TC #	EQUIP CODE NO.	MFG	KVA	Serial No.	Sub Name/ Location	Gal of Oil	ppm PCB	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	Removed From Service	Strd For Disposal Date	Placed into Transport for Disposal	Date of Disposal	Remarks
PCB EQUIPMENT INVENTORY																												
77	31	STANDARD PEK		6957	TX 23T4; L1&2 AC	263	2288			2.2	2.2	2.2	2.2	2.2	2.2	2.2									Oil Only==>	5/27 & 9/9/87	10/19/87	Retrofilled twice in 1987, 122187 = 12 ppm PCB
	NOTE: TC #77 was assumed PCB contaminated in 1978-1979. Sampled 2/11/80, PCB=1773 ppm, listed as a PCB TRANSFORMER. In 1987, it was retrofilled and reclassifed as a NON-PCB transformer, where it is currently listed.																											
93	11	GE		F964663	Ln 4 North Courtyard	95	2400											0.8	0.8	0.8	0.8	0.8						051388=2911ppm PCB, 110188=2405ppm, 071592=2400ppm
	NOTE: TC #93 was assumed PCB contaminated in 1978-1987. Sampled 5/13/88, PCB=2911 ppm, listed as a PCB TRANSFORMER in 1988 where it currently listed.																											
158	11	GE	15	6954321	PT, Pole 68-2, LOC 10	15	600															0.0						Sampled 10/16/92 = 600 ppm PCB
	NOTE: TC #158 was assumed PCB contaminated in 1978-1991. Sampled 10/16/92, PCB=600 ppm, listed as a PCB TRANSFORMER in 1992 where it currently listed.																											
					NUMBER OF PCB ITEMS =======>			0	0	1	1	1	1	1	1	1	0	1	1	1	1	2						
PCB CONTAMINATED EQUIPMENT INVENTORY																												
1	31	GE	6000	7024172	LINE #2 Phase Shift, 8B	407	41	**	**																			Sampled 2/11/80, 1/24/86
2	31	GE	6000	7024156	RECTIFIER LINE 2 8A	3015	12	**	**																			Sampled 2/11/80, 1/24/86
3	31	GE	6000	7024170	LINE #2 Phase Shift, 7B	407	33	**	**																			Sampled 2/11/80, 1/24/86
4	31	GE	6000	7024153	RECTIFIER LINE 2 7A	3015	15	**	**																			Sampled 2/11/80, 1/24/86
5	31	GE	6000	7024173	LINE #2 Phase Shift, 6B	407	20	**	**																			Sampled 2/11/80, 1/24/86
6	31	GE	6000	7024149	RECTIFIER LINE 2 6A	3015	12	**	**																			Sampled 2/11/80, 1/24/86
7	31	GE	6000	7024171	LINE #2 Phase Shift, 5B	407	14	**	**																			Sampled 2/11/80, 1/24/86
8	31	GE	6000	7024150	RECTIFIER LINE 2 5A	3015	13	**	**																			Sampled 2/11/80, 1/24/86
9	31	GE	6000	7024157	LINE #2 Phase Shift, 4B	536	16	**	**																			Sampled 2/11/80, 1/24/86
10	31	GE	6000	7024154	RECTIFIER LINE 2 4A	3015	9	**	**																			Sampled 2/11/80, 1/24/86
11	31	GE	6000	7024155	RECTIFIER LINE 2 3A	3015	13	**	**																			Sampled 2/11/80, 1/24/86
12	31	GE	6000	7024152	RECTIFIER LINE 2 2A	3015	9	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
13	31	GE	6000	7024158	LINE #2 Phase Shift E, 2B	536	15	**	**																			Sampled 2/11/80, 1/24/86
14	31	GE	6000	7024151	RECT. LN2, XFMR E/UNIT #1	3015	7	**	**	1.0	1.0	1.0	1.0	1.0	1.0													Sampled 2/11/80, 1/24/86
15	31	A/C		1800149	LINE 1 Phase Shift E, 17B	524	12	**	**															Declassied to NON-PCB based on 1986 sample, confirmed in 1992.				021180=91 ppm PCB, 012486= 8 ppm PCB, 071692=7 ppm
16	31	A/C	2A	6077 6	LINE 1 XFMR 17A	3060	11	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
17	31	A/C		1800150	LINE 1 Phase Shift, 16B	524	16	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
18	31	A/C	2A	6077 4	RECTIFIER LINE 1 16A	3060	14	**	**																			Sampled 2/11/80, 1/24/86
19	31	A/C		1800161	LINE 1 Phase Shift, 15B	694	15	**	**																			Sampled 2/11/80, 1/24/86
20	31	A/C	2A	6077 2	RECTIFIER LINE 1 15A	3060	19	**	**	0.6	0.6	0.6	0.6	0.6	0.6									Declassied to NON-PCB based on 1986 sample, confirmed in 1992.				Sampled 2/11/80, 1/24/86, 11/1/88
21	31	A/C	2A	6077 8	RECTIFIER LINE 1 14A	3200	12	**	**																			021180=60 ppm PCB, 012486= 20 ppm PCB, 071692=19 ppm
22	31	A/C		1800155	LINE 1 Phase Shift, 13B	573	15	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
23	31	A/C	2A	6077 6	RECTIFIER LINE 1 13A	3200	10	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
24	31	A/C		1800156	LINE 1 Phase Shift, 12B	573	10	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
25	31	A/C	2A	6077 7	RECTIFIER LINE 1 12A	3200	9	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
26	31	A/C		1800162	LINE 1 Phase Shift, 11B	694	10	**	**																			Sampled 2/11/80, 1/24/86
27	31	A/C	2A	6077 3	LINE 1 XFMR 11A	3060	10	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
28	31	A/C	3750	2A61604	REG XFMR LINE 1	2900	8	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
29	31	G.E.		7024146	BLDG A REGULATOR Line 2	4330	12	**	**																			Sampled 2/11/80
30	31	G.E.		7024147	Line 2 B REGULATOR 2400 2	4330	16	**	**																			Sampled 2/11/80, 1/24/86
31	21	G.E.		6821884	440-B, Ln 2 Rect B	215	92	**	**	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1						Sampled 2/11/80, 1/24/86
32	21	G.E.		6821885	440-2A, Ln 2 Rect A	215	62	**	**							0.0	0.0	0.0	0.0	0.0	0.0	0.0						021180=235 ppm PCB, 012486= 103 ppm PCB, 071592=92
