
MAY	5-13-93 JH					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
6-18-93	OUT OF SERVICE Removed to Bldg 854 BR		IN SERVICE

TRANSFORMER RECORDS

LOCATION Water Works #3 TAG NUMBER 18580
 POLE NUMBER B1/21 KVA CAPACITY 100 SERIAL NUMBER 6585503
 SERVICE TO: WW#3 MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE H FORM KF PHASE 1 CYCLE 60 % IMP. 3.5 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 ER					
MAY	5-12-93 ER					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		11-21-89	Sheet 38 of 63 Project 6414 PPM-110 RH
		9-2-93	Drained to Drums 132 51 gals RH
	OUT OF SERVICE		IN SERVICE
9-2-93	Removed to Bldg 854 RH		

TRANSFORMER RECORDS

LOCATION WATER WORKS #3 TAG NUMBER 18581
 POLE NUMBER B1/21 KVA CAPACITY 100 SERIAL NUMBER 6586986
 SERVICE TO: WW #3 MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE H FORM NF PHASE 1 CYCLE 60 % IMP. 3.5 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 ER					
MAY	5-12-93 ER					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		2-5-90	PCB TEST 4PPM <i>RA</i>
		12-20-85	Ref # T-10357 #37 PPM-117 <i>RA</i>
		9-2-93	Drained to Drum 131 50 gals <i>RA</i>
OUT OF SERVICE		IN SERVICE	
9-2-93	Removed to Bldg 854		

TRANSFORMER RECORDS

LOCATION WATER WORKS #3 TAG NUMBER 18582
 POLE NUMBER B1/21 KVA CAPACITY 100 SERIAL NUMBER 6586955
 SERVICE TO: WW #3 MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE H FORM KF PHASE 1 CYCLE 60 % IMP. 3.5 PRIV. 2400/4160
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR P2D INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

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

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		<u>12-20-85</u>	<u>Ref # T-10356 #36</u> <u>PPM-192</u> <u>RG</u>
		<u>9-2-93</u>	<u>Drained to Drum 130 50gals</u> <u>RG</u>
	<u>OUT OF SERVICE</u>		<u>IN SERVICE</u>
<u>9-2-93</u>	<u>Removed to Bldg 854</u> <u>RG</u>		

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LOCATION EB-4A TAG NUMBER ROP 18584
 POLE NUMBER _____ KVA CAPACITY 100 SERIAL NUMBER 6586998
 SERVICE TO: EB-4A MANUFACTURER GENERAL ELECTRIC 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

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY				3-5-90 <i>RP</i>	2-4-91 <i>RP</i>	3-6-92 <i>RP</i>
MAY				6-19-90 <i>RP</i>	5-29-91 <i>RP</i>	5-20-92 <i>REM.</i>
AUGUST				9-18-90 <i>REM.</i>	8-26-91 <i>RP</i>	8-19-92 <i>RB</i>
NOVEMBER				11-30-90 <i>RP</i>	12-4-91 <i>RP</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-18-90	Fence needs painted Cement pad crumbling up		PCB 156 PPM
11-30-90	"		New Card made, old
2-4-91	"		card could not be found after Olen Audit. <i>RP</i>

OUT OF SERVICE

8-26-92 Moved to Bldg 854 *RP*

8-27-92 Drained to Drum # 64 47 gal total *RP*

IN SERVICE

TRANSFER RECORDS

RF

265

LOCATION EB-4A TAG NUMBER ROP 18586
 POLE NUMBER _____ KVA CAPACITY 100 SERIAL NUMBER 6586943
 SERVICE TO: EB-4A MANUFACTURER GENERAL ELECTRIC 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 MONTHS INSPECTION BY ANNUAL

MONTHLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY				3-5-90 <i>RY</i>	2-4-91 <i>RY</i>	3-6-92 <i>ER</i>
MAY				6-18-90 <i>RY</i>	5-29-91 <i>RY</i>	5-20-92 <i>REPM</i>
AUGUST				9-18-90 <i>REPM</i>	8-26-'91 <i>RY</i>	8-19-92 <i>RB</i>
NOVEMBER				11-30-90 <i>RY</i>	12-4-'91 <i>RY</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-18-90	fence needs painted cement pad crumbling up		PCB III PPM
11-30-90	"		New card made, old card could not be found after chem audit. DDW
2-4-91	"		

DATE	OUT OF SERVICE	IN SERVICE
8-26-92	Moved to Bldg 854 <i>RY</i>	
8-27-92	Drained to Drum # 65	47 gal total <i>RY</i>

TRANSFORMER RECORDS

LOCATION FIRE STATION #2 TAG NUMBER 18599 7
 POLE NUMBER B-2-6 KVA CAPACITY 7.5 SERIAL NUMBER 3130413
 SERVICE TO: FIRE STATION #2 MANUFACTURER Westinghouse STYLE 119341-A
 TYPE CSP FORM _____ PHASE 1 CYCLE 60 % IMP. 2.5 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

3-21-93 Removed to Blvd 854
ER

OUT OF SERVICE

IN SERVICE

SC A-111-11111 (151111)
TRIAL TIME HOUSE #2

LOCATION LL#6 TAG NUMBER ROP 18600

POLE NUMBER FLW 255 KVA CAPACITY 7.5 SERIAL NUMBER _____

SERVICE TO: _____ MANUFACTURER WESTINGHOUSE STYLE _____

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

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

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

6 MONTHS INSPECTION BY ANNUAL

CONTINUED INSPECTION

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-87	APR 2-20-88	R. & M. 3-1-89	YF	
MAY		5-25-88	EM 6-13-87	DEF 6-18-90	YF	
AUGUST	9-2-87	YF	8-12-88	YF	9-26-87	YF
NOVEMBER	11-5-87	YF	11-11-88	YF	12-6-89	YF

DATE	DEFICIENCIES	CORRECTIVE ACTION

OUT OF SERVICE

IN SERVICE

7-3-90 REMOVED TO Bldg 854 7-11-90 oil sample ID 07119005

OIL CIRCUIT BREAKER

TRANSFORMER RECORDS

LOCATION NEAR SUB 3 TAG NUMBER ROP 18828 ✓

POLE NUMBER FLW 123 KVA CAPACITY _____ SERIAL NUMBER _____

SERVICE TO: _____ MANUFACTURER _____ STYLE _____

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

SEC. V _____ 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>ER</i>	2-22-89 <i>JF</i>	2-28-90 <i>JF</i>		
MAY		5-25-88 <i>ER</i>		6-18-90 <i>JF</i>		
AUGUST	9-2-87 <i>JF</i>	12 Aug 88 <i>ER</i>	9-16-89 <i>JF</i>			
NOVEMBER	11-5-87 <i>JF</i>	11-9-88 <i>JF</i>	12-6-87 <i>JF</i>			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
6-26-90	REMOVED TO Bldg 854	6-27-90	OIL SAMPLE ID 06279004

TRANSFORMER RECORDS

LOCATION LL#7 TAG NUMBER Per 18906
 POLE NUMBER FLW 195 KVA CAPACITY 7 SERIAL NUMBER 3130409
 SERVICE TO: Fence MANUFACTURER STYLE
 TYPE OSP FORM PHASE CYCLE % IMP. PRIV.
 SEC. V 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 Rog	2-21-89 R.E.M.	3-1-90 Y.Y.	2-4-91 Y.Y.	
MAY		5-25-88 GR	6-13-89 DRE	6-18-90 Y.Y.	5-30-91 Df	
AUGUST	9-2-87 RPS	12 Aug 88 R	9-26-89	9-17-90 DRE	8-22-91 Y.Y.	
NOVEMBER	11-5-87 Y.Y.	11-8-88 Df	12-6-89 Y.Y.	11-24-90 Y.Y.		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-30-91	#2 MARKINGS #1 NO Arrestor		
10-18-91	Removal to Bldg 854		
10-21-91	oil sample 10-21-91-01		

51

TRANSFORMER RECORDS

48

ETO 57632
7/19/90

LOCATION LOADLINE #7 **TAG NUMBER** 18907

POLE NUMBER B1/30 **KVA CAPACITY** 15 **SERIAL NUMBER** 6564989

SERVICE TO: IB-14 & IB-15 **MANUFACTURER** WESTINGHOUSE **STYLE**

TYPE HS **FORM** WF **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		2-10-88 9B	2-21-89 REM.	2-28-90 97		
MAY		5-25-88 9A	6-11-89 9A	6-18-90 97		
AUGUST	9-2-87 9A	12 Aug 88 10	9-26-89 9A			
NOVEMBER	11-5-87 97	11-9-89 9A	11-1-89 97			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
OUT OF SERVICE		IN SERVICE	
7-18-90	REMOVED TO Bldg F54	7-18-90	OIL SAMPLE ID 07189006

TRANSFORMER RECORDS

ETO 51637
9-7/9/90

LOCATION BOOSTER LINE #2 TAG NUMBER 18908
 POLE NUMBER B2/45 KVA CAPACITY 15 SERIAL NUMBER 6565004
 SERVICE TO: BLDG. 14 & 15^{26 24} MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE HS FORM WF PHASE 1 CYCLE 60 % IMP. 2.8 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		2-10-88 TR	2-22-89	2-28-90		
MAY		5-26-88 BR	5-27-89	6-18-90		
AUGUST	9-28-87 BR	12 Aug 88	9-26-89			
NOVEMBER	11-5-87	11-9-88	12-5-89			
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
	OUT OF SERVICE			IN SERVICE		
7-16-90	Removed To Bldg 854		7-16-90	OIL SAMPLE ID 07189004		

(22)

TRANSFORMER RECORDS

ETO 5764

AR

ROP 18911

LOCATION WELL #88 TAG NUMBER _____

POLE NUMBER RR 527 KVA CAPACITY 7.5 SERIAL NUMBER 6648565

SERVICE TO: WELL #88 MANUFACTURER GENERAL ELECTRIC STYLE _____

TYPE H.S. FORM _____ PHASE 1 CYCLE 60 % IMP. 3.0 PRIV. 2400/4160

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 CBE	2-16-89 RH	3-5-90 YF		
MAY		25 May 88 JLC	6-13-89 RH	6-18-90 TSNP		
AUGUST	8-27-87 WGS	8-15-88 RH	9-25-89 RH			
NOVEMBER	11-4-87 JF	11-7-88 RH	12-5-89 R07P			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
8-15-88	Bushes Line from Pole RR 527 to WH 88, "Service wire"		
9-25-89	needs paint		
" " "	trees in high lines		
	OUT OF SERVICE		IN SERVICE
7-30-90	REMOVED TO Bldg 854	7-31-90	OIL SAMPLE ID 07319002

TRANSFORMER RECORDS

LOCATION T-DORM TAG NUMBER 18912 6.

