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Revision 0

UC-630

City of Richland 300 Area Industrial Wastewater Permit Application

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Department of Energy
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Richland, Washington 99352

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CITY OF RICHLAND
INDUSTRIAL PRETREATMENT PERMIT APPLICATION

NOTE TO SIGNING OFFICIAL: Make sure all blanks in Sections I through III are completed. Information must be typewritten or clearly printed. Attach additional sheets keyed to section and item number if needed to provide complete information. Signing official must have authorization to provide such information on behalf of the company, corporation or partnership. Please complete a survey form for each facility that discharges to the City sanitary sewer system. Additional copies of this form are available from the Richland Wastewater Department Pretreatment Operations - Telephone 943-4384.

1. SECTION I -- GENERAL INFORMATION

1.1 INDUSTRIAL USER -- GENERAL

1.1.1 Company name U.S. Department of Energy, Richland Operations Office

1.1.2 Division name (if applicable) Environmental Assurance, Permits, and Policy Division

1.1.3 Mailing address:

1.1.3.1 Street or P.O. Box P.O. Box 550

1.1.3.2 City, State, Zip code Richland, WA 99352

1.1.4 Facility Address:

1.1.4.1 Street address 825 Jadwin Avenue

1.1.4.2 City, State, & Zip code Richland, WA 99352

1.1.5 Name, title, and telephone number of signing official

1.1.5.1 Name Mr. James E. Rasmussen

1.1.5.2. Title Division Director

1.1.5.3 Telephone number (509)376-2247

Note: There are two prime U.S. Department of Energy contractors, Battelle-Pacific Northwest Laboratories (PNL) and Westinghouse Hanford Company (WHC) that are responsible for the operation of most of the facilities within the 300 Area. Boeing Computer Services Richland (BCSR) and ICF-Kaiser Hanford (ICF-KH) are subcontractors to WHC. US West, which occupies an office building in the 300 Area, is a subcontractor to BCSR. Other prime U.S. Department of Energy contractors occupying space in the 300 Area include, Bechtel Hanford Company (BHI) which uses one mobile office building occupied by two employees, the Benton County Sheriff's Office (BCSO) which uses an office building occupied by seven employees, and the Hanford Environmental Health Foundation (HEHF) which staffs the 300 Area First Aid Station with one employee. In addition, the U.S. Department of Energy has one lessee, Richland Specialty Extrusions (RSE), a Division of Kaiser Aluminum and Chemical Corporation, which occupies part of the 313 Building with WHC. See Attachment 1 for the building list.

1.2 CONFIDENTIALITY

Please indicate those section of this questionnaire that you wish to remain confidential and your basis for requiring confidentiality.

None

I have personally examined and am familiar with the information submitted in this document and attachments. Based upon my inquiry of those individuals immediately responsible for obtaining the information reported herein, I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and/or imprisonment.

Date

Signature of Official (Seal if Applicable)

SECTION II -- WATER/WASTEWATER DATA

2.1 WATER SOURCES	Average Volume (gal per day)	Peak Flow/Est'd Duration (gal per minute/time)
2.1.1 Municipal system	14,400 gpd[1]	10 gpm - continuous
2.1.2 Recycled	N/A	N/A
2.1.3 Private wells	N/A	N/A
2.1.4 Other (specify) (315 Building Water Plant)	986,700 gpd	1,050 gpm/10-18 min
TOTAL	1,001,100 gpd	1,060 gpm - 10-18 min

2.2 WATER USAGE		
2.2.1 Cooling Water	N/A	N/A
2.2.2 Boiler makeup	76,500 gpd	150 gpm/60-90 min
2.2.3 Process water	312,400 gpd	396 gpm/15-18 min
2.2.4 Sanitary purposes (5200 gal/emp/yr)	226,000 gpd	547 gpm/6-15 min[2]
2.2.5 Other (specify) A)	99,700 gpd	130 gpm/90-120 min
2.2.6 Other (specify) B)	79,400 gpd	2,000 gpm/8-10 min
2.2.7 Other (specify) C)	207,100 gpd	No Estimate Available
TOTAL	1,001,100 gpd	No Estimate Available

2.3 WATER DISCHARGE/LOSS	Average Volume (gal per day)	Peak Flow/Est'd Duration (gal per minute/time)
2.3.1 Municipal sewer/sanitary		
a. Process	N/A	N/A
b. Sanitary	N/A	N/A
c. Cooling	N/A	N/A
2.3.2 Natural receiving water/storm drain	No Estimate Available	