33	21	G.E.		8532349	2400-1, Ln 1 Rect Yd	1025	170	**	**	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6						021180=43ppm PCB, 012486=62ppm PCB, 071592=56ppm PCB
34	31	A/C		1810341	SWITCH 1315, 440 1 AUX	355	7	**	**																			021180= 113 ppm PCB, 012486= 151 ppm PCB, 071592=170
35	31	GE	85000	D590796	LINE 4/VRO SUB VRD	7910	31	**	**																			Sampled 2/11/80, 1/24/86
36	31	GE	85000	D590795	LINE 4/VR4 SUB VR4	7910	15	**	**																			Sampled 2/11/80, 1/24/86
37	21	GE	2500	F959924A	22-T-1, Ln 4 AC	505	57	**	**	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1						Sampled 2/11/80, 1/24/86
38	31	GE	2500	F959924B	22-T-2, Ln 4 AC	505	37	**	**																			021180=70 ppm PCB, 012486= 57 ppm PCB
39	21	GE	750	F959925C	22-T-3, Ln 4 AC	150	87	**	**	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
40	31	GE	750	F959925D	22-T-3, Ln 4 AC	150	30	**	**																			021180= 110 ppm PCB, 012486= 87 ppm PCB
41	31	GE	16900	D590790	LINE 4 RECTIFIER, R41	2165	24	**	**																			Sampled 2/11/80, 1/24/86
42	31	G.E.		D590794	LINE 4 RECTIFIER, R42	2165	23	**	**																			Sampled 2/11/80, 1/24/86

EQUIP CODE: First Digit (Current Status): 1=PCB, 2=PCB Contaminated, 3=NON-PCB, 4=Disposed; Last Digit (Equip Type): 1=Transformer,2=Capacitor,3=Other Equip. *=42 Gal (Est.), **=Assumed PCB Contaminated until tested

TC #	EQUIP CODE NO.	MFG KVA	Serial No.	Sub Name/ Location	Gal of Oil	ppm PCB	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	Removed From Service	Strd For Disposal Date	Placed into Transport for Disposal	Date of Disposal	Remarks
							Kg of PCBs																				
27	31	A/C	2A 6077 3	LINE 1 XFMR 11A	3060	10			0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1						Sampled 2/11/80, 1/24/86, 11/1/88
28	31	A/C 3750	2A61604	REG XFMR LINE 1	2900	8			0.1	0.1	0.1	0.1	0.1	0.1													Sampled 2/11/80
29	31	G.E.	7024146	BLDG A REGULATOR Line 2	4330	12			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2						Sampled 2/11/80, 1/24/86
30	31	G.E.	7024147	Line 2 B REGULATOR 2400 2	4330	16			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2						Sampled 2/11/80, 1/24/86
32	21	G.E.	6821885	440-2A, Ln 2 Rect A	215	43			0.0	0.0	0.0	0.0	0.0	0.0	Determined to be PCB Contaminated												021180=43ppm PCB, 012486=62ppm PCB, 071592=56ppm PCB
34	31	A/C	1810341	SWITCH 1315, 440 1 AUX	355	7			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
35	31	GE 85000	D590796	LINE 4/VRO SUB VRD	7910	31			0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9						Sampled 2/11/80, 1/24/86
36	31	GE 85000	D590795	LINE 4/VR4 SUB VR4	7910	15			0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4						Sampled 2/11/80, 1/24/86
38	31	GE 2500	F959924B	22-T-2, Ln 4 AC	505	37			0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1						Sampled 2/11/80, 1/24/86
40	31	GE 750	F959925D	22-T-3, Ln 4 AC	150	30			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
41	31	GE 16900	D590790	LINE 4 RECTIFIER, R41	2165	24			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2						Sampled 2/11/80, 1/24/86
42	31	G.E.	D590794	LINE 4 RECTIFIER, R42	2165	23			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2						Sampled 2/11/80, 1/24/86
43	31	G.E.	D590793	LINE 4 RECTIFIER, R43	2165	30			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2						Sampled 2/11/80, 1/24/86
44	31	G.E.	D590791	LINE 4 RECTIFIER, R44	2165	32			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2						Sampled 2/11/80, 1/24/86
45	31	G.E.	D590792	LINE 4 RECTIFIER, R45	2165	30			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2						Sampled 2/11/80, 1/24/86
46	31	G.E.	D590789	LINE 4 RECTIFIER, R46	2165	35			0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3						Sampled 2/11/80, 1/24/86
47	31	GE 500	F959926A	LINE 4 Aux., T-4-A	115	32			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
48	31	GE 500	F959926B	LINE 4 Aux., T-40-A	115	36			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
49	31	GE 750	F959925A	Ln 4 Compressor, South	150	38			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
55	41	AC 246	1800165	MAIN SUB SPARE	316	ND			0	0	0	0	0	0													Sampled 2/11/80
56	41	WAGNER	9J82353	MAIN SUB SPARE	885	ND			0	0	0	0	0	0													Sampled 2/11/80
57	31	WAGNER	368686	LINES 1&2 COURTYARD	700	ND			0	0	0	0	0	0	0	0	0	0	0	0	0						Sampled 1/24/86
64	31	STANDARD	PKC 1222	CALCINER	205	3			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 4/16/86
65	33	WEST	237Y3421	LINE 4 OCB Middle	112	7			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80
66	33	AC	250942	SPARE OCB Middle	123	ND			0	0	0	0	0	0	0	0	0	0	0	0	0						Sampled 2/11/80
67	33	AC	252040	OCB BEHIND VR Line 1	100	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80
68	33	GE 14400	0139A1216 201	LINE 1 CCR5	150	ND			0	0	0	0	0	0	0	0	0	0	0	0	0						Sampled 2/11/80
69	33	GE	K 6260549 408	METAL CLAD BLDG, MC112	50	9			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 7/9/87, 11/1/88
