DATE + TIME OF OIL REMOVAL	Transformer Information						
	Identification	Serial Number	Total Weight (Pounds)	Total Capacity (Gallons)	PCB Level	Approx Volume (Gallons)	Dimentions (Feet)
8/26 (0815-0830)	J1-A ✓	C505415	15100	505	>500	505	4 X 5 X 9
8/26 (0830-0900)	J1-B ✓	C503736	16900	500	>500	500	9 X 5 X 8
8/26 (0915-1100)	J1-C ✓	C856081	14300	360	>500	360	5 X 6 X 7
8/26 (0930-1045)	J1-D ✓	C657628	40300	2230	*<500 SS*	2230	8 X 5 X 10
8/26 (1100-1130)	J1-E ✓	C657630	40300	2230	<500	2230	8 X 5 X 10
8/30 (1145-1200)	J1-F	L249413	13077	307	<50	307	8 X 9 X 7
8/30 (1210-1500)	J1-G	C656571	40300	2230	<50	2230	8 X 5 X 10
8/26 (1145-1220)	J1-H ✓	C657626	40300	2230	<500	2230	8 X 5 X 10
8/26 (1140-1220)	J1-I ✓	C503735	16900	500	>500	500	5 X 10 X 8
8/28 (0900-1200)	SS-J	C656340	130000	5765	*<500* ~~? DE (>500)~~	5765	
8/28 (0900-1200)	SS-K	C656341	130000	5765	<500	5765	
8/30 (0800-1545)	SS-L	C657612	169000	7250	<50	7250	
8/26 (1620-1700)	PH-M ✓	C856282	16900	500	>500	500	
8/26 (1600-1615)	J2-N ✓	C503737	16900	500	>500	500	8 X 5 X 8
8/30 - EMPTY	J2-O	C656577	40300	2230	<50	(~50) EMPTY (0) ~~2230~~	8 X 5 X 10
8/26 (1445-1500)	J2-P ✓	C656576	40300	2230	<500	2230	5 X 8 X 10
8/26 (1445-1530)	J2-Q ✓	C856281	16900	500	>500	500	8 X 5 X 8
8/30 (1000-1020)	J2-R	L249412	9840	246	<50	246	5 X 7 X 7.5
	J2-S/PH-M				*>500*		
	J2-T/J1-D				*>500 SS*		
	HDU				<500	ESTIMATED – 33898	
TRUCK-LOAD REMOVAL TOTALS:	**Total**		807617	36078		~~36078~~	

		OIL WEIGHT (LBS)	* OIL WEIGHT (KG) *	OIL VOLUME (GAL)
8/26/00 - ①	J1-D, J1-E (50-500)	~27,057	12,273	~3,600
②	J1-H, J2-P (50-500)	~33,521	15,205	~4,460
③	J1-A, J1-B, J1-C – J1-I, PH-M, J2-N, J2-Q (>500)	~42,642	19,342	~3,365
8/28/00 - ④	SS-K (50-500)	~42,659	19,350	~5,765
⑤	SS-J (50-500)	~42,659	19,350	~5,765
				(50-500) = 19,590 gal
8/30/00 - ⑥	SS-L, J1-F, J1-G, J2-R, J2-O (<50)	~29,205	13,247	~4,033
⑦	SS-L (CONT.)	~40,556	18,396	~5,600
	(<50)	~258,299	117,163	~32,588 ⇐ APPROX. TOTALS FOR SITE
				(<50) = 9,633 gal