POLE NUMBER B2-38 KVA CAPACITY 75 SERIAL NUMBER 6587358

SERVICE TO: T-DORM MANUFACTURER G.E. STYLE _____

TYPE H. FORM K.F. PHASE 1 CYCLE 60 % IMP. 3.5 PRIV. 2400/4160Y

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

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

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-12-93 BR					
MAY	5-13-93 JF					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
7-13-93	Removed to Bldg 854 RH		

TRANSFORMER RECORDS

4.

LOCATION T-DORM TAG NUMBER 18913

POLE NUMBER B2-38 KVA CAPACITY 75 SERIAL NUMBER 6587367

SERVICE TO: T-DORM MANUFACTURER G.I.E. STYLE _____

TYPE H FORM K.F. PHASE 1 CYCLE 60 % IMP. 3.5 PRIV. 2400/4160Y

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	2-12-93 <i>CR</i>					
MAY	5-13-93 <i>J.F.</i>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
7-13-93	Removed to Bldg 854 <i>CR</i>		

TRANSFORMER RECORDS

LOCATION LL#8 2 poles south of 1st St. G-217 TAG NUMBER ROP 18916

POLE NUMBER FLW 309 KVA CAPACITY 7.5 SERIAL NUMBER 3130912

SERVICE TO: SURGE MANUFACTURER GE STYLE 1175-1377

TYPE CSP FORM - PHASE - CYCLE - % IMP. 2.5 PRIV. 2400

SEC. V 100/400 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 [initials]	2-21-89 REM [initials]	2-28-90 [initials]		
MAY		5-25-88 [initials]	5-25-89 [initials]	6-18-90 [initials]		
AUGUST	9-2-87 [initials]	12 Aug 88 [initials]	9-16-89 [initials]			
NOVEMBER	11-5-87 [initials]	11-9-'88 [initials]	12-6-89 [initials]			
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
7-3-90	REMOVED TO Bldg 854		7-11-90	OIL SAMPLE ID 07119004		

TRANSFORMER RECORDS

LOCATION 1 LH 9 FENCE N.W. 2-B-1 TAG NUMBER Pol 18917
POLE NUMBER FLW 289 KVA CAPACITY _____ SERIAL NUMBER 3130407
SERVICE TO: _____ MANUFACTURER WESTINGHOUSE STYLE 1193413 A
TYPE CSP FORM _____ PHASE 1 CYCLE 60 % IMP. 2.5 PRIV. 2400
SEC. V 12/24 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 <u>TRB</u>	2-22-89 <u>J.F.</u>	2-28-90 <u>J.F.</u>	2-4-91 <u>J.F.</u>	
MAY		5-26-88 <u>ER</u>	6-13-89 <u>ARC</u>	6-18-90 <u>J.F.</u>	5-30-91	
AUGUST	9-2-87 <u>TRB</u>	12 Aug 88 <u>K</u>	9-26-89 <u>D</u>	9-17-90 <u>ARC</u>	8-22-91 <u>J.F.</u>	
* NOVEMBER	11-5-87 <u>J.F.</u>	11-9-88 <u>J.F.</u>	12-5-89 <u>J.F.</u>	11-29-90 <u>J.F.</u>		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-30-91	<u>2 MARKINGS</u>		
	OUT OF SERVICE		IN SERVICE
10-18-91	<u>Removed to Bldg 854</u>		
10-21-91	<u>oil Sample 10-21-91-02</u>		

67 TRANSFORMER RECORDS 2 7

LOCATION LOADLINE #11 **TAG NUMBER** 18919
POLE NUMBER B1/51 **KVA CAPACITY** 50 **SERIAL NUMBER** 6585787
SERVICE TO: ALL BLDG. **MANUFACTURER** GENERAL ELECTRIC **STYLE** _____
TYPE H **FORM** KF **PHASE** 1 **CYCLE** 60 **% IMP.** 2.9 **PRIV.** 2400
SEC. V 120/240 **KIND OF SERVICE** _____ **OUTDOOR** X **INDOOR** _____ **SUBWAY** _____
ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-16-88 <i>RF</i>	2-21-89 <i>REM.</i>	2-28-90	2-4-91 <i>YF.</i>	3-4-92 <i>ER</i>
MAY		5-25-88 <i>ER</i>	6-13-89 <i>ORE</i>	6-18-90 <i>YF.</i>	5-30-91 <i>RF</i>	5-19-92 <i>REM.</i>
AUGUST	9-2-87 <i>ER</i>	12-29-88 <i>RF</i>	9-16-89 <i>RF</i>	9-17-90 <i>ORE</i>	8-22-91 <i>YF.</i>	8-29-92 <i>RF</i>
NOVEMBER	11-5-87 <i>YF.</i>	11-9-88 <i>RF</i>	12-6-89 <i>YF.</i>	11-29-90 <i>YF.</i>	12-3-91 <i>RF.</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-30-91	#4 brush #7 ALLIGATOR		
11-3-92	Moved to Bldg 854 <i>RF</i>		

OUT OF SERVICE

IN SERVICE

TRANSFORMER RECORDS

18921 ^R / ^{OK}

LOCATION LOADLINE #11 TAG NUMBER _____

POLE NUMBER B1/51 KVA CAPACITY 50 SERIAL NUMBER 6579567

SERVICE TO: ALL BLDG. MANUFACTURER GENERAL ELECTRIC STYLE _____

TYPE H FORM KF PHASE 1 CYCLE 60 % IMP. 2.9 PRIV. 2400

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

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

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 <i>RRS</i>	2-21-89 REM.	2-28-90 <i>Y.Y.</i>	2-4-91 <i>Y.Y.</i>	3-4-92 <i>RR</i>
MAY		5-25-88 <i>RR</i>	6-13-89 <i>DRR</i>	6-18-90 <i>Y.Y.</i>	5-30-'91 <i>DRR</i>	5-19-'92 REM.
AUGUST	9-2-87 <i>RRS</i>	12 Aug 88 <i>RR</i>	9-26-89 <i>DRR</i>	9-17-88 <i>DRR</i>	8-27-91 <i>Y.Y.</i>	8-20-92 <i>RR</i>
NOVEMBER	11-5-87 <i>Y.Y.</i>	11-9-88 <i>DRR</i>	12-6-89 <i>Y.Y.</i>	11-29-90 <i>Y.Y.</i>	12-3-91 <i>DRR</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
11-3-92	Moved to Bldg 854 <i>RRS</i>		

TRANSFORMER RECORDS

LOCATION	LOADLINE #11	TAG NUMBER	18923
POLE NUMBER	B1/49	KVA CAPACITY	15
SERVICE TO:	BOMBERY AP 12 17	MANUFACTURER	GENERAL ELECTRIC
TYPE	II	FORM	
PHASE	1	CYCLE	60
% IMP.	2.8	FRIV.	2400
SEC. V	120/240	KIND OF SERVICE	OUTDOOR X INDOOR
ACCESSORIES:	SEMAPHORE	OIL GAGE	
		THERMOMETER	
		DRAIN VALVE	

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 RB	2-21-89 REM.	2-28-90 YF.		
MAY		5-25-88 ER	6-13-89 DRP	6-18-90 YF.		
AUGUST	9-2-87 RB	12 Aug 88 LC	9-26-89 Lf			
NOVEMBER	11-5-87 YF	11-9-88 Lf	12-6-89 YF			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
7-3-90	REMOVED TO Bldg 854	7-11-90	oil sample ID 07119006

* All entries shall be initialed and dated

TRANSFORMER RECORDS

LOCATION LL# 11 Rock AP 1st in Fence **TAG NUMBER** ROP 18934
POLE NUMBER FLW 135 **KVA CAPACITY** 7.5 **SERIAL NUMBER** 3130416
SERVICE TO: FENCE LIGHTING **MANUFACTURER** _____ **STYLE** 9-75
TYPE _____ **FORM** _____ **PHASE** _____ **CYCLE** _____ **% IMP.** _____ **PRIV.** _____
SEC. V _____ **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>rod</i>	2-21-89 <i>REM.</i>	2-28-90 <i>YF</i>	2-4-91 <i>YF</i>	
MAY		5-25-88 <i>BE</i>	6-3-89 <i>ORE</i>	6-18-90 <i>YF</i>	5-30-91 <i>DL</i>	
AUGUST	9-2-87 <i>WD</i>	12 Aug 88 <i>R</i>	9-26-89 <i>DJ</i>	9-17-90 <i>ORE</i>	8-22-91 <i>YF</i>	
NOVEMBER	11-5-87 <i>YF</i>	11-9-88 <i>DJ</i>	12-6-89 <i>YF</i>	11-29-90 <i>YF</i>		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-30-91	9 Bausch # 3 max King set part		
	OUT OF SERVICE		IN SERVICE
10-18-91	Removed to Bldg 854		
10-21-91	oil sample 10-21-91-03		

TRANSFORMER RECORDS

H.F.