70	33	GE	6260549 401	SWITCHGEAR RM OCB 13	50	6								0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80
71	33	GE	K 6260549 405	METAL CLAD BLDG, MC123	50	21			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
77	31	STD 750	PEK 6957	TX 2314, L1&2 AC	263	14										0.0	0.0	0.0	0.0	0.0	0.0						042180=1773,012486=2009,041686=2288,122187=12,110188=14
78	31	STD 750	PEK 6954	TX 2313, L1&2 AC	263	19			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
82	31	STANDARD	PMA 0054	WEST SIDE OF LINE 3	214	ND								0	0	0	0	0	0	0	0						Sampled 1/24/86
83	31	FUJI	AV69054T 1 1	LINE 5, #1 R51T65 031	2350	1								0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Installed in 1980. Sampled 1/24/86
84	31	FUJI	AV69054T 1 2	LINE 5, #2 R52T65 032	2350	3								0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Installed in 1980. Sampled 1/24/86
85	31	FUJI	AV69054T 2 1	LINE 5, #3 R53T65 033	2350	3								0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Installed in 1980. Sampled 1/24/86
86	31	FUJI	AX69150T 1	LINE 5, #4 R54T65 034	2350	5								0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Installed in 1980. Sampled 1/24/86
88	31	STD 750	PWA 0056	LINE 5, TAIT 35 051	214	ND								0	0	0	0	0	0	0	0						Installed in 1980. Sampled 1/24/86
89	31	STD 750	PWA 0055	LINE 5, TA2T 65 052	214	ND								0	0	0	0	0	0	0	0						Installed in 1980. Sampled 1/24/86
90	31	SPOK 1000	8710444H	PLANT POWER, TX3	420	ND								0	0	0	0	0	0	0	0						Installed in 1980. Sampled 1/24/86
91	41	MCGRAW ED C	05637 5 1	RECTIFIER YARD	8973	ND								0	0	0											1985-Received from Chalmette, 1988-Shipped to Mead
92	31	GE 60000	D577393	VR-1	7660	5										0.1	0.1	0.1	0.1	0.1	0.1						Sampled 11/1/88
94	31	MGM 750	8751089	PLANT POWER TX1	360	ND										0	0	0	0	0	0						Sampled 11/1/88
95	33	AC	252041	LINE I OCB	100	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
96	33	AC	252039	LINE I OCB	100	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
97	31	AC	180122022	P.T. L1	65	27									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
98	33	AC	250942	OCB 1430 - SPARE	128	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
99	33	AC	250942	OCB 1430 - SPARE	128	2									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
100	33	WEST	237Y3421	B.O.	112	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
101	33	WEST	237Y3421	B.O.	112	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
102	33	WEST	237Y3421	B4	112	11									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
103	33	WEST	237Y3421	B4	112	10									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
104	33	WEST	237Y3421	B4	112	10									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
109	31	GE	D577693	VR-1, JUNCTION COMP	200	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
110	31	GE	D577693	VR-1, CONTACTOR COMP	200	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
111	31	GE	D577693	VR-1, TAP SELECTOR	200	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87

EQUIP CODE: First Digit (Current Status): 1=PCB, 2=PCB Contaminated, 3=NON-PCB, 4=Disposed; Last Digit (Equip Type): 1=Transformer,2=Capacitor,3=Other Equip. *=42 Gal (Est.), **=Assumed PCB Contaminated until tested

INVENTORY OF PCB, PCB-CONTAMINATED, AND NON-PCB ITEMS

TC #	EQUIP CODE NO.	MFG	KVA	Serial No.	Sub Name/ Location	Gal of Oil	ppm PCB	Kg of PCBs 78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	Removed From Service	Strd For Disposal Date	Placed into Transport for Disposal	Date of Disposal	Remarks
105	41	GE	25	6696870	Pole XFMR, LOCATION 22	19	119	**	**	**	**	**	**	**	**	**	Sampled 7/9/87									11/11/87		Eastern Job #1689408, Certificate dated 4/27/88
106	41	GE	25	6678982	PT, Pole 65, LOC 4	19	113	**	**	**	**	**	**	**	**	**	Sampled 7/9/87									11/11/87		Eastern Job #1689408, Certificate dated 4/27/88
107	41	GE	25	6696784	Pole XFMR, LOCATION 22	18	313	**	**	**	**	**	**	**	**	**	Sampled 7/9/87									11/11/87		Eastern Job #1689408, Certificate dated 4/27/88
108	41	GE	25	6703218	Pole XFMR, LOCATION 22	19	122	**	**	**	**	**	**	**	**	**	Sampled 7/9/87									11/11/87		Eastern Job #1689408, Certificate dated 4/27/88
109	31	GE		D577693	VR-1, JUNCTION COMP	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
110	31	GE		D577693	VR-1, CONTACTOR COMP	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
111	31	GE		D577693	VR-1, TAP SELECTOR	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
112	31	GE		7024146	L-2,BLDG A,CONTRACTER COMP	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
113	31	GE		7024146	L-2,BLDG A, TAP CHANGER	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
114	31	GE		7024146	L-2,BLDG A,CONNECTION COMP	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87, 11/1/88
115	31	GE		7024146	L-2,BLDG A, LV JUNC. BOX	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87, 11/1/88
116	31	GE		7024147	L-2,BLDG B,VR2B,CONTRACTOR C	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87, 11/1/88
117	31	GE		7024147	L-2,BLDG B,VR2B,CONTRACTOR C	200	22	**	**	**	**	**	**	**	**	**												Sampled 7/9/87, 11/1/88