EPA Region 5 Records Ctr.
388222

Transformer Information					
Identification	Serial Number	Total Weight (Pounds)	Total Capacity (Gallons)	Approx Volume (Gallons)	Dimentions (Feet)
J1-A	C505415	15100	505	505	4 X 5 X 9
J1-B	C503736	16900	500	500	9 X 5 X 8
J1-C	C856081	14300	360	360	5 X 6 X 7
J1-D	C657628	40300	2230	2230	8 X 5 X 10
J1-E	C657630	40300	2230	2230	8 X 5 X 10
J1-F	L249413	13077	307	307	8 X 9 X 7
J1-G	C656571	40300	2230	2230	8 X 5 X 10
J1-H	C657626	40300	2230	2230	8 X 5 X 10
J1-I	C503735	16900	500	500	5 X 10 X 8
SS-J	C656340	130000	5765	5765	
SS-K	C656341	130000	5765	5765	
SS-L	C657612	169000	7250	7250	
PH-M	C856282	16900	500	500	
J2-N	C503737	16900	500	500	8 X 5 X 8
J2-O	C656577	40300	2230	(0) EMPTY ~~2230~~	8 X 5 X 10
J2-P	C656576	40300	2230	2230	5 X 8 X 10
J2-Q	C856281	16900	500	500	8 X 5 X 8
J2-R	L249412	9840	246	246	5 X 7 X 7.5
Total		807617	36078	36078	

- **Low Level PCB Transformers <500 PPM** (50 - 500 ppm) (GREEN)

J1-D	2230 gal.
J1-E	2230 gal.
J1-H	2230 gal.
SS-J	5765 gal.
SS-K	5765 gal.
J2-P	2230 gal.
6 total	

- **High Level PCB Transformers >500 PPM** (RED) (>500 ppm)

WEIGHT CONVERSION
PCBs (>500 ppm):
12.597 lbs/gal

J1-A	505 gal.
J1-B	500 gal.
J1-C	360 gal.
J1-I	500 gal.
PH-M	500 gal.
J2-N	500 gal.
J2-Q	500 gal

7 Total

Appendix A
General Electric Capacitors
Inventory: 158 Capacitors
Jefferson Processing
(November, 1997)

W45374	W37902	W39321	W45386	W39327
W39357	W39304	W39296	W36514	W39397
W45408	W39368	W29131	W45434	W45411
W39363	W45404	W45436	W45382	W45431
W39384	W39362	W45403	W39369	W45432
W37937	W45391	W29297	W29132	W45379
W39325	W29088	W36504	W39398	W39361
W45380	W45375	W37933	W45377	W39399
W45410	W45378	W39343	W39341	W39293
W39324	W39367	W39299	W39289	W39364
W39310	W39422	W39414	W39295	W39420
W39407	W39337	W45368	W39395	W39328
W39418	W45407	W39322	W39404	W45414
W39333	W39412	W45412	W39290	W39411
W39300	W39330	W39351	W39308	W39334
W39396	W45430	W45433	W45433	W39410
W45402	W45413	W45421	W45367	W39417
W39401	W39416	W39326	B54267	O49141
L102189	L102197	L686159	L112219	L112232
M162176	M164262	M164253	M164287	M162216
M162199	M162220	M162190	M164246	M164244
M164291	M406074	M406057	M406090	M406065
M406054	M406067	M406061	M406058	M406052
M406092	M406059	M406082	M406086	M406071
M406064	M406076	M406072	M406068	M406091
M406078	M406080	M406060	M406089	M406084
D294443	M406069	M406063	M406081	M406066
M406083	M406051	M406088	M406075	M406077
M406062	M406085	M406079	M406055	M406053
M406087	M406056	M406073	D506305	D506277
D506204	D506260	D506296	D506243	D506252
D506310	D506291	D506292		

STOCKROOM/REPAIR SHOP ASSESSMENT:

8/5/00 — GE CAPACITOR INVENTORY

SAT — 42 - 13½"x26"x6" CAPACITORS

0900 — 90 - 13½"x26"x5" CAPACITORS

— 3 - 13½"x9½"x4" CAPACITOR

— 10 - 13½"x22"x4" CAPACITORS

— 14 - 18"x25"x6" CAPACITOR BOXES (W/ CAPACITORS INSIDE) x 3½"x9½"x4"

1-3-2-Lh
27-Sm

159 TOTAL

PCB FIELD SCREENING RESULTS (CLOR-N-OIL 50):