LOCATION LL #11 (South, up on center) TAG NUMBER ROP 18925
 POLE NUMBER FLW/58 KVA CAPACITY 7.5 SERIAL NUMBER 3130410
 SERVICE TO: FERRIS MANUFACTURER _____ STYLE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. _____
 SEC. V _____ 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>PR</i>	2-21-89 <i>REM</i>	2-28-90 <i>YF</i>	2-4-91 <i>YF</i>	
MAY		5-25-88 <i>BR</i>	6-13-89 <i>DRE</i>	6-18-90 <i>YF</i>	5-30-91 <i>DJ</i>	
AUGUST	9-2-87 <i>PR</i>	12 Aug 88 <i>PR</i>	9-26-89 <i>YF</i>	9-17-90 <i>DRE</i>	8-22-91 <i>YF</i>	
NOVEMBER	11-5-87 <i>YF</i>	11-9-88 <i>DJ</i>	12-6-89 <i>YF</i>	11-29-90 <i>YF</i>		
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
5-30-91	#9 Bushes #2 MARKOVYS					
	OUT OF SERVICE			IN SERVICE		
10-18-91	Removed to Bldg 854					
10-21-91	oil Sample 10-21-91-04					

65

A:

ETO 57637
1/19/90

TRANSFORMER RECORDS

LOCATION LL # 11 TAG NUMBER ROP 18926
 POLE NUMBER B1-43 KVA CAPACITY 15 SERIAL NUMBER 6565020
 SERVICE TO: HP 1415 MANUFACTURER GE STYLE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. 2900
 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		2-10-88 POG	2-21-89 RE.M.	2-28-90 YF		
MAY		5-25-88 R	5-25-89 (11)	6-18-90 YF		
AUGUST	8-2-87 POG	12 Aug 88 R	9-25-89 (11)			
NOVEMBER	11-5-87 YF	11-9-88 POG	12-6-89 YF			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
OUT OF SERVICE		IN SERVICE	
7-18-90	REMOVED TO Bldg E54	7-18-90	OIL SAMPLE ID 07189007

TRANSFORMER RECORDS

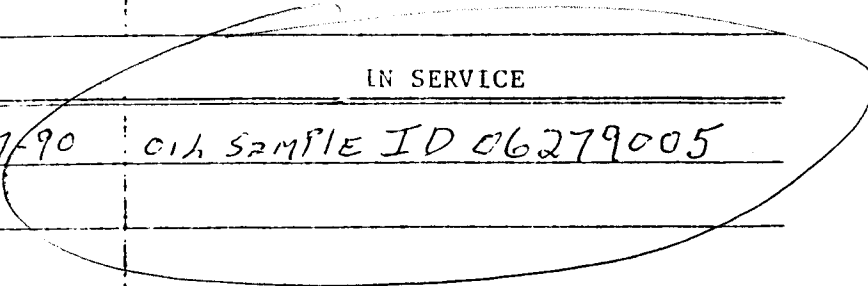
18929

LOCATION 100-10-11-11-11-11 (RTU) TAG NUMBER C-17 ~~18920~~ ✓
 POLE NUMBER FLW 219 KVA CAPACITY 75 SERIAL NUMBER _____
 SERVICE TO: _____ MANUFACTURER _____ STYLE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IMP. _____ PRIV. _____
 SRC. V _____ 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 RB	2-20-89 R.E.M.	2-28-90 RB		
MAY		5-25-88 RB	5-25-89 RB	6-18-90 RB		
AUGUST	9-2-87 RB	8-11-88 RB	9-25-89 RB			
NOVEMBER	11-5-87 RB	11-8-88 RB	11-5-89 RB			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
6-26-90	REMOVED TO Bldg B54	6-27-90	OIL SAMPLE ID 06279005



TRANSFORMER RECORDS

LOCATION Well House #60 TAG NUMBER 18933 2
 POLE NUMBER B1/35 KVA CAPACITY 37.5 SERIAL NUMBER 6568956
 SERVICE TO: W.H. 60 MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE H FORM KF PHASE 1 CYCLE 60 % IMP. 2.9 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 EK					
MAY	5-12-93 EK					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
7-28-93	Removed to Bldg 854 EK		

TRANSFORMER RECORDS

LOCATION Well House #60

TAG NUMBER 18935 3

POLE NUMBER B1/35 KVA CAPACITY 37.5

SERIAL NUMBER 6571969

SERVICE TO: W.H. 60

MANUFACTURER GENERAL ELECTRIC STYLE _____

TYPE H FORM KF PHASE 1 CYCLE 60 % IMP. 2.9 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	<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>7-28-93</u>	<u>Removed to Bldg 854</u> <u>ER</u>		

TRANSFORMER RECORDS

12

LOCATION SUB STATION #3 GARRETTSVILLE **TAG NUMBER** 18937
POLE NUMBER _____ **KVA CAPACITY** 10 **SERIAL NUMBER** 3100291
SERVICE TO: _____ **MANUFACTURER** WESTINGHOUSE **STYLE** 398725
TYPE SL **FORM** _____ **PHASE** 1 **CYCLE** 60 **% IMP.** 4.9 **PRIV.** 24000
SEC. V 120/240 **KIND OF SERVICE** _____ **OUTDOOR** X **INDOOR** _____ **SUBWAY** _____
ACCESSORIES: **SEMAPHORE** _____ **OIL GAGE** X **THERMOMETER** X **DRAIN VALVE** X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 Y.Y.	2-16-89 Y.Y.	2-27-90 Y.Y.	2-4-91 Y.Y.	3-6-92 Y.Y.
MAY		5-24-88 Y.Y.	6-12-89 Y.Y.	6-19-90 Y.Y.	5-29-91 R3P	5-21-92 Y.Y.
AUGUST	9-3-87 Y.Y.	8-11-88 Y.Y.	9-25-89 Y.Y.	9-18-90 R3P	8-22-91 Y.Y.	9-21-92 R3P
NOVEMBER	11-5-87 Y.Y.	11-16-88 Y.Y.	12-4-89 Y.Y.	11-29-90 Y.Y.	12-2-91 Y.Y.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
			PCB TESTED 26 PPM
	OUT OF SERVICE		IN SERVICE
10-28-92	Moved to Bldg 854 R3P		

TRANSFORMER RECORDS

LOCATION Sub #3 Newton Falls Control TAG NUMBER 1893E

POLE NUMBER _____ KVA CAPACITY 10 SERIAL NUMBER 3100290

SERVICE TO: _____ MANUFACTURER Westinghouse STYLE _____

TYPE SK FORM _____ PHASE 1 CYCLE 60 % IMP. 4.9 PRIV. 24000

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 JF.					
MAY	5-14-93 BR					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
			PLB TESTED 30 PPM
		8-3-93	Sample 08039305 PPM-94 RH
	OUT OF SERVICE		IN SERVICE
8-26-93	Removed to 85A VR		

TRANSFORMER RECORDS

13

LOCATION SUB #3 **TAG NUMBER** 18939

POLE NUMBER _____ **KVA CAPACITY** 250 **SERIAL NUMBER** 3110590

SERVICE TO: _____ **MANUFACTURER** WESTINGHOUSE **STYLE** _____

TYPE SL **FORM** _____ **PHASE** 1 **CYCLE** 60 **% IMP.** 5.0 **PRIV.** 24000

SEC. V 2400 **KIND OF SERVICE** _____ **OUTDOOR** X **INDOOR** _____ **SUBWAY** _____

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

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 Y.Y.	2-16-89 Y.Y.	2-27-90 Y.Y.	2-4-91 Y.Y.	3-6-92 Y.Y.
MAY		5-24-88 Y.Y.	6-12-89 Y.Y.	6-19-90 Y.Y.	5-29-91 Y.Y.	5-21-92 Y.Y.
AUGUST	9-3-87 Y.Y.	8-11-88 Y.Y.	9-25-89 Y.Y.	9-18-90 Y.Y.	8-22-91 Y.Y.	8-21-92 Y.Y.
NOVEMBER	11-5-87 Y.Y.	11-16-88 Y.Y.	12-4-89 Y.Y.	11-29-90 Y.Y.	12-2-91 Y.Y.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
			PCB TESTED 35 PPM - Transport Error P.C.
		12-20-85	PCB TEST 17 PPM Y.Y.
	OUT OF SERVICE		IN SERVICE
10-28-92	Moved to Bldg 854		

TRANSFORMER RECORDS

LOCATION SUB #3 **TAG NUMBER** 18940
POLE NUMBER _____ **KVA CAPACITY** 250 **SERIAL NUMBER** 3110489² 3110589 3110589
SERVICE TO: _____ **MANUFACTURER** WESTINGHOUSE **STYLE** _____
TYPE SL **FORM** _____ **PHASE** 1 **CYCLE** 60 **% IMP.** 5.0 **PRIV.** 24000
SEC. V 2400 **KIND OF SERVICE** _____ **OUTDOOR** X **INDOOR** _____ **SUBWAY** _____
ACCESSORIES: SEMAPHORE **OIL GAGE** X **THERMOMETER** X **DRAIN VALVE** X

Ray J.

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 <i>J.F.</i>	2-16-89 <i>J.F.</i>	2-27-90 <i>J.F.</i>	2-4-91 <i>J.F.</i>	3-6-92 <i>J.F.</i>
MAY		5-24-88 <i>J.F.</i>	6-12-89 <i>J.F.</i>	6-19-90 <i>J.F.</i>	5-29-91 <i>RJ</i>	5-21-92 <i>J.F.</i>
AUGUST	9-3-87 <i>RJ</i>	8-11-88 <i>J.F.</i>	9-25-89 <i>J.F.</i>	9-18-90 <i>RJ</i>	8-22-91 <i>J.F.</i>	8-21-92 <i>RJ</i>
NOVEMBER	11-5-87 <i>J.F.</i>	11-16-88 <i>J.F.</i>	12-4-89 <i>J.F.</i>	11-29-90 <i>J.F.</i>	12-2-91 <i>J.F.</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
			PCB TESTED 18 PPM transformer Error
		12-20-85	PCB TEST 24 PPM <i>J.F.</i>
	OUT OF SERVICE		IN SERVICE
10-28-92	Moved to Bldg 854 <i>RJ</i>		

15

TRANSFORMER RECORDS

LOCATION SUB #3 **TAG NUMBER** 18941
POLE NUMBER **KVA CAPACITY** 250 **SERIAL NUMBER** 3110587
SERVICE TO: **MANUFACTURER** WESTINGHOUSE **STYLE** .
TYPE SL **FORM** **PHASE** 1 **CYCLE** 60 **% IMP.** 5.0 **PRIV.** 24000
SEC. V 2400 **KIND OF SERVICE** **OUTDOOR** X **INDOOR** **SUBWAY**
ACCESSORIES: **SEMAPHORE** **OIL GAGE** X **THERMOMETER** X **DRAIN VALVE** X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 Y.F.	2-16-89 Y.F.	2-27-90 Y.F.	2-4-91 Y.F.	3-6-92 Y.F.
MAY		5-24-88 Y.F.	6-12-89 Y.F.	6-19-90 Y.F.	5-29-91 Y.F.	5-21-92 Y.F.
AUGUST	9-3-87 RWS	8-11-88 Y.F.	9-25-89 Y.F.	9-18-90 RWS	8-22-91 Y.F.	8-21-92 RWS
NOVEMBER	11-5-87 Y.F.	11-16-88 Y.F.	12-4-89 Y.F.	11-29-90 Y.F.	12-2-91 Y.F.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
			PCB TESTED 23 PPM Transpose Error - Mc
		12-20-85	PCB TEST 58 PPM Y.F.
	OUT OF SERVICE		IN SERVICE
10-28-92	Moved to Bldg 854 RY		