118	31	GE		7024147	L-2,BLDG A,VR2B,CONNECTION C	375	4	**	**	**	**	**	**	**	**	**												Sampled 7/9/87, 11/1/88
119	31	GE		7024147	L-2,BLDG A, VR2B	75	2	**	**	**	**	**	**	**	**	**												Sampled 7/9/87, 11/1/88
120	31	GE		B498780	CONTACTOR COMP, REG.4	275	3	**	**	**	**	**	**	**	**	**												Sampled 7/9/87, 11/1/88
121	31	GE		B498780	VR-1 Spare, West RR Track	525	71	**	**	**	**	**	**	**	**	**	0.1	**	**	**	**	**						Sampled 7/9/87
122	31	GE		D590796	LN 4, VRO, CONTRACTOR COMP	325	27	**	**	**	**	**	**	**	**	**								Oil Only==>	5/6/88		May 88	Oil Disposed (Detox) USPCI, Utah, May 1988
123	31	GE		D590796	LN 4, CRO, TC COMP.	325	39	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
124	31	GE		D590795	LN 4, CR4, CONTRACTOR COMP	325	9	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
125	31	GE		D590795	LN 4, VR4, TC COMP.	325	16	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
126	33	GE		K6260547402	METAL CLAD BLDG, MC126	50	13	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
127	33	GE		K6260549407	METAL CLAD BLDG, MC124	50	9	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
128	33	GE		K6260549403	METAL CLAD BLDG, MC122	50	9	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
129	33	GE		K6260547404	METAL CLAD BLDG, MC121	50	4	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
130	33	GE		K6260549402	METAL CLAD BLDG, MC111	50	7	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
131	33	GE		K6260549405	METAL CLAD BLDG, MC113	50	4	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
132	33	GE		K6260549406	METAL CLAD BLDG, MC114	50	7	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
133	33	GE		K6260547401	METAL CLAD BLDG, MC116	50	14	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
134	33	GE		K6260549401	METAL CLAD BLDG, MC13	50	18	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
135	33	GE		65834161	METAL CLAD BLDG, MC10	50	15	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
136	33	GE		K6260547403	METAL CLAD BLDG, MC20	50	15	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
137	33	GE		65834162	METAL CLAD BLDG, MC23	50	19	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
139	21	GE	25	6879049	PT, Pole 60-1&60-2, LOC 1	18.5	424	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 7/9/87
140	21	GE	25	6878984	PT, Pole 60-1&60-2, LOC 1	18.5	161	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
141	21	GE	25	6703220	PT, Pole 60-1&60-2, LOC 1	18.5	188	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
142	21	GE	25	7089499	PT, Pole 84-1&84-2, LOC 2	26	115	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
143	21	GE	25	7092261	PT, Pole 84-1&84-2, LOC 2	26	151	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
144	21	GE	25	7092256	PT, Pole 84-1&84-2, LOC 2	26	163	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
145	21	GE	25	6953438	PT, Pole 66-1&66-2, LOC 3	18.5	314	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
146	21	GE	25	6953445	PT, Pole 66-1&66-2, LOC 3	18.5	308	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
147	21	GE	25	6953446	PT, Pole 66-1&66-2, LOC 3	18.5	372	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
148	21	GE	37.5	6697663	PT, Pole 65, LOC 4	36	250	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
149	31	GE	37.5	6173555	PT, Pole 61, LOC 5	42*	1	**	**	**	**	**	**	**	**	**	**	**	**	**	**							Sampled 10/16/92
150	21	GE	37.5	6697665	PT, Pole 50-1&50-2, LOC 6	56	466	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.1						Sampled 10/16/92
151	31	GE	37.5	6697660	PT, Pole 50-1&50-2, LOC 6	56	46	**	**	**	**	**	**	**	**	**	**	**	**	**	**							Sampled 10/16/92
152	21	GE	37.5	6697659	PT, Pole 50-1&50-2, LOC 6	56	306	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.1						Sampled 10/16/92
153	31	SPOK	37.5	CT037497	PT, Pole 48, LOC 7	20	9	**	**	**	**	**	**	**	**	**	**	**	**	**	**							Sampled 10/16/92
154	31	WH	37.5	S560303	PT, Pole 47-1&47-2, LOC 8	42*	1	**	**	**	**	**	**	**	**	**	**	**	**	**	**							Sampled 10/16/92
155	31	WH	37.5	S560343	PT, Pole 47-1&47-2, LOC 8	42*	1	**	**	**	**	**	**	**	**	**	**	**	**	**	**							Sampled 10/16/92
156	31	WH	37.5	S560735	PT, Pole 47-1&47-2, LOC 8	42*	ND	**	**	**	**	**	**	**	**	**	**	**	**	**	**							Sampled 10/16/92
157	31	WH	15	10093	PT, Pole 67, LOC 9	42*	1	**	**	**	**	**	**	**	**	**	**	**	**	**	**							Sampled 10/16/92
158	11	GE	15	6954321	PT, Pole 68-2, LOC 10	15	600	**	**	**	**	**	**	**	**	**	**	**	**	**	**		Determined to be PCB					Sampled 10/16/92
159	21	GE	37.5	8387184	PT, Pole 68 & 68-1, LOC 11	34	372	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
160	21	GE	37.5	8387187	PT, Pole 68 & 68-1, LOC 11	34	365	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
161	21	GE	37.5	8387197	PT, Pole 68 & 68-1, LOC 11	34	348	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92

EQUIP CODE: First Digit (Current Status): 1=PCB, 2=PCB Contaminated, 3=NON-PCB, 4=Disposed; Last Digit (Equip Type): 1=Transformer,2=Capacitor,3=Other Equip. *=42 Gal (Est.), **=Assumed PCB Contaminated until tested