J2-N	pure PCB
J2-O	<50ppm
J2-P	>50ppm
J2-Q	pure PCB
J2-R	<50ppm
SS-L	<50ppm
J1-A	Pure PCB
J1-C	Pure PCB
J1-B	PURE PCB
J1-D	>50 ppm
J1-E	>50 ppm
J1-F	<50 ppm
J1-G	<50 ppm
J1-H	>50 ppm
J1-I	PURE PCB
PH-M	PURE PCB
SS-J	<50 ppm
SS-K	>50ppm

J1-A

Serial Number: C505415
General Electric
Pyranol Transformer
Voltage Rating 13800-2400Y/1386
KVA Rating 1000 Continuous 55 C Rise
Class OA-T
Three-Phase
60 Cycles

	Approx. Weights In Pounds
Total	15100
When Untanking	5200
Tank & Fitting	3300
No. 1470 Pyranol 505 gal	6600

Field Screening Results: Pure PCBs
Lab Results:

J1-B

Serial Number: C503736
General Electric
Pyranol Unit Substation Transformer
Voltage Rating 13800-148Y/277
KVA Rating 1500 Continuous 55 C Rise
Class OA
Three-Phase
60 Cycles

	Approx. Weights In Pounds
Total	16900
When Untanking	6200
Tank & Fitting	4200
No. 1470 Pyranol 500 gal	6500

Field Screening Results: Pure PCBs
Lab Results: ~~Pc~~

J1-C

Serial Number: C856081
General Electric
Pyranol Unit Substation Transformer
Voltage Rating 13800-~~1481~~ 4160Y/277
KVA Rating 1000 Continuous 55 C Rise
Class OA
Three-Phase
60 Cycles

	Approx. Weights In Pounds
Total	14300
When Untanking	5000
Tank & Fitting	4300
No. 1470 Pyranol 360 gal	5000

Field Screening Results: Pure PCBs
Lab Results:

J1-D

Serial Number: C657628
General Electric
Transformer
Voltage Rating 13800-160X320
KVA Rating 3000 Continuous 55 C Rise Water Cooled with 17 gal per minute of cooling water
KVA Rating 3750 Continuous 55 C Rise forced oil and forced water cooled
Class OW
Single Phase
60 Cycles

	Approx. Weights In Pounds
Total	40300
When Untanking	15700
Tank & Fitting	8000
No. 10-CA Oil 2230 gal	16600

Field Screening Results: >50 ppm PCBs
Lab Results:

J1-E

Serial Number: C657630
General Electric
Transformer
Voltage Rating 13800-160X320
KVA Rating 3000 Continuous 55 C Rise Water Cooled with 17 gal per minute of cooling water
KVA Rating 3750 Continuous 55 C Rise forced oil and forced water cooled
Class OW
Single Phase
60 Cycles

	Approx. Weights In Pounds
Total	40300
When Untanking	15700
Tank & Fitting	8000
No. 10-CA Oil 2230 gal	16600

Field Screening Results: >50 ppm PCBs
Lab Results:

J1-F

Serial Number: L249413
General Electric
Transformer
Voltage Rating 14400-4160Y/2400
KVA Rating 3750 Continuous 65 C Rise Self Cooled
KVA Rating 4687 Continuous 65 C Rise future forced air
Class OA
Three-Phase
60 Hertz

	Approx. Weights In Pounds
Total	13077
When Untanking	7640
Tank & Fitting	3150
10 C Oil 307 gal	2287

Field Screening Results: <50 ppm PCBs
Lab Results:

J1-G

Serial Number: C656571
General Electric
Transformer
Voltage Rating 13800-160X320
KVA Rating 3000 Continuous 55 C Rise Water cooled with 17 gal per minute of cooling water
KVA Rating 3750 Continuous 55 C Rise forced oil and forced water cooled
Class OW
Single Phase
60 Cycles

	Approx. Weights In Pounds
Total	40300
When Untanking	15700
Tank & Fitting	8000
No.10-CA Oil 2230 gal	16600

Field Screening Results: <50 ppm PCBs
Lab Results:

J1-H

Serial Number: C657626
General Electric
Transformer
Voltage Rating 13800-160X320
KVA Rating 3000 Continuous 55 C Rise Water cooled with 17 gal per minute of cooling water
KVA Rating 3750 Continuous 55 C Rise forced oil and forced water cooled
Class OW
Single Phase
60 Cycles

	Approx. Weights In Pounds
Total	40300
When Untanking	15700
Tank & Fitting	8000
No.10-CA Oil 2230 gal	16600

Field Screening Results: >50ppm PCBs
Lab Results:

J1-I

Serial Number: C503735
General Electric
Pyranol Unit Substation Transformer
Voltage Rating 13800-480Y/277
KVA Rating 1500 Continuous 55 C Rise
Class OA
Three Phase
60 Cycles

	Approx. Weights In Pounds
Total	16900
When Untanking	6200
Tank & Fitting	4200
No.1470 Pyranol Oil 500 gal	6500

Field Screening Results: Pure PCB's
Lab Results:

SS-J

Serial Number: C656340
General Electric
Unit Substation Transformer
Voltage Rating 132000 GRY-3800
KVA Rating 18750 Continuous 55 C Rise Self Cooled
KVA Rating 25000 Continuous 55 C Rise Forced Air Cooled
KVA Rating 31250 Continuous 55 C Rise Forced Air Cooled
Class OA/FA-TU
Three Phase
60 Cycles

	Approx. Weights In Pounds
Total	130000
When Untanking	56000
Tank & Fitting	51000
Oil 5765 gal	43000

Field Screening Results: <50 ppm PCBs
Lab Results: 170 ppm PCBs

SS-K

Serial Number: C656341
General Electric
Unit Substation Transformer
Voltage Rating 132000 GRY-13800
KVA Rating 18750 Continuous 55 C Rise Self Cooled
KVA Rating 25000 Continuous 55 C Rise Forced Air Cooled
KVA Rating 31250 Continuous 55 C Rise Forced Air Cooled
Class OA/FA-TU
Three Phase
60 Cycles

	Approx. Weights In Pounds
Total	130000
When Untanking	56000
Tank & Fitting	3~~8~~1000
No. 10-CA Oil 5765 gal	43000

Field Screening Results: >50 ppm PCBs
Lab Results: 160 ppm PCBs

SS-L

Serial Number: C657612
General Electric
Unit Substation Transformer
Voltage Rating 132000 GRY-13800
KVA Rating 30000 Continuous 55 C Rise Self Cooled
KVA Rating 40000 Continuous 55 C Rise Forced Air Cooled
KVA Rating 50000 Continuous 55 C Rise Forced Air Cooled
Class OA-T
Three Phase
60 Cycles

	Approx. Weights In Pounds
Total	169000
When Untanking	72000
Tank & Fitting	43000
No. 10-CA Oil 7250 gal	54000

Field Screening Results: <50 ppm PCBs
Lab Results: 8.3 ppm PCBs

PH-M

Serial Number: C856282
General Electric
Pyranol Unit Substation Transformer
Voltage Rating 13800-480X/277
KVA Rating 1500 Continuous 55 C Rise
Class OA
Three Phase
60 Cycles

	Approx. Weights In Pounds
Total	16900
When Untanking	6200
Tank & Fitting	4200
No. 1470 Pyranol 500 gal	6500

Field Screening Results: Pure PCBs
Lab Results:

J2-N

Serial Number: C503737
General Electric
Pyranol Unit Substation Transformer
Voltage Rating 13800-480Y/277
KVA Rating 1500 Continuous 55 C Rise
Class OA
Three Phase
60 Cycles

	Approx. Weights In Pounds
Total	16900
When Untanking	6200
Tank & Fitting	4200
No. 1470 Pyranol 500 gal	6500

Field Screening Results: Pure PCBs
Lab Results:

J2-O

Serial Number: C656577
General Electric
Transformer
Voltage Rating 13800-160X320
KVA Rating 3000 Continuous 55 C Rise Water Cooled with 17 gal per minute of cooling water
KVA Rating 3750 Continuous 55 C Rise Water Forced Oil and Forced Water Cooled
Class OW
Single Phase
60 Cycles