TRANSFORMER RECORDS

LOCATION _____ **SUBSTATION #3** _____ **TAG NUMBER** 18942
POLE NUMBER _____ **KVA CAPACITY** 250 **SERIAL NUMBER** 3110588
SERVICE TO: _____ **MANUFACTURER** WESTINGHOUSE **STYLE** _____
TYPE SL **FORM** _____ **PHASE** 1 **CYCLE** 60 **% IMP.** 5.0 **PRIV.** 24000
SEC. V 2400 **KIND OF SERVICE** _____ **OUTDOOR** X **INDOOR** _____ **SUBWAY** _____
ACCESSORIES: **SEMAPHORE** _____ **OIL GAGE** X **THERMOMETER** X **DRAIN VALVE** X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 Y.Y.	2-16-89 Y.Y.	2-27-90 Y.Y.	2-4-91 Y.Y.	3-6-92 Y.Y.
MAY		5-24-88 Y.Y.	6-12-89 Y.Y.	6-19-90 Y.Y.	5-29-91 Y.Y.	5-21-92 Y.Y.
AUGUST	9-3-87 JPB	8-11-88 Y.Y.	9-25-89 Y.Y.	9-18-90 Y.Y.	8-22-91 Y.Y.	8-21-92 SN
NOVEMBER	11-5-87 Y.Y.	11-16-88 Y.Y.	12-4-89 Y.Y.	11-29-90 Y.Y.	12-2-91 Y.Y.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
			PCB TESTED 3.5 PPM TRANSPOSE ERROR ^{inc.}
		12-20-85	PCB TEST 18 PPM Y.Y.
	OUT OF SERVICE		IN SERVICE
10-28-92	Moved to Bldg 854 RB		

TRANSFORMER RECORDS

LOCATION ROAD LIGHTS - REC. HALL

TAG NUMBER 18946

5.

POLE NUMBER A-132 KVA CAPACITY 10

SERIAL NUMBER 2983375

SERVICE TO: _____ MANUFACTURER WESTINGHOUSE STYLE 1191214

TYPE S FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 PRIV. 2400

SEC. V 3-WIRE 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>2-12-93</u> <u>BR</u>					
MAY	<u>5-12-93</u> <u>J.F.</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

7-14-93 OUT OF SERVICE Removed to Bldg 854

IN SERVICE

TRANSFORMER RECORDS

25

LOCATION LOAD LINE #4 BLDG. 19 TAG NUMBER Right -18490 18951

POLE NUMBER ~~128~~ KVA CAPACITY 15 SERIAL NUMBER 6565275 6290669

SERVICE TO: MANUFACTURER GENERAL ELECTRIC STYLE

TYPE IIS FORM WF PHASE 1 CYCLE 60 % IMP. 2.8 PRIV. 2400/4160Y

SEC. V 0 940 KIND OF SERVICE OUTDOOR X INDOOR SUBWAY

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 JF ⁺	2-16-89 REM	2-28-90 JF	2-5-91 ANO	3-6-92 DRF
MAY		23 May 88 SLC	6-13-89 JF	6-18-90 RJP	5-29-91 CB	5/19/92 STRAFACE JAS.
AUGUST	9-2-87 P.R	8-12-88 JF	9-25-89 DRF	9-18-90 DRF	8-22-91 JF	
NOVEMBER	11-4-87 JF	11-10-88 REM	12-5-89 JF	11-30-90 AN	12-3-91 JF	
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
5-29-91	12, 3, 4		6-20-87	MOVED FROM 859 JF		
	OUT OF SERVICE			IN SERVICE		
8-7-92	Moved to Bldg 854 AN		6-20-87	LL#4 Bldg 19		

OIL BREAKER
TRANSFORMER RECORDS

R.O.P. 18977 RH

3.

LOCATION RESIDENCE ROAD - HOSPITAL

TAG NUMBER ALONG SIDE TRANS. 18533

POLE NUMBER A-124

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 _____ 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>Y.F.</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
------	--------------	------	-------------------

OUT OF SERVICE		IN SERVICE	
<u>7-14-93</u>	<u>Removed to Bldg 854</u> <u>RH</u>		

TRANSFORMER RECORDS

LOCATION Group 8 TAG NUMBER ROP 21158
 POLE NUMBER AN/151-1 KVA CAPACITY 25 SERIAL NUMBER 6558852 6695005 *RH*
 SERVICE TO: 833 MANUFACTURER GENERAL ELECTRIC STYLE _____
 TYPE H.S. FORM W.F. PHASE 1 CYCLE 60 % IMP. 2.8 PRIV. 2400
 SEC. V 3 WIRE KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE _____

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	2-10-93 <i>X7</i>					
MAY	5-14-93 <i>RH</i>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-10-93 <i>X7</i>			
OUT OF SERVICE		IN SERVICE	
6-30-93	Removed to Bldg 854 <i>RH</i>		

TRANSFORMER RECORDS

LOCATION Bldg. CA-6A Pole LL 1/125 TAG NUMBER 21177 ✓
 POLE NUMBER LL 1/125 KVA CAPACITY 10 SERIAL NUMBER D-5009-148
 SERVICE TO: _____ MANUFACTURER Pennsylvania STYLE 1944
 TYPE OISC _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 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 CSE	2-17-89	3-2-90		
MAY		5-20-88 BR	6-19-89	6-18-90		
AUGUST	7-3-87 PR	8-11-88 BR	10-27-89			
NOVEMBER	11-4-87	11-8-88	12-4-89			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
6-26-90	REMOVED TO Bldg 854	6-27-90	OIL SAMPLE ID 06279002

TRANSFORMER RECORDS

45 02

LOCATION CA-6A Pole LL 1/125			TAG NUMBER 21179 ✓		
POLE NUMBER LL 1/125	KVA CAPACITY 10	SERIAL NUMBER D-5009-139			
SERVICE TO: _____			MANUFACTURER Pennsylvania		STYLE _____
TYPE OISC	FORM _____	PHASE 1	CYCLE 60	% IMP. 2.3	PRIV. 2400/4160Y
SEC. V 120/240	KIND OF SERVICE _____	OUTDOOR X	INDOOR _____	SUBWAY _____	
ACCESSORIES: SEMAPHORE _____			OIL GAGE _____	THERMOMETER _____	DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-'88 CBE	2-11-89 [initials]	3-2-90 [initials]		
MAY		5-10-88 ER	6-19-89 [initials]	6-18-90 [initials]		
AUGUST	9-3-87 PR	8-11-88 ER	9-27-89 [initials]			
NOVEMBER	11-4-87 [initials]	11-8-88 ER	12-4-89 [initials]			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
6-26-90	REMOVED TO Bldg 854	6-27-90	CIL SAMPLE ID 06279006

TRANSFORMER RECORDS

13

LOCATION FE-17 TAG NUMBER ROP 21228 MID

POLE NUMBER AN-65 KVA CAPACITY 100 SERIAL NUMBER D-4760-3

SERVICE TO: WW2 MANUFACTURER PENNSYLVANIA STYLE _____

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 3.0 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 JJ					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
6-3-93	Removed to Bldg 854 Ray Lawrence	12-20-85	REF: NO. T-10342 PCB RESULTS 31 ppm

TRANSFORMER RECORDS

LOCATION AMMONIUM NITRATE TAG NUMBER ROP 21229 RIGHT

POLE NUMBER AN-65 KVA CAPACITY 100 SERIAL NUMBER D-4760-1

SERVICE TO: ^{WW # 2}BLDG. FE-17 MANUFACTURER PENNSYLVANIA STYLE 1950

TYPE DISC FORM PHASE 1 CYCLE 60 % IMP. 3.0 PRIV. 2400/4160Y

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

ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <i>J.Y.</i>					
MAY						
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
<u>6-2-93</u>	<u>Removed to Bldg 854</u>	<u>12-20-85</u>	<u>REF. No. T-10341</u>
	<u>Ray Lawrence</u>		<u>PCB RESULTS - 52 PPM</u> <i>RK</i>

TRANSFORMER RECORDS

Right

3

LOCATION FE-17 TAG NUMBER 21230
 POLE NUMBER AN/64 KVA CAPACITY 150 SERIAL NUMBER D-4871-6
 SERVICE TO: POWER HOUSE 3 MANUFACTURER PENNSYLVANIA STYLE 1611E
 TYPE OISC FORM PHASE 1 CYCLE 60 % IMP 3.6 PRIV 2400/4160Y
 SEC. V 480 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 ²⁻³⁻⁸⁸ CSE	2-16-89 REM.	2-28-90 YF	2-5-91 RNP	3-6-92 ORE
MAY		23 MAY ⁸⁸ SLE	6-21-89 RK	6-19-90 XJP	5-30-91 CB	5/19/92 J.A.S. ^{STARFACE}
AUGUST	9-2-87 P.R	8-12-88 YF	9-29-89 WJ	9-18-90 ORE	8-22-91 YF	
NOVEMBER	11-11-87 YF	11-10-88 REM.	12-5-89 YF	11-30-90 RNP	12-3-91 YF	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-30-91	Bunker Pad concrete 1, 3, 4	12-20-85	PCB 31 PPM Ref No T-10338 RK
8-6-92	Moved to Bldg 854 RK		

TRANSFORMER RECORDS

mid/ke

LOCATION FE-17 TAG NUMBER _____
 POLE NUMBER AN/64 KVA CAPACITY 150 SERIAL NUMBER D-4871-5
 SERVICE TO: _____ MANUFACTURER PENNSYLVANIA STYLE 1161-E
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 36 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		<i>2-2-88 CJE</i>	<i>2-16-89 REM.</i>	<i>2-28-90 YF</i>	<i>2-5-91 R31P</i>	<i>3-6-92 ARE</i>
MAY		<i>23 MAY 88 SLO</i>	<i>6-21-89 RH</i>	<i>6-19-90 R33P</i>	<i>5-30-91 GLO</i>	<i>5/19/92 J.A.S. STAFFACE</i>
AUGUST	<i>9-2-87 P.R</i>	<i>8-12-88 YF</i>	<i>9-29-89 G.</i>	<i>9-18-90 ARE</i>	<i>8-22-91 YF</i>	
NOVEMBER	<i>11-4-87 YF</i>	<i>11-10-88 REM.</i>	<i>12-5-89 YF</i>	<i>11-30-90 R91P</i>	<i>12-3-91 YF</i>	
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
<i>5-30-91</i>	<i>1, 3, 4, Broken concrete Pad</i>		<i>12-20-86</i>	<i>PCB 187 PPM Ref No T10339 RH</i>		
	OUT OF SERVICE		IN SERVICE			
<i>8-6-92 Moved to Rly 854 RH</i>						

TRANSFORMER RECORDS

Left

LOCATION FE-17 TAG NUMBER ROP- 21232
 POLE NUMBER AN-64 KVA CAPACITY 150 SERIAL NUMBER D-4871-4
 SERVICE TO: _____ MANUFACTURER PENNSYLVANIA STYLE 1611E
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 3.6 PRIV 2400/4160Y
 SEC. V 480 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 C&E.	2-16-89 REM.	2-28-90 Y.Y.	2-5-91 R.N.	3-6-92
MAY		23 May 88 SLC	6-21-89 R.N.	6-17-90 R.N.	5-30-91 C&E	5/19/92 STRAFACE J.A.S.
AUGUST	9-2-87 P.R.	8-12-88 Y.Y.	9-29-89 Y.Y.	9-18-90 ORE	8-22-91 Y.Y.	
NOVEMBER	11-4-87 Y.Y.	11-10-88 REM.	12-5-89 Y.Y.	11-30-90 R.N.	12-3-91 Y.Y.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-30-91	Broken Pad concrete 1,3,4, one cutout cracked	12-20-85	PCB 85 PPM Rq No T-10340 R.N.
8-6-92	Moved to Bldg 854 R.N.		