INVENTORY OF PCB, PCB-CONTAMINATED, AND NON-PCB ITEMS

Kaiser-Tacoma

TC #	EQUIP CODE NO.	MFG	KVA	Serial No.	Sub Name/ Location	Gal of Oil	ppm PCB	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	Removed From Service	Strd For Disposal Date	Placed into Transport for Disposal	Date of Disposal	Remarks
								Kg of PCBs																				
105	41	GE	25	6696870	Pole XFMR, LOCATION 22	19	119	**	**	**	**	**	**	**	**	**	Sampled 7/9/87									11/11/87		Eastern Job #1689408, Certificate dated 4/27/88
106	41	GE	25	6678982	PT, Pole 65, LOC 4	19	113	**	**	**	**	**	**	**	**	**	Sampled 7/9/87									11/11/87		Eastern Job #1689408, Certificate dated 4/27/88
107	41	GE	25	6696784	Pole XFMR, LOCATION 22	18	313	**	**	**	**	**	**	**	**	**	Sampled 7/9/87									11/11/87		Eastern Job #1689408, Certificate dated 4/27/88
108	41	GE	25	6703218	Pole XFMR, LOCATION 22	19	122	**	**	**	**	**	**	**	**	**	Sampled 7/9/87									11/11/87		Eastern Job #1689408, Certificate dated 4/27/88
109	31	GE		D577693	VR-1, JUNCTION COMP	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
110	31	GE		D577693	VR-1, CONTACTOR COMP	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
111	31	GE		D577693	VR-1, TAP SELECTOR	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
112	31	GE		7024146	L-2,BLDG A,CONTRACTER COMP	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
113	31	GE		7024146	L-2,BLDG A, TAP CHANGER	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87, 11/1/88
114	31	GE		7024146	L-2,BLDG A,CONNECTION COMP	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87, 11/1/88
115	31	GE		7024146	L-2,BLDG A, LV JUNC. BOX	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87, 11/1/88
116	31	GE		7024147	L-2,BLDG B,VR2B,CONTRACTOR C	200	ND	**	**	**	**	**	**	**	**	**												Sampled 7/9/87, 11/1/88
117	31	GE		7024147	L-2,BLDG B,VR2B,CONTRACTOR C	200	22	**	**	**	**	**	**	**	**	**												Sampled 7/9/87, 11/1/88
118	31	GE		7024147	L-2,BLDG A,VR2B,CONNECTION C	375	4	**	**	**	**	**	**	**	**	**												Sampled 7/9/87, 11/1/88
119	31	GE		7024147	L-2,BLDG A, VR2B	75	2	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
120	31	GE		B498780	CONTACTOR COMP, REG.4	275	3	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
121	31	GE		B498780	VR-1 Spare, West RR Track	525	71	**	**	**	**	**	**	**	**	**	0.1	**	**	**	**	**		Oil Only==>	5/6/88	May 88	Oil Disposed (Detox) USPCI, Utah, May 1988
122	31	GE		D590796	LN 4, VRO, CONTRACTOR COMP	325	27	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
123	31	GE		D590796	LN 4, CRO, TC COMP.	325	39	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
124	31	GE		D590795	LN 4, CR4, CONTRACTOR COMP	325	9	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
125	31	GE		D590795	LN 4, VR4, TC COMP.	325	16	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
126	33	GE		K6260547402	METAL CLAD BLDG, MC126	50	13	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
127	33	GE		K6260549407	METAL CLAD BLDG, MC124	50	9	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
128	33	GE		K6260549403	METAL CLAD BLDG, MC122	50	9	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
129	33	GE		K6260547404	METAL CLAD BLDG, MC121	50	4	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
130	33	GE		K6260549402	METAL CLAD BLDG, MC111	50	7	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
131	33	GE		K6260549405	METAL CLAD BLDG, MC113	50	4	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
132	33	GE		K6260549406	METAL CLAD BLDG, MC114	50	7	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
133	33	GE		K6260547401	METAL CLAD BLDG, MC116	50	14	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
134	33	GE		K6260549401	METAL CLAD BLDG, MC13	50	18	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
135	33	GE		65834161	METAL CLAD BLDG, MC10	50	15	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
136	33	GE		K6260547403	METAL CLAD BLDG, MC20	50	15	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
137	33	GE		65834162	METAL CLAD BLDG, MC23	50	19	**	**	**	**	**	**	**	**	**												Sampled 7/9/87
139	21	GE	25	6879049	PT, Pole 60-1&60-2, LOC 1	18.5	424	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
140	21	GE	25	6878984	PT, Pole 60-1&60-2, LOC 1	18.5	161	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
141	21	GE	25	6703220	PT, Pole 60-1&60-2, LOC 1	18.5	188	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
142	21	GE	25	7089499	PT, Pole 84-1&84-2, LOC 2	26	115	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
143	21	GE	25	7092261	PT, Pole 84-1&84-2, LOC 2	26	151	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
144	21	GE	25	7092256	PT, Pole 84-1&84-2, LOC 2	26	163	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
145	21	GE	25	6953438	PT, Pole 66-1&66-2, LOC 3	18.5	314	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