	Approx. Weights In Pounds
Total	40300
When Untanking	15700
Tank & Fitting	8000
No. 10-CA Oil 2230 gal	16600

Field Screening Results: <50 ppm PCBs
Lab Results:

J2-P

Serial Number: C656576
General Electric
Transformer
Voltage Rating 13800-160X320
KVA Rating 3000 Continuous 55 C Rise Water Cooled with 17 gal per minute of cooling water
KVA Rating 3750 Continuous 55 C Rise Water Forced Oil and Forced Water Cooled
Class OW
Single Phase
60 Cycles

	Approx. Weights In Pounds
Total	40300
When Untanking	15700
Tank & Fitting	8000
No. 10-CA Oil 2230 gal	16600

Field Screening Results: >50 ppm PCBs
Lab Results:

J2-Q

Serial Number: C856281
General Electric
Pyranol Unit Substation Transformer
Voltage Rating 13800-480Y/277
KVA Rating 1500 Continuous 55 C Rise
Class OA
Three Phase
60 Cycles

	Approx. Weights In Pounds
Total	16900
When Untanking	6200
Tank & Fitting	4200
No. 1470 Pyranol 500 gal	6500

Field Screening Results: Pure PCBs
Lab Results:

J2-R

Serial Number: L[illegible]249412
General Electric
Transformer
Voltage Rating 14400-4160Y/2400
KVA Rating 2500 Continuous 65 C Rise Self Cooled
KVA Rating 3125 Continuous 65 C Rise Future Forced Air
Class OA
Three Phase
60 ~~Cycles~~ Hertz

	Approx. Weights In Pounds
Total	9840
When Untanking	5100
Tank & Fitting	2890
10 CA Oil 246 gal	1850

Field Screening Results: <50 ppm PCBs
Lab Results:

J1-A
C-505415
General Electric
Pyranol Transformer
Voltage Rating 13800-2400Y/1386
KVA Rating 1000
Continuous 55C Rise

	Approx. Weights In Pounds
Total	15100
When Untanking	5200
Tank + Fitting	3300
No. 1470 Pyranol 505gal	6600

Class OA-T
Three-Phase
60 cycles

J1-B
No. C503736
General Electric
Pyranol Unit Substation Transformer
Voltage Rating 13800 - 148Y/277
KVA Rating 1500
Continuous 55C Rise

	Approx Weight In Pounds
Total	16900
When Untanking	6200
Tank & Fittings	4200
No 1470 Pyranol 1500 gal	6500

Class OA
Three Phase
60 Cycles

J1-C
No. C-856081
General Electric
Pyranol Unit Substation Transformer
Voltage Rating 13800-4801Y/277
KVA Rating 1000 Continuous 55C Rise

	Approx Weights In Pounds
Total	14300
When Untanking	5000
Tank + Fittings	4300
No. 1470 Pyranol 360gal	5000

Class OA
Three-Phase
60 Cycles

J1-D
No. 6657628
General Electric
Transformer
Voltage Rating 13800-160 X 320
KVA Rating 3000 Continuous ~~55C~~ Rise Water
Cooled with 17 gal per min. with Cooling Water
KVA Rating 3750 Continuous 55C Rise ~~forced~~ 0.1
+ forced water cooled

	Appr Wts. In Pounds
Total	40,300
When Untanking	15,700
~~When~~ Tank + Fitting	8,000
~~Ab~~ NO. 10-CA 0.1 2,230 gal ~~[illegible]~~	16,600

Class OW
Single Phase
60 Cycles

J1 + E
No. C657630
General Electric
Transformer
Voltage Rating 13800 - 160 x 320
KVA Rating 3000 Continuous 55C Rise Water
Cooled With 17 gal Per Minute of cooling Water
KVA Rating 3750 Continuous 55C Rise Forced
0.1 and Forced Water Cooled

	Approx Weights in Pounds
Total	40,300
When Untanking	15,700
Tank + Fittings	8,000
No. 10-CA 0.1 2230 gal	16,600