(13)

AR

TRANSFORMER RECORDS

Broken ground wire

LOCATION LL#2 BLDG. DA-6A TAG NUMBER 21233

POLE NUMBER L.L.2/107 KVA CAPACITY 10 SERIAL NUMBER D5009-150

SERVICE TO: DA-6A MANUFACTURER PENNSYLVANIA STYLE S 1944

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 2.3 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>RS</i>	2-17-89 <i>RH</i>	3-2-90 <i>YF</i>	2-4-91 <i>R3P</i>	
MAY		5-20-88 <i>YF</i>	6-13-89 <i>YF</i>	6-18-90 <i>R3P</i>	5-29-91 <i>R91</i>	
AUGUST	8-18-87 <i>JAS</i>	8-12-88 <i>ER</i>	10-10-89 <i>RH</i>	9-21-90 <i>ORE</i>	8-26-91 <i>YF</i>	
* NOVEMBER	11-4-87 <i>YF</i>	11-8-88 <i>IS</i>	12-4-89 <i>ROBY</i>	11-29-90 <i>R3P</i>		
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
2-17-89	<i>Broken ground wire</i>					
11-29-90	<i>"</i>					
	OUT OF SERVICE			IN SERVICE		
			9-6-91	<i>Removed to 854 Oil Sample ID 0906911</i>		

(15)

AR

Broken ground wire

TRANSFORMER RECORDS

LOCATION LL #2 BLDG. DA-6A TAG NUMBER 21234

POLE NUMBER L.L.2/107 KVA CAPACITY 10 SERIAL NUMBER D5009-143

SERVICE TO: DA-6A MANUFACTURER PENNSYLVANIA STYLE S 1944

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 2.3 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>APB</i>	2-17-89 <i>RH</i>	3-2-90 <i>YF</i>	2-4-91 <i>APB</i>	
MAY		5-20-88 <i>RJ</i>	6-13-89 <i>DJ</i>	6-18-90 <i>LOMP</i>	5-29-91 <i>APB</i>	
AUGUST	8-18-87 <i>ZAB</i>	8-19-88 <i>ER</i>	10-10-89 <i>DJ</i>	9-21-90 <i>ORF</i>	8-26-91 <i>YF</i>	
NOVEMBER	11-4-87 <i>RJ</i>	11-8-88 <i>L.O.</i>	12-4-89 <i>ROTH</i>	11-29-90 <i>RJW</i>		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-17-89	Broken ground wire		
10-10-89 <i>DJ</i>	STAINED		
12-4-89 <i>APB</i>	STAINED	1-25-90	This TRANSFORMER HAS BEEN INSPECTED AND REINSPECTED NO STAIN NEEDS PAINTED
		1-26-90	PAINT CONTRACT 1990
	OUT OF SERVICE		IN SERVICE
		9-6-91	Removed to 854 Oil Sample F.D. 090691 L3

(14)

AR

Broken
GROUND
WIRE

TRANSFORMER RECORDS

LOCATION LL#2 BLDG. DA-6A TAG NUMBER 21235

POLE NUMBER L.L.2/107 KVA CAPACITY 10 SERIAL NUMBER D5009-147

SERVICE TO: DA-6A MANUFACTURER PENNSYLVANIA STYLE S 1944

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 2.3 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>WPS</i>	2-17-89 <i>RH</i>	3-2-90 <i>YF</i>	2-4-91 <i>RMP</i>	
MAY		5-20-88 <i>RJ</i>	6-13-89 <i>DJ</i>	6-18-90 <i>RJ</i>	5-29-91 <i>RMP</i>	
AUGUST	8-18-87 <i>LA</i>	8-12-88 <i>ER</i>	10-10-89 <i>DJ</i>	9-21-90 <i>OR</i>	8-26-91 <i>YF</i>	
X NOVEMBER	11-4-87 <i>YF</i>	11-8-88 <i>L.S.</i>	12-4-89 <i>RMP</i>	11-29-90 <i>RMP</i>		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-17-89	Broken ground wire		
11-28-90			
	OUT OF SERVICE		IN SERVICE
		9-6-91	Removed to 854 Oil Sample. I. D. 090691
			09069112

(17)

AR

TRANSFORMER RECORDS

LOCATION LL#2 BLDG. DA-6 TAG NUMBER 21236

POLE NUMBER L.L.2/101 KVA CAPACITY 10 SERIAL NUMBER D5009-136

SERVICE TO: DA-6 MANUFACTURER PENNSYLVANIA STYLE S 1944

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 2.3 PRIV 2400/4160

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>PAR</i>	2-17-89 <i>PAR</i>	3-2-90 <i>J.Y.</i>	2-4-91 <i>PAR</i>	
MAY		5-20-88 <i>J.Y.</i>	6-13-89 <i>J.Y.</i>	6-13-90 <i>PAR</i>	5-29-91 <i>PAR</i>	
AUGUST	8-18-87 <i>PAR</i>	8-12-88 <i>ER</i>	10-10-89 <i>J.Y.</i>	9-21-90 <i>ORP</i>	8-26-91 <i>J.Y.</i>	
NOVEMBER	11-4-87 <i>J.Y.</i>	11-8-88 <i>L.S.</i>	12-4-89 <i>PAR</i>	11-29-90 <i>PAR</i>		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-17-89	<i>Burden ground wire</i>		
11-29-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
		9-6-91	<i>Removed to 854 Oil Sample I.D. 09069115</i>
			09069115

16

AR

TRANSFORMER RECORDS

LOCATION LL #2 BLDG. DA-6 TAG NUMBER 21237

POLE NUMBER L.L.2/101 KVA CAPACITY 10 SERIAL NUMBER D5009-137

SERVICE TO: DA-6 MANUFACTURER PENNSYLVANIA STYLE S 1944

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 2.3 PRIV 2400/4160Y

SEC. V _____ 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 ZPS	2-17-89 RH	3-2-90 YF	2-4-91 RBV	
MAY		5-20-'88 DJ	6-13-89 DJ	6-18-90 DJ	5-29-91 DJ	
AUGUST	8-18-87 ZPS	8-12-88 BR	10-10-'89 DJ	9-21-90 DJE	8-26-91 YF	
X NOVEMBER	11-4-87 YF	11-8-88 I.S.	12-4-89 RBV	11-29-90 RBV		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-17-89	ground wire broke		
10-10-89 DJ	STAINED ← WRONG PAGE - DJ		
	OUT OF SERVICE		IN SERVICE
		9-6-91	Removed to 854 Oil Sample ID 0906911 09069114

(11)

TRANSFORMER RECORDS

A.R.

LOCATION LL#2 BLDG. DA-6 TAG NUMBER 21238

POLE NUMBER L.L.2/101 KVA CAPACITY 10 SERIAL NUMBER D5009-138

SERVICE TO: DA-6 MANUFACTURER PENNSYLVANIA STYLE S 1944

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 2.3 PRIV 2400/4160Y

SEC. V _____ 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 JAS	2-17-89 RY	3-2-90 JY	2-4-91 RY	
MAY		5-20-88 JY	6-13-89 JY	6-18-90 RY	5-29-91 RY	
AUGUST	8-18-87 JAS	8-12-88 ER	10-10-89 RY	9-21-90 RY	8-26-91 JY	
*NOVEMBER	11-4-87 JY	11-8-88 JY	12-4-89 RY	11-29-90 RY		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-17-89	Broken ground wire		
11-29-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
		9-6-91	Removed to 854 Oil Sample T.D. 09069/16

TRANSFORMER RECORDS

2

LOCATION Group 8 TAG NUMBER 21240
 POLE NUMBER AN-152 KVA CAPACITY 25 SERIAL NUMBER 3691824 3691825 PR
 SERVICE TO: 836 MANUFACTURER WESTING HOUSE STYLE 1191216-B
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 2.5 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>2-10-93 PR</u>					
MAY	<u>5-14-93 PR</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
<u>2-10-93 PR</u>			
<u>6-30-93</u>	<u>Removed to Bldg 854 PR</u>		

OUT OF SERVICE

IN SERVICE

TRANSFORMER RECORDS

6. LOCATION WEST 836 Grp. 8 TAG NUMBER 21241 (SOUTH)

POLE NUMBER AN-152 KVA CAPACITY 25 SERIAL NUMBER 3691839

SERVICE TO: 836 MANUFACTURER WESTING HOUSE STYLE 1191216-B

TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 2.5 PRIV. 2400/4160 Y

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</u> JY					
MAY	<u>5-14-93</u> BK					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
<u>2-10-93</u> JY			
	OUT OF SERVICE		IN SERVICE
<u>6-30-93</u>	<u>Removed to Bldg 854</u> BK		

TRANSFORMER RECORDS

WEST

LOCATION LL#3 BLDG 6 TAG NUMBER ROP 21242

POLE NUMBER LL 3/62 KVA CAPACITY 10 SERIAL NUMBER D-5009-145

SERVICE TO: _____ MANUFACTURER PENNSYLVANIA STYLE 1944

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 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 LA	2-16-89 RK	3-5-90 YP	2-4-91 AJP	
MAY		5-20-88 ER	6-13-89 RH	6-19-90 AJP	5-29-91 AJP	
AUGUST	8-26 ER	8-12-88 BK	9-25-89 RK	9-18-90 REM	8-26-91 Jf.	
NOVEMBER	11-4-87 YF	11-8-88 REM	12-5-89 AJP	11-30-90 AJP		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-25-89	Rusty Needs Paint	1-26-90	PAINT CONTRACT 1990
9-18-90	" ① " ⑦ ⑥ ⑩		
11-30-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
		9-6-91	Removed to 854
			Oil Sample F.D. 09069102