146	21	GE	25	6953445	PT, Pole 66-1&66-2, LOC 3	18.5	308	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
147	21	GE	25	6953446	PT, Pole 66-1&66-2, LOC 3	18.5	372	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
148	21	GE	37.5	6697663	PT, Pole 65, LOC 4	36	250	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
149	31	GE	37.5	6173555	PT, Pole 61, LOC 5	42*	1	**	**	**	**	**	**	**	**	**	**	**	**	**	**							Sampled 10/16/92
150	21	GE	37.5	6697665	PT, Pole 50-1&50-2, LOC 6	56	466	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.1						Sampled 10/16/92
151	31	GE	37.5	6697660	PT, Pole 50-1&50-2, LOC 6	56	46	**	**	**	**	**	**	**	**	**	**	**	**	**	**							Sampled 10/16/92
152	21	GE	37.5	6697659	PT, Pole 50-1&50-2, LOC 6	56	306	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.1						Sampled 10/16/92
153	31	SPOK	37.5	CT037497	PT, Pole 48, LOC 7	20	9	**	**	**	**	**	**	**	**	**	**	**	**	**	**							Sampled 10/16/92
154	31	WH	37.5	S56D0303	PT, Pole 47-1&47-2, LOC 8	42*	1	**	**	**	**	**	**	**	**	**	**	**	**	**	**							Sampled 10/16/92
155	31	WH	37.5	S56D0343	PT, Pole 47-1&47-2, LOC 8	42*	1	**	**	**	**	**	**	**	**	**	**	**	**	**	**							Sampled 10/16/92
156	31	WH	37.5	S56D0735	PT, Pole 47-1&47-2, LOC 8	42*	ND	**	**	**	**	**	**	**	**	**	**	**	**	**	**							Sampled 10/16/92
157	31	WH	15	10093	PT, Pole 67, LOC 9	42*	1	**	**	**	**	**	**	**	**	**	**	**	**	**	**							Sampled 10/16/92
158	11	GE	15	6954321	PT, Pole 68-2, LOC 10	15	600	**	**	**	**	**	**	**	**	**	**	**	**	**	**	Determined to be PCB						Sampled 10/16/92
159	21	GE	37.5	8387184	PT, Pole 68 & 68-1, LOC 11	34	372	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
160	21	GE	37.5	8387187	PT, Pole 68 & 68-1, LOC 11	34	365	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92
161	21	GE	37.5	8387197	PT, Pole 68 & 68-1, LOC 11	34	348	**	**	**	**	**	**	**	**	**	**	**	**	**	**	0.0						Sampled 10/16/92

EQUIP CODE: First Digit (Current Status): 1=PCB, 2=PCB Contaminated, 3=NON-PCB, 4=Disposed; Last Digit (Equip Type): 1=Transformer,2=Capacitor,3=Other Equip. *=42 Gal (Est.), **=Assumed PCB Contaminated until tested

TC #	EQUIP CODE NO.	MFG KVA	Serial No.	Sub Name/ Location	Gal of Oil	ppm PCB	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	Removed From Service	Strd For Disposal Date	Placed into Transport for Disposal	Date of Disposal	Remarks
27	31	A/C	2A 6077 3	LINE 1 XFMR 11A	3060	10			0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1						Sampled 2/11/80, 1/24/86, 11/1/88
28	31	A/C 3750	2A61604	REG XFMR LINE 1	2900	8			0.1	0.1	0.1	0.1	0.1	0.1													Sampled 2/11/80
29	31	G.E.	7024146	BLDG A REGULATOR Line 2	4330	12			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2						Sampled 2/11/80, 1/24/86
30	31	G.E.	7024147	Line 2 B REGULATOR 2400 2	4330	16			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2						Sampled 2/11/80, 1/24/86
32	21	G.E.	6821885	440-2A, Ln 2 Rect A	215	43			0.0	0.0	0.0	0.0	0.0	0.0	Determined to be PCB Contaminated												021180=43ppm PCB, 012486=62ppm PCB, 071592=56ppm PCB
34	31	A/C	1810341	SWITCH 1315, 440 1 AUX	355	7			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
35	31	GE 85000	D590796	LINE 4/VRO SUB YRD	7910	31			0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9						Sampled 2/11/80, 1/24/86
36	31	GE 85000	D590795	LINE 4/VR4 SUB YR4	7910	15			0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4						Sampled 2/11/80, 1/24/86
38	31	GE 2500	F959924B	22-T-2, Ln 4 AC	505	37			0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1						Sampled 2/11/80, 1/24/86
40	31	GE 750	F959925D	22-T-3, Ln 4 AC	150	30			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
41	31	GE 16900	D590790	LINE 4 RECTIFIER, R41	2165	24			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2						Sampled 2/11/80, 1/24/86
42	31	G.E.	D590794	LINE 4 RECTIFIER, R42	2165	23			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2						Sampled 2/11/80, 1/24/86
43	31	G.E.	D590793	LINE 4 RECTIFIER, R43	2165	30			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2						Sampled 2/11/80, 1/24/86
44	31	G.E.	D590791	LINE 4 RECTIFIER, R44	2165	32			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2						Sampled 2/11/80, 1/24/86
45	31	G.E.	D590792	LINE 4 RECTIFIER, R45	2165	30			0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2						Sampled 2/11/80, 1/24/86
46	31	G.E.	D590789	LINE 4 RECTIFIER, R46	2165	35			0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3						Sampled 2/11/80, 1/24/86
47	31	GE 500	F959926A	LINE 4 Aux., T-4-A	115	32			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
48	31	GE 500	F959926B	LINE 4 Aux., T-40-A	115	36			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
49	31	GE 750	F959925A	Ln 4 Compressor, South	150	38			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
55	41	AC 246	1800165	MAIN SUB SPARE	316	ND			0	0	0	0	0	0													Sampled 2/11/80
56	41	WAGNER	9482353	MAIN SUB SPARE	885	ND			0	0	0	0	0	0													Sampled 2/11/80
57	31	WAGNER	368686	LINES 1&2 COURTYARD	700	ND			0	0	0	0	0	0	0	0	0	0	0	0	0						Sampled 1/24/86