Class OW
Single Phase
60 Cycles

J1-F

No. L 249413

General Electric

Transformer

Voltage Rating 14400 - 4160Y/2400

KVA Rating 3750 Continuous 65C Rise Self Cooled

KVA Rating 4687 Continuous 65C Rise Future Forced Air

	Approx Weights In Pounds
Total	13,077
Untanking	7,640
Tank + Fittings	3,150
10C Oil 307 gal	2,287

Class OA

Three Phase

60 Hertz

J1-G
No. C656571
General Electric
Transformer
Voltage Rating 13800 - 160 X 320
KVA Rating 3000 Continuous 55C Rise
Water Cooled with 17 gal per minute of cooling
Water
KVA Rating 3750 Continuous 55C Rise Forced
Oil + Forced Water Cooled

	Approx wts in Pounds
Total	40,300
When Untanking	15,700
Tank + Fittings	8 000
No. 10-CA Oil 2230 gal	16,600

Class OW
Single Phase
60 Cycles

J1-H
No. C657626
General Electric
Transformer
Voltage Rating 13800 - 160 x 320
KVA Rating 3000 Continuous 55C Rise Water Cooled
with 17 gal per min of cooling Water
KVA Rating 3750 Continuous 55C Rise Forced
Oil & Force Water Cooled

	Approx Weights in Pounds
Total	40,300
When Untanking	15,700
Tank & Fittings	8000
No 10-CA Oil 2230 gal	16,600

Class OW
Single - Phase
60 cycles

J1-I

No. C-503735

General Electric

Pyronol Unit Substation Transformer

Voltage Rating 13800-480Y/277

KVA Rating 1500 Continuous 55C Rise

	Approx wts in Pounds
Total	16,900
When Untanking	6,200
Tank & Fittings	4,200
No. 1470 Pyronol 500 gal	6,500

Class OA

Three Phase

60 Cycles

SS - J

No. C-656340

Voltage Rating 132000 GRY - 3800

KVA Rating 18750 Continuous 55C Rise Self Cooled

KVA Rating 25000 Continuous 55C Rise Forced Air Cooled

KVA Rating 31250 Continuous 55C Rise Forced Air Cooled *

General Electric

Unit Substation Transformer

Class OA/FA-TU

Three Phase

60 Cycles

	Approx Wt in Pounds
Total	130,000
When Untanking	56,000
Tank + Fittings	57,000
Oil 5765 Gal	43,000

Note: PCB label comes before Oil.

Chlor-N-Oil Results <50 ppm

SS-K

No. C-656341

Voltage Rating 132000 GRY-13800

KVA Rating 18750 Continuous 55C Rise Self Cooled

KVA Rating 25000 Continuous 55C Forced Air Cooled

KVA Rating 31250 Continuous 55C Forced Air Cooled

General Electric

Unit Substation Transformer

Class OA/FA-TV

Three-Phase

60 Cycles

	Approx. wts in Pounds
Total	130,000
When Untanking	56,000
Tank + Fittings	31,000
No. 10-CA* Oil 5765 gal	43,000

Chlor-N-Oil Result : 750 ppm

SS-L

No. C657612

Voltage Rating 132000 G.R.Y - 13800

KVA Rating 30,000 Continuous 55C Rise Self Cooled

KVA Rating 40,000 Continuous 55C Rise Forced Air Cooled*

KVA Rating 50,000 Continuous 55C C Rise Forced Air Cooled

General Electric

Class OA-T

Three-Phase

60 Cycles

	Appx wts. in Pounds
Total	169,000
Uncovered	72,000
Tank & fittings	43,000
No. 10-CA* 0.1 7250 gal	54,000

PH-M
No. C-856282
General Electric
Pyranol Unit Substation Transformer
Voltage Rating 13800-480X/277
KVA Rating 1500 Continuous 55 C Rise
Class OA
Three Phase
60 Cycles

	Approx Weights in Pounds
Total	16,900
When Untanking	6,200
Tank + Fittings	4,200
No. 1470 Pyranol 500 gal	6,500