TRANSFORMER RECORDS

AR

COPY

LOCATION LL#3 BLDG. 6 TAG NUMBER Ref 21243
 POLE NUMBER LL 3/62 KVA CAPACITY 10 SERIAL NUMBER D-5009-140
 SERVICE TO: _____ MANUFACTURER PENNSYLVANIA STYLE 1944
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 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 <i>LR</i>	2-16-89 <i>RH</i>	3-5-90 <i>RF</i>	2-4-91 <i>RZP</i>	
MAY		5-10-88 <i>ER</i>	6-13-89 <i>RH</i>	6-19-90 <i>RZP</i>	5-29-91 <i>RZP</i>	
AUGUST	26 th <i>ER</i>	8-12-88 <i>ER</i>	9-25-89 <i>RH</i>	9-18-90 <i>REM.</i>	8-26-91 <i>df</i>	
* NOVEMBER	11-4-87 <i>YY</i>	11-8-88 <i>REM.</i>	12-5-89 <i>RZP</i>	11-30-90 <i>RZP</i>		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-25-89	<i>Needs Paint</i>	1-26-90	<i>Paint Contract 1990</i>
9-19-90	" ① " ② ③ ④		
11-30-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
		9-6-91	<i>Removed to 854</i>
			<i>Oil Sample I.D. 09069103</i>

TRANSFORMER RECORDS

EAST

LOCATION LL#3 BLDG. 6 TAG NUMBER ROP 21244
 POLE NUMBER LL 3/62 KVA CAPACITY 10 SERIAL NUMBER D-5009-146
 SERVICE TO: _____ MANUFACTURER PENNSYLVANIA STYLE 1944
 TYPE 01SC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 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 RJS	2-16-89 RJS	3-5-90 RJS	2-4-91 RJS	
MAY		5-10-88 ER	6-13-89 RJS	6-19-90 RJS	5-21-91 RJS	
AUGUST	26 th ER	8-12-88 ER	9-25-89 RJS	9-18-90 REM.	8-26-91 RJS	
NOVEMBER	11-4-87 JF	11-8-88 REM.	12-5-89 RJS	11-30-90 RJS		

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
2-16-89	Broken ground wire		
9-25-89	Needs Paint	1-26-90	PAINT CONTRACT 1990
9-18-90	" ① " ② ③ ④		
11-30-90	"		
2-4-91	" OUT OF SERVICE		IN SERVICE
		9-6-91	Removed to 854 Oil Sample I.D. 09069104

TRANSFORMER RECORDS

LOCATION LL#3 BLDG. 19 TAG NUMBER Left 21245

POLE NUMBER LL 3/49 KVA CAPACITY 25 SERIAL NUMBER 3691826

SERVICE TO: _____ MANUFACTURER WESTINGHOUSE STYLE 1191216 B

TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 2.5 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>TOP</i>	2-17-89 <i>PH</i>	2-5-90 <i>PH</i>	2-4-91 <i>PH</i>	3-6-92 <i>ER</i>
MAY		24 May 88 <i>SLC</i>	6-13-89 <i>PH</i>	6-19-90 <i>PH</i>	5-29-91 <i>PH</i>	5-20-92 <i>REM.</i>
AUGUST	26 th <i>ER</i>	8-12-88 <i>ER</i>	9-25-89 <i>PH</i>	9-18-90 <i>PH</i>	8-26-91 <i>PH</i>	8-19-92 <i>TRB</i>
x NOVEMBER	11-4-87 <i>PH</i>	11-8-88 <i>PH</i>	12-5-89 <i>PH</i>	11-30-90 <i>PH</i>	12-14-91 <i>PH</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-18-90	② Fence needs painted		
11-30-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
10-1-92	Moved to Bldg 854		

TRANSFORMER RECORDS

LOCATION LL #3 EB-19 TAG NUMBER mid ROP 21246
 POLE NUMBER LL 3/49 KVA CAPACITY 25 SERIAL NUMBER 3691838
 SERVICE TO: _____ MANUFACTURER WESTINGHOUSE STYLE 1191216-B
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 2.5 PRIV 2400/4160
 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 POG	2-17-89 RH	3-5-90 JF	2-4-91 JF	3-6-92 ER
MAY		24 May 88 SLC	6-13-89 RH	6-19-90 JF	5-29-91 JF	5-20-92 R.E.M.
AUGUST	26th ER	8-12-88 ER	9-25-89 RH	9-18-90 REM	8-26-91 JF	8-19-92 R.E.M.
* NOVEMBER	11-4-87 JF	11-8-88 REM	12-5-89 ROP	11-30-90	12-4-91 JF	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-18-90	② Fence needs painted		
11-30-90	"		
2-4-91	"		
	OUT OF SERVICE		IN SERVICE
10-1-92	Moved to Bldg 854		

TRANSFORM RECORDS

LOCATION CA-6 Pole LL 1/119 TAG NUMBER ROP 21249 ✓
 POLE NUMBER LL 1/119 KVA CAPACITY 10 SERIAL NUMBER D5009-142
 SERVICE TO: _____ MANUFACTURER Pennsylvania STYLE S-1944
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 PRIV. 2400/4160Y
 SEC. V 1000 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,	2-17-'89 <i>OK</i>	3-2-90 <i>Y</i>		
MAY		5-20-88 <i>ER</i>	6-19-89 <i>OK</i>	6-15-90 <i>Y</i>		
AUGUST	9-3-87 <i>PR</i>	8-11-88 <i>ER</i>	9-27-89 <i>OK</i>			
NOVEMBER	11-4-87 <i>Y</i>	11-8-88 <i>ER</i>	12-4-89 <i>OK</i>			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
6-26-90	REMOVED TO Bldg 854	6-27-90	CIL SAMPLE ID C6279010

(32)

TRANSFORMER RECORDS

LOCATION CA-6 Pole LL 1/119 **TAG NUMBER** ROP-21250
POLE NUMBER LL 1/119 **KVA CAPACITY** 10 **SERIAL NUMBER** D-5009-141
SERVICE TO: _____ **MANUFACTURER** Pennsylvania **STYLE** S-1944
TYPE _____ **FORM** _____ **PHASE** 1 **CYCLE** 60 **% IMP.** 2.3 **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 OSE,		3-2-90 YF.		
MAY		5-20-88 EL	6-19-89 RY	6-18-90 RY		
AUGUST	9-3-87 RA	8-11-88 EL	9-27-89 EL			
NOVEMBER	11-4-87 YF	11-8-88 RA	12-4-89 RY			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
6-26-90	Removed To Bldg 854	6-27-90	oil sample ID 06279009

TRANSFORMER RECORDS.

OK

LOCATION CA-6 Pole LL 1/119 TAG NUMBER ROP-21251
 POLE NUMBER LL 1/119 KVA CAPACITY 10 SERIAL NUMBER D-5009-149
 SERVICE TO: _____ MANUFACTURER Pennsylvania STYLE S-1944
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 2.3 FRIV. 2400/4160Y
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE _____ OIL GAGE _____ THERMOMETER _____ DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-'88 CBE.	2-17-'89	3-2-90		
MAY		5-20-88 ER	6-19-89			
AUGUST	9-3-87 PR	8-11-88 ER	9-27-89			
NOVEMBER	11-4-87	11-8-88 ER	12-4-89			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
6-26-90	Removed To Bldg 854	6-27-90	oil sample ID 06279011

*All entries will be initialed and dated.

21

TRANSFORMER RECORDS

G

OK

LOCATION Load Line #1 - Building CB-19 TAG NUMBER R.P. 21252
 POLE NUMBER L.L. 1/63-64 KVA CAPACITY 25 SERIAL NUMBER 3691823
 SERVICE TO: Battery Charger MANUFACTURER Westinghouse STYLE 1191216-B
 TYPE S FORM _____ PHASE 1 CYCLE 60 % IMP. 2.5 PRIV. 2400/4160
 SEC. V120/240 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 CSE.	2-17-'89 D.J.	3-2-90 Y.F.	2-4-91 R.P.	5 March '92 CSE
MAY		5-20-88 ER	6-19-89 R.P.	6-18-90 R.P.	5-29-91 R.P.	18 May '92 REM.
AUGUST	9-3-87 R.P.	8-1-88 ER	9-27-89 C.	9-21-90 REM.	8-28-91 Y.F.	
NOVEMBER	11-4-87 Y.F.	11-8-88 ER	12-4-89 R.P.	11-29-90 R.P.	12-4-'91 R.P.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-21-90	(2)(4) Fence needs wire on bottom		
11-29-90	" " " " "		
2-4-91	" " " " "		
	OUT OF SERVICE		IN SERVICE
2-24-92	Moved to Bldg 854		

*All entries will be initialed and dated

22

TRANSFORM RECORDS

LOCATION Load Line #1 - Building CB-19 TAG NUMBER R.O.P 21254

POLE NUMBER LL 1/63 + 64 KVA CAPACITY 25 SERIAL NUMBER 3691843

SERVICE TO: Battery Charger MANUFACTURER Westinghouse STYLE 1191216 B

TYPE S FORM _____ PHASE 1 CYCLE 60 % IMP. 2.5 PRIV. 2400/4160

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 ESE.	2-17-'89 R.P.	3-2-'90 R.P.	2-4-91 R.P.	5 March '92 ESE.
MAY		5-20-88 ER	6-19-89 R.P.	6-14-90 R.P.	5-29-91 R.P.	15 May '92 REM.
AUGUST	9-3-87 R.P.	8-11-88 ER	9-27-89 R.P.	9-21-90 R.P.	8-28-91 R.P.	
NOVEMBER	11-4-87 R.P.	11-8-88 ER	12-4-89 R.P.	11-25-90 R.P.	12-4-91 R.P.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-21-90	(2) Fence needs wire on bottom		
11-29-90	" " " " "		
2-4-91	" " " " "		
	OUT OF SERVICE		IN SERVICE
7-24-92	Moved to Bldg 854 R.P.		