64	31	STANDARD	PKC 1222	CALCINER	205	3			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 4/16/86
65	33	WEST	237Y3421	LINE 4 OCB Middle	112	7			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80
66	33	AC	250942	SPARE OCB Middle	123	ND			0	0	0	0	0	0	0	0	0	0	0	0	0						Sampled 2/11/80
67	33	AC	252040	OCB BEHIND VR Line 1	100	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80
68	33	GE 14400	0139A1216 201	LINE 1 CCR5	150	ND			0	0	0	0	0	0	0	0	0	0	0	0	0						Sampled 2/11/80
69	33	GE	K 6260549 408	METAL CLAD BLDG, MC112	50	9			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 7/9/87, 11/1/88
70	33	GE	6260549 401	SWITCHGEAR RM OCB 13	50	6									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80
71	33	GE	K 6260549 405	METAL CLAD BLDG, MC123	50	21			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
77	31	STD 750	PEK 6957	TX 23T4, L1&2 AC	263	14											0.0	0.0	0.0	0.0	0.0						042180=1773,012486=2009,041686=2288,122187=12,110188=14
78	31	STD 750	PEK 6954	TX 23T3, L1&2 AC	263	19			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
82	31	STANDARD	PMA 0054	WEST SIDE OF LINE 3	214	ND									0	0	0	0	0	0	0						Sampled 1/24/86
83	31	FUJI	AV69054T 1 1	LINE 5, #1 R51T65 031	2350	1									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Installed in 1980. Sampled 1/24/86
84	31	FUJI	AV69054T 1 2	LINE 5, #2 R52T65 032	2350	3									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Installed in 1980. Sampled 1/24/86
85	31	FUJI	AV69054T 2 1	LINE 5, #3 R53T65 033	2350	3									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Installed in 1980. Sampled 1/24/86
86	31	FUJI	AX69150T 1	LINE 5, #4 R54T65 034	2350	5									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Installed in 1980. Sampled 1/24/86
88	31	STD 750	PWA 0056	LINE 5, TAIT 35 051	214	ND									0	0	0	0	0	0	0						Installed in 1980. Sampled 1/24/86
89	31	STD 750	PWA 0055	LINE 5, TA2T 65 052	214	ND									0	0	0	0	0	0	0						Installed in 1980. Sampled 1/24/86
90	31	SPOK 1000	8710444N	PLANT POWER, TX3	420	ND									0	0	0	0	0	0	0						Installed in 1980. Sampled 1/24/86
91	41	MCGRAW ED	C 05637 5 1	RECTIFIER YARD	8973	ND									0	0	0										1985-Received from Chalmette, 1988-Shipped to Mead
92	31	GE 60000	D577393	VR-1	7660	5											0.1	0.1	0.1	0.1	0.1						Sampled 11/1/88
94	31	MGM 750	8751089	PLANT POWER TX1	360	ND											0	0	0	0	0						Sampled 11/1/88
95	33	AC	252041	LINE I OCB	100	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
96	33	AC	252039	LINE I OCB	100	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
97	31	AC	1801220221	P.T. L1	65	27									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
98	33	AC	250942	OCB 1430 - SPARE	128	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
99	33	AC	250942	OCB 1430 - SPARE	128	2									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
100	33	WEST	237Y3421	B.O.	112	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
101	33	WEST	237Y3421	B.O.	112	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
102	33	WEST	237Y3421	B4	112	11									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
103	33	WEST	237Y3421	B4	112	10									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
104	33	WEST	237Y3421	B4	112	10									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
109	31	GE	D577693	VR-1, JUNCTION COMP	200	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
110	31	GE	D577693	VR-1, CONTACTOR COMP	200	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87
111	31	GE	D577693	VR-1, TAP SELECTOR	200	ND									0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 7/9/87

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TC #	EQUIP CODE NO.	MFG KVA	Serial No.	Sub Name/ Location	Gal of Oil	ppm PCB	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	Removed From Service	Strd For Disposal Date	Placed into Transport for Disposal	Date of Disposal	Remarks
PCB EQUIPMENT INVENTORY																											
77	31	STANDARD PEK 6957	TX 23T4; L1&2 AC		263	2288			2.2	2.2	2.2	2.2	2.2	2.2	2.2										Oil Only==>	5/27 & 9/9/87	10/19/87	Retrofilled twice in 1987, 122187 = 12 ppm PCB
NOTE: TC #77 was assumed PCB contaminated in 1978-1979. Sampled 2/11/80, PCB=1773 ppm, listed as a PCB TRANSFORMER. In 1987, it was retrofilled and reclassifed as a NON-PCB transformer, where it is currently listed.																											
93	11	GE	F964663	Ln 4 North Courtyard	95	2400											0.8	0.8	0.8	0.8	0.8						051388=2911ppm PCB, 110188=2405ppm, 071592=2400ppm
NOTE: TC #93 was assumed PCB contaminated in 1978-1987. Sampled 5/13/88, PCB=2911 ppm, listed as a PCB TRANSFORMER in 1988 where it currently listed.																											
158	11	GE 15	695432	PT, Pole 68-2, LOC 10	15	600															0.0						Sampled 10/16/92 = 600 ppm PCB
NOTE: TC #158 was assumed PCB contaminated in 1978-1991. Sampled 10/16/92, PCB=600 ppm, listed as a PCB TRANSFORMER in 1992 where it currently listed.																											