J2-N

No C-503737

General Electric

Pyranol Unit Substation Transformer

Voltage Rating 13800-4801/277

KVA Rating 1500 Continuous 55C Rise

Class OA

Three Phase

60 Cycles

	Approx Wt. In Pounds
Total	16900
When Untanking	6200
Tank + Fittings	4200
No. 1470 Pyranol 500 gal	6500

J2-0
No. C6565 77
General Electric
Transformer
Voltage Rating 13800 - 160 X 320
KVA Rating 3000 Continuous 55C Rise Water Cooled
with 17 gal per minute of cooling Water
KVA Rating 3750 Continuous 55C Rise Forced Oil
and Forced water cooled *
Class OW
Single Phase
60 cycles

	Approx wts in Pounds
Total	40300
When Untanking	15700
Tank + Fittings	8000
No. 10-CA Oil 2230 gal	16600

J2-P
No. C656576
General Electric
Transformer
Voltage Rating 13800-160 X 320
KVA Rating 3000 Continuous 55 C Rise Water Cooled
with 17 gal per minute of cooling water
KVA Rating 3750 Continuous 55 Rise Forced Oil &
forced water cooled
Class OW
Single Phase
60 cycles

	Approx Wts In Pounds
Total	40300
Wt on Vn Tank King	15700
Tank + Fittings	8000
No. 10-CA Oil 2230 gal	16600

J2-Q

No. C856281

General Electric

Pyranol Unit Substation Transformer

Voltage Rating 13800 - 480 Y/277 Five

KVA Rating 1500 Continuous 55°C Rise

Class OA

Three Phase

60 cycles

	Approx Shipping Pounds
Total	16900
When Unloading	6200
Tank + Fittings	4200
No. 1420 Pyranol 500 gal	6500

J2-R

No. L 249412

General Electric

Transformer

Voltage Rating 14400 - 4160Y/2400

KVA Rating 2500 Continuous 65 C Rise Self Cooled

KVA Rating 3125 Continuous 65 C Rise Future Forced Air

Class OA

Three Phase

60 Hertz

	Appx Wtr In Pounds
Total	9840
Untanking	5100
Tank + Fittings	2890
LOCA 0.1 246 Gal	1850

J1-A ~~9~~ 4W X 5L X 9H

J1-B 9 X 5 X 8

J1-C 5 X 6 X 7

J1-D 8 X 5 X 10

J1-E 8 X 5 X 10

J1-F 8 X 9 X 7

J1-G 8 X 5 X 10

J1-H 8 X 5 X 10

J1-I 5 X 10 X 8

J2 —

J2 —

J-2	C	OW	TN	
C 656577	2230 L W H 8 X 5 X 10	16,600	40,300	GE
C 856281	500 L W H 8 X 5 X 8	6500	16,900	GE
L 249412	.246 L W H 5 X 7 X 7 1/2	1850	9840	GE

	J-2	C	OW	TN	
2nd	C 656577	2230	16,600	40,300	GE
~~2nd~~		L W H 8 X 5 X 10			
3rd	C 856281	500	6500	16,900	GE
~~Other~~		L W H 8 X 5 X 8			
3rd	L 249412	246	1850	9840	GE
		L W H 5 X 7 X 7 1/2			
G. Floor	C 503737	500	6,500	16,900	GE
		8 X 5 X 8			

	J-2	C	OW	TW		
2nd	C	656577	2230	16,600	40,300	GE
~~Bed~~			L W H 8 X 5 X 10			
3rd	C	856281	500	6500	16,900	GE
~~Bedr~~			L W H 8 X 5 X 8			
3rd	~~C~~ L	249412	246	1850	9840	GE
MIDDLE			L W H 5 X 7 X 7½			
Co-Floor	C	503737	500	6,500	16,900	GE
			8 X 5 X 8			
			3,476			
J			5,765			
K			5765			
L			7250			
RH-M			500			
JJ 2nd LEVEL	C	656576	2230	16,608	40,300	GE
			5+8+10			