TRANSFORMER RECORDS

Right

OK

LOCATION LL#2 BLDG. DB-26 TAG NUMBER 21261
 POLE NUMBER L.L. 2/88 KVA CAPACITY 100 SERIAL NUMBER D5167-3
 SERVICE TO: X-RAY MANUFACTURER PENNSYLVANIA STYLE S-1950
 TYPE 01SC FORM _____ PHASE 1 CYCLE 60 % IMP 3.0 PRIV 2400/4160Y
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 <i>LAB</i>	2-17-89 <i>RA</i>	3-2-90 <i>Y.F.</i>	2-4-91 <i>RA</i>	3-5-92 <i>DF</i>
MAY		5-20-88 <i>DF</i>	6-13-89 <i>DF</i>	6-18-90 <i>DF</i>	5-22-91 <i>RA</i>	19 May '92 <i>RETM.</i>
AUGUST	8-18-87 <i>JA</i>	8-12-88 <i>GR</i>	9-27-89 <i>DF</i>	9-21-90 <i>DRE</i>	8-26-91 <i>DF</i>	
* NOVEMBER	11-4-87 <i>DF</i>	11-8-88 <i>L.S.</i>	12-4-89 <i>RA</i>	11-27-90 <i>X</i>	12-4-91 <i>DF</i>	
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
	OUT OF SERVICE				IN SERVICE	
					PCB 115 PPM	

TRANSFORMER RECORDS

G
Middle

OK

LOCATION LL#2 BLDG. DB-26 TAG NUMBER 21262
 POLE NUMBER L.L. 2/88 KVA CAPACITY 100 SERIAL NUMBER D5167-1
 SERVICE TO: X-RAY MANUFACTURER PENNSYLVANIA STYLE S-1950
 TYPE 01SC FORM _____ PHASE 1 CYCLE 60 % IMP 3.0 PRIV 2400/4160Y
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-3-88 <i>LDJ</i>	2-17-89 <i>RL</i>	3-2-90 <i>YF</i>	2-4-91 <i>RM</i>	3-5-92 <i>DF</i>
MAY		5-20-88 <i>D.J.</i>	6-13-89 <i>D.J.</i>	6-18-90 <i>LDJ</i>	5-28-91 <i>LDJ</i>	19 May '92 <i>REM.</i>
AUGUST	8-18-87 <i>SAD</i>	8-12-88 <i>GR</i>	9-19-89 <i>LDJ</i>	9-21-90 <i>LDJ</i>	8-26-91 <i>YF</i>	
X NOVEMBER	11-4-87 <i>YF</i>	11-8-88 <i>L.S.</i>	12-4-89 <i>LDJ</i>	11-29-90 <i>LDJ</i>	12-4-91 <i>YF</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
			PCB 109 PPM

TRANSFORMER RECORDS

Left

OK

LOCATION LL#2 BLDG. DB-26 TAG NUMBER 21263
 POLE NUMBER L.L.2/88 KVA CAPACITY 100 SERIAL NUMBER D5167-2
 SERVICE TO: X-RAY MANUFACTURER PENNSYLVANIA STYLE S-1950
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP. 3.0 PRIV 2400/4160Y
 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>L.S.</i>	2-17-89 <i>RH</i>	3-2-90 <i>P.Y.</i>	2-4-91 <i>L.S.</i>	3-5-92 <i>D.J.</i>
MAY		5-20-88 <i>D.J.</i>	6-13-89 <i>D.J.</i>	6-18-90 <i>D.J.</i>	5-29-91 <i>R.S.P.</i>	19 May '92 <i>R.S.M.</i>
AUGUST	8-18-87 <i>L.S.</i>	8-12-88 <i>BR</i>	9-29-89 <i>D.J.</i>	9-21-90 <i>ORC</i>	8-26-91 <i>P.Y.</i>	
NOVEMBER	11-4-87 <i>P.Y.</i>	11-8-88 <i>L.S.</i>	12-4-89 <i>R.S.M.</i>	11-27-90 <i>R.S.M.</i>	12-4-91 <i>P.Y.</i>	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
	OUT OF SERVICE		IN SERVICE
			PCB 112 PPM

TRANSFER RECORDS

LOCATION LL #4 POWERHOUSE TAG NUMBER Left 21461

POLE NUMBER 480 KVA CAPACITY 150 SERIAL NUMBER D 4871-3

SERVICE TO: _____ MANUFACTURER PENNSYLVANIA STYLE 1011E

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 3.6 PRIV 2400

SEC. V 480 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 YF	2-16-89 R.E.M.	2-28-90 YF	2-5-91 R.W.	3-6-92 ORE
MAY		23 MAY 88 SLL	6-13-'89 YF	6-19-90 X9A	5-29-91 C.B.	5/19/92 STRAFACE J.A.S.
AUGUST	9-2-87 PR	8-12-88 YF	9-25-89 ORE	9-18-90 ORE	8-22-91 YF	
NOVEMBER	11-4-87 YF	11-10-88 R.E.M.	12-5-89 YF	11-30-90 R.W.	12-3-91 YF	
DATE	DEFICIENCIES			CORRECTIVE ACTION		
5-29-91	1, 2, 3			12-20-85 Ref No T 10345 R.H.		
8-22-91	2, 4, 3			PCB 28 PPM		
	KIND OF SERVICE			TO SERVICE		
8-6-92	Moved to Bldg 854 R.H.					

TRANSFORMER RECORDS

LOCATION POWERHOUSE LL #4 AIR COMPRESSOR TAG NUMBER Right 21402
 POLE NUMBER AMP-55 KVA CAPACITY 150 SERIAL NUMBER D-4871-1
 SERVICE TO: _____ MANUFACTURER PENNSYLVANIA STYLE 1611-E
 TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 3.6 PRIV 2400
 SEC. V 480 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 JY	2-16-89 REM	2-28-90 JY	2-5-91 RJP	3-6-92 ORE
MAY		23 MAY 88 SLL	6-13-89 D.J.	6-19-90 RJP	5-29-91 C.B.	5/19/92 STRAFACE JAS.
AUGUST	9-2-87 PR	8-12-88 JY	9-25-89 ORE	9-18-90 ORE	8-22-91 JY	
NOVEMBER	11-4-87 JY	11-10-88 REM	12-5-89 JY	11-30-90 RJP	12-3-91 JY	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-29-91	1, 2, 3		
8-22-91	2, 4, 3	12-20-85	Ref No T-10347 RH PCB 17PPM

DATE	OUT OF SERVICE	IN SERVICE
8-6-92	Moved to Bldg 854 RJP	

TRANSFORMER RECORDS

5

LOCATION LL #4 POWERHOUSE TAG NUMBER Middle 21403

POLE NUMBER 1111 70 KVA CAPACITY 150 SERIAL NUMBER D-4871-2

SERVICE TO: _____ MANUFACTURER PENNSYLVANIA STYLE 1611-E

TYPE OISC FORM _____ PHASE 1 CYCLE 60 % IMP 3.6 PRIV 2400

SEC. V 480 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____

ACCESSORIES: SEMAPHORE OIL GAGE X THERMOMETER _____ DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 Y.Y.	2-16-89 RE.M.	2-28-90 Y.Y.	2-5-91 A.P.	3-6-92 ORE
MAY		23 MAY 88 SLC	6-13-89 D.J.	6-19-90 A.P.	5-29-91 C.B.	5/19/92 STRAFACE J.A.S.
AUGUST	9-2-87 1/R	8-12-88 Y.Y.	9-25-89 ORE	9-18-90 ORE	8-22-'91 D.J.	
NOVEMBER	11-4-87 Y.Y.	11-10-88 RE.M.	12-5-89 Y.Y.	11-30-90 A.P.	12-3-91 Y.Y.	

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
5-29-91	1, 2, 3		
8-22-91	2, 4, 3,	12-20-95	Ref No T-10346 PCB 17 PPM

OUT OF SERVICE

8-6-92 Moved to Bldg 854 R.Y.

IN SERVICE

TRANSFORMER RECORDS

LOCATION U-4 TAG NUMBER 22383
 POLE NUMBER D-162 KVA CAPACITY 150 SERIAL NUMBER 709728
 SERVICE TO: U-4 MANUFACTURER Maloney STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 4.10 PRIV. 7200
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR PAD INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE X THERMOMETER X DRAIN VALVE X

4.

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
			<u>PCB 52PPM</u>
		<u>12-20-85</u>	<u>REF. NO. T10371</u>
		<u>9-8-89</u>	<u>DRAINED + REFILLED</u>
		<u>*</u>	<u>WILL NEED RE-TEST UPON REMOVAL</u>
OUT OF SERVICE		IN SERVICE	
<u>7-23-93</u>	<u>Removed to Bldg 854</u> <u>RB</u>		

TRANSFORMER RECORDS

25

LOCATION U4 TAG NUMBER 22383
 POLE NUMBER _____ KVA CAPACITY 150 SERIAL NUMBER 704728
 SERVICE TO: U4 MANUFACTURER MALONEY STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 4.10 PRIV. _____
 SEC. V _____ KIND OF SERVICE _____ OUTDOOR PAD INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE _____ OIL GAGE X THERMOMETER X DRAIN VALVE X

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 AB	2-17-89 REM.			
MAY		5-20-88 J.F.	6-13-89 DRP			
AUGUST	8-26-87 208	8-11-88 J.F.	9-25-89 J.F.			
NOVEMBER	11-5-87 J.F.	11-10-88 J.F.				

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-8-89	all Transformers removed inspected, painted, and replaced Pad cracks sealed. P.O.D.		PCB 5217714
	OUT OF SERVICE		IN SERVICE

*All entries must be made in ink.