PCB CONTAMINATED EQUIPMENT INVENTORY				NUMBER OF PCB ITEMS =======>			0	0	1	1	1	1	1	1	1	0	1	1	1	1	2						
1	31	GE 6000	7024172	LINE #2 Phase Shift, 8B	407	41	**	**																			Sampled 2/11/80, 1/24/86
2	31	GE 6000	7024156	RECTIFIER LINE 2 8A	3015	12	**	**																			Sampled 2/11/80, 1/24/86
3	31	GE 6000	7024170	LINE #2 Phase Shift, 7B	407	33	**	**																			Sampled 2/11/80, 1/24/86
4	31	GE 6000	7024153	RECTIFIER LINE 2 7A	3015	15	**	**																			Sampled 2/11/80, 1/24/86
5	31	GE 6000	7024173	LINE #2 Phase Shift, 6B	407	20	**	**																			Sampled 2/11/80, 1/24/86
6	31	GE 6000	7024149	RECTIFIER LINE 2 6A	3015	12	**	**																			Sampled 2/11/80, 1/24/86
7	31	GE 6000	7024171	LINE #2 Phase Shift, 5B	407	14	**	**																			Sampled 2/11/80, 1/24/86
8	31	GE 6000	7024150	RECTIFIER LINE 2 5A	3015	13	**	**																			Sampled 2/11/80, 1/24/86
9	31	GE 6000	7024157	LINE #2 Phase Shift, 4B	536	16	**	**																			Sampled 2/11/80, 1/24/86
10	31	GE 6000	7024154	RECTIFIER LINE 2 4A	3015	9	**	**																			Sampled 2/11/80, 1/24/86
11	31	GE 6000	7024155	RECTIFIER LINE 2 3A	3015	13	**	**																			Sampled 2/11/80, 1/24/86
12	31	GE 6000	7024152	RECTIFIER LINE 2 2A	3015	9	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
13	31	GE 6000	7024158	LINE #2 Phase Shift E, 2B	536	15	**	**																			Sampled 2/11/80, 1/24/86
14	31	GE 6000	7024151	RECT. LN2, XFMR E/UNIT #1	3015	7	**	**	1.0	1.0	1.0	1.0	1.0	1.0													Sampled 2/11/80, 1/24/86
15	31	A/C	1800149	LINE 1 Phase Shift E, 17B	524	12	**	**																			021180=91 ppm PCB, 012486= 8 ppm PCB, 071692=7 ppm
16	31	A/C	2A 6077 6	LINE 1 XFMR 17A	3060	11	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
17	31	A/C	1800150	LINE 1 Phase Shift, 16B	524	16	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
18	31	A/C	2A 6077 4	RECTIFIER LINE 1 16A	3060	14	**	**																			Sampled 2/11/80, 1/24/86
19	31	A/C	1800161	LINE 1 Phase Shift, 15B	694	15	**	**																			Sampled 2/11/80, 1/24/86
20	31	A/C	2A 6077 2	RECTIFIER LINE 1 15A	3060	19	**	**	0.6	0.6	0.6	0.6	0.6	0.6													Sampled 2/11/80, 1/24/86, 11/1/88
21	31	A/C	2A 6077 8	RECTIFIER LINE 1 14A	3200	12	**	**																			021180=60 ppm PCB, 012486= 20 ppm PCB, 071692=19 ppm
22	31	A/C	1800155	LINE 1 Phase Shift, 13B	573	15	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
23	31	A/C	2A 6077 6	RECTIFIER LINE 1 13A	3200	10	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
24	31	A/C	1800156	LINE 1 Phase Shift, 12B	573	10	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
25	31	A/C	2A 6077 7	RECTIFIER LINE 1 12A	3200	9	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
26	31	A/C	1800162	LINE 1 Phase Shift, 11B	694	10	**	**																			Sampled 2/11/80, 1/24/86
27	31	A/C	2A 6077 3	LINE 1 XFMR 11A	3060	10	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
28	31	A/C 3750	2A61604	REG XFMR LINE 1	2900	8	**	**																			Sampled 2/11/80, 1/24/86, 11/1/88
29	31	G.E.	7024146	BLDG A REGULATOR Line 2	4330	12	**	**																			Sampled 2/11/80
30	31	G.E.	7024147	Line 2 B REGULATOR 2400 2	4330	16	**	**																			Sampled 2/11/80, 1/24/86
31	21	G.E.	6821884	440-B, Ln 2 Rect B	215	92	**	**	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1						Sampled 2/11/80, 1/24/86
32	21	G.E.	6821885	440-2A, Ln 2 Rect A	215	62	**	**						0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						021180=235 ppm PCB, 012486= 103 ppm PCB, 071592=92
33	21	G.E.	B532349	2400-1, Ln 1 Rect Yd	1025	170	**	**	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6						021180=43ppm PCB, 012486=62ppm PCB, 071592=56ppm PCB
34	31	A/C	1810341	SWITCH 1315, 440 1 AUX	355	7	**	**																			021180= 113 ppm PCB, 012486= 151 ppm PCB, 071592=170
35	31	GE 85000	D590796	LINE 4/VRO SUB VRD	7910	31	**	**																			Sampled 2/11/80, 1/24/86
36	31	GE 85000	D590795	LINE 4/VR4 SUB VR4	7910	15	**	**																			Sampled 2/11/80, 1/24/86
37	21	GE 2500	F959924A	22-T-1, Ln 4 AC	505	57	**	**	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1						Sampled 2/11/80, 1/24/86
38	31	GE 2500	F959924B	22-T-2, Ln 4 AC	505	37	**	**																			021180=70 ppm PCB, 012486= 57 ppm PCB
39	21	GE 750	F959925C	22-T-3, Ln 4 AC	150	87	**	**	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0						Sampled 2/11/80, 1/24/86
40	31	GE 750	F959925D	22-T-3, Ln 4 AC	150	30	**	**																			021180= 110 ppm PCB, 012486= 87 ppm PCB
41	31	GE 16900	D590790	LINE 4 RECTIFIER, R41	2165	24	**	**																			Sampled 2/11/80, 1/24/86
42	31	G.E.	D590794	LINE 4 RECTIFIER, R42	2165	23	**	**																			Sampled 2/11/80, 1/24/86

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