TRANSFORMER RECORDS

LOCATION U-4 TAG NUMBER 22384 5.
 POLE NUMBER _____ KVA CAPACITY 150 SERIAL NUMBER 709729
 SERVICE TO: U-4 MANUFACTURER MALONEY STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 4.10 PRIV. 7200
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR PAD INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE X THERMOMETER X DRAIN VALVE X

QUARTERLY INSPECTIONS:

	1993	1994	1995	1996	1997	1998
FEBRUARY	<u>2-10-93</u> <u>ER</u>					
MAY	<u>5-17-93</u> <u>ER</u>					
AUGUST						
NOVEMBER						

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION

OUT OF SERVICE		IN SERVICE	
<u>7-23-93</u>	<u>Removed to Bldg 854</u> <u>ER</u>	<u>12-20-85</u>	<u>PCB 52 PPM - REF: NO. T 10370</u>
		<u>9-8-89</u>	<u>DRAINED & REFILLED</u>
			<u>* WILL NEED RE-TEST UPON REMOVAL</u>

TRANSFORMER RECORDS

LOCATION U4 TAG NUMBER 22384

POLE NUMBER _____ KVA CAPACITY ? SERIAL NUMBER 71975

SERVICE TO: U4 MANUFACTURER MALONEY STYLE _____

TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 9.12 PRIV. 7250

SEC. V120/240 KIND OF SERVICE _____ OUTDOOR Y INDOOR _____ SUBWAY _____

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

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 <i>JL</i>	2-17-89 <i>RZ.M</i>			
MAY		5-20-88 <i>JL</i>	6-13-89 <i>DRE</i>			
AUGUST	8-27-87 <i>JL</i>	8-11-88 <i>JL</i>	9-28-89 <i>JL</i>			
NOVEMBER	11-5-87 <i>JL</i>	11-10-88 <i>ER</i>				

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-8-89	All transformers were removed, inspected, and painted, replaced. Pad cracks were sealed D.O.		PCB 52 PPM
	OUT OF SERVICE		IN SERVICE

*All entries will be initialed and dated

TRANSFORMER RECORDS

LOCATION U-4 TAG NUMBER 22390
 POLE NUMBER _____ KVA CAPACITY 150 SERIAL NUMBER 758846
 SERVICE TO: U-4 MANUFACTURER MALONEY STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. 4.10 PRIV. 7200
 SEC. V 120/240 KIND OF SERVICE _____ OUTDOOR PAD INDOOR _____ SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE X THERMOMETER X DRAIN VALVE X

6

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
			PCB 23PPM
		12-20-85	REF. No. T-10369
	OUT OF SERVICE		IN SERVICE
	<u>7-23-93. Removed to Bldg 854</u>		
	<u>BR</u>		

TRANSFORMER RECORDS

B

LOCATION LL#1 GB-13 O.C.B. TAG NUMBER ROP 23064
 POLE NUMBER _____ KVA CAPACITY _____ SERIAL NUMBER CR 1034-K1
 SERVICE TO: COMPRESSOR MANUFACTURER GENERAL ELECTRIC ^{COT} 2019079G7
 TYPE _____ FORM _____ PHASE 3 CYCLE 60 % IMP. _____ PRV. _____
 SEC. V 208 KIND OF SERVICE _____ OUTDOOR _____ INDOOR X SUBWAY _____
 ACCESSORIES: _____ SEMAPHORE _____ OIL GAGE 2 G/L THERMOMETER _____ DRAIN VALVE _____

6 MONTHLY INSPECTION BY ANNUAL

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY					3-16-90 YF	3-6-92 YF
MAY					6-19-90 YF	5-21-92 TR E/P
AUGUST					9-18-90 YF	8-21-92 BR
NOVEMBER					12-3-90 YF	12-6-91 RH 11-16-92 YF

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
		12-9-91	OIL SAMPLE 12099105
		1-10-92	PCB 29 PPM
		3-22-93	DRAINED TO DRUM 93
		3-25-93	OIL SAMPLE 03259301
	OUT OF SERVICE		IN SERVICE

(36)

NOE 10

TRANSFORMER RECORDS

LOCATION Bldg 1200 ⁺¹²⁰⁰ Behind 812 TAG NUMBER _____
 POLE NUMBER _____ KVA CAPACITY 75 SERIAL NUMBER 40705-A
 SERVICE TO: 1200 MANUFACTURER EISLER STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. _____ PRIV. 2400/4160Y
 SEC. V 240/480 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		2-10-88 JF	2-21-89 RJ	2-21-90 JF		
MAY		5-21-88 JF	6-19-89 RJ			
AUGUST	4-2-87 JF	8-12-88 JF	9-26-89 RJ			
NOVEMBER	11-5-87 JF	11-7-88 JF	12-4-89 JF			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
6-19-89	Switch Box for Transformer		
"	heaving out of ground		
"	fence needs Paint	1-26-90	Paint Contract 1990
9-26-89	Needs Paint	1-26-90	Paint Contract 1990
	OUT OF SERVICE		IN SERVICE
3-27-90	Removed To Bldg 854	3-30-90	OIL SAMPLE ID 03309002

36

100370

TRANSFORMER RECORDS

LOCATION Behind #12 TAG NUMBER _____
 POLE NUMBER _____ KVA CAPACITY 75 SERIAL NUMBER 40705-B
 SERVICE TO: 1200 MANUFACTURER EISLER STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. _____ PRIV. 2400/4160Y
 SEC. V 240/480 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 RH	2-21-89 RH	2-27-90 YF		
MAY		5-24-88 RH	6-19-89 RH			
AUGUST	9-2-87 JPS	8-12-88 JPS	9-16-89 RH			
NOVEMBER	11-5-87 JF	11-7-88 L.S.	12-4-89 JF			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
9-26-89	Needs Paint	1-26-90	Paint Contract 1990
	OUT OF SERVICE		IN SERVICE
3-27-90	Removed To Bldg 854	3-30-90	oil sample ID 03309003

TRANSFORMER RECORDS

2 items attached
~~transferred to 854~~
per Dutton on
 NONE EIO 57581 (4/5/90)

(32)

DUTTON

LOCATION +200 Behind 812 TAG NUMBER _____
 POLE NUMBER _____ KVA CAPACITY 75- SERIAL NUMBER 40705 C
 SERVICE TO: 1200 MANUFACTURER EISLER STYLE _____
 TYPE _____ FORM _____ PHASE 1 CYCLE 60 % IMP. _____ PRIV. 2400/4160Y
 SEC. V 240/480 KIND OF SERVICE _____ OUTDOOR X INDOOR _____ SUBWAY _____
 ACCESSORIES: SEMAPHORE OIL GAGE THERMOMETER DRAIN VALVE

QUARTERLY INSPECTIONS

	1987	1988	1989	1990	1991	1992
FEBRUARY		<u>2-16-88 JH</u>	<u>2-21-89 RH</u>	<u>2-27-90 JF</u>		
MAY		<u>5-24-88 J</u>	<u>6-19-89 RH</u>			
AUGUST	<u>9-2-87 JPH</u>	<u>8-12-88 JF</u>	<u>9-26-89 RH</u>			
NOVEMBER	<u>11-5-87 JF</u>	<u>11-7-88 L.S.</u>	<u>12-4-89 JF</u>			

DATE	DEFICIENCIES	DATE	CORRECTIVE ACTION
<u>9-26-84</u>	<u>Needs Paint</u>	<u>1-26-90</u>	<u>Paint Contract 1990</u>
<u>3-27-90</u>	<u>Removed to Bldg 854</u>	<u>3-30-90</u>	<u>Oil Sample ID 03309001</u>

TRANSFORMER RECORDS

LOCATION FUZE LINE #2 *LL 10* BLDG. #7 TAG NUMBER *LET.*
 POLE NUMBER DL-75-14/15 KVA CAPACITY 50 SERIAL NUMBER 4253528
 SERVICE TO: BLDG. #7 MANUFACTURER WESTINGHOUSE STYLE
 TYPE S FORM PHASE 1 CYCLE 60 % IMP. PRIV. 2400/4160Y
 SEC. V 240/480 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 RB	2-21-89 REM.	3-1-90 Y.		
MAY		5-25-88 BA		6-18-90 Y.		
AUGUST	9-2-87 PP	12 Aug 88 KC	9-26-89 Y.			
NOVEMBER	11-5-87 Y.	11-11-88 Y.	12-12-88 Y.			
DATE	DEFICIENCIES		DATE	CORRECTIVE ACTION		
	OUT OF SERVICE			IN SERVICE		
7-18-90	REMOVED TO Bldg 8.54		7-18-90	oil sample ID 07189001		

TRANSFORMER RECORDS

ETO 57637
7/19/90

Bldg 2F4

LOCATION Bldg 2F4 TAG NUMBER _____
 POLE NUMBER 132/9 KVA CAPACITY 15 SERIAL NUMBER 6556698
 SERVICE TO: 2F-21 MANUFACTURER G.E. STYLE _____
 TYPE _____ FORM _____ PHASE _____ CYCLE _____ % IAMP. _____ TRIV. 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		2-10-88 <u>FB</u>	2-21-89 <u>REM</u>	2-28-90 <u>YF</u>		
MAY		5-25-88 <u>FB</u>	5-31-89 <u>YF</u>	6-18-90 <u>YF</u>		
AUGUST	9-2-87 <u>FB</u>	12 Aug 88 <u>YF</u>	9-26-89 <u>YF</u>			
NOVEMBER	11-5-87 <u>YF</u>	11-9-88 <u>YF</u>	12-5-89 <u>YF</u>			
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
	OUT OF SERVICE			IN SERVICE		
7-18-90	Removed To Bldg 864			7-18-90	oil sample ID 07189005	

854

TRANSFORMER RECORDS

LOCATION FN-48 EJECTOR STA TAG NUMBER _____ ROP NONE RT.

POLE NUMBER AN-FF KVA CAPACITY 15 SERIAL NUMBER 6860089

SERVICE TO: 900 MANUFACTURER GENERAL ELECTRIC STYLE _____

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

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.	2-16-89 REM.	2-28-90 YF.	2-5-91 RW	
MAY		23 May 88 SLC.	6-21-89 RW	6-19-90 RW		
AUGUST	9-2-87 TOS	8-12-88 YF.	9-29-89 YF.	9-18-90 ORE		
* NOVEMBER	11-4-87 YF.	11-9-88 REM.	12-5-89 YF.	11-30-90 RW		
DATE	DEFICIENCIES			DATE	CORRECTIVE ACTION	
	OUT OF SERVICE			IN SERVICE		
4-27-91	REMOVED TO Bldg 854			4-29-91	OIL SAMPLE I.D. 04299103	

854

2 12⁴
ROP 18449 Tony
ROP 18494

being shipped
6/25/91

for L-1830.

L-2325

2 3 232

L-0 39.1

L-0 44.4

L 11 96

L 0 393

L 2 324

854
from Magnetek Ohio transformer

Rec Date
5-30-91
RH

General Elect transformer

S/N 75 15 377

100 KVA

Voltage Rating 2400 / 4160 Y-240 / 120 / 480

59 1/2 gal

test date 5-24-91

PcB 11.1

Lab order 38498

job 112946

Stock #14600

108 Buggy Buy 8 X

Westinghouse

S/N 57A 26743

30 KVA 4160 / 2400 208 / 120

test Date 5-24-91 PcB 12.

Lab no 38497

job 112946

Stock 487

89 Buggy Buy 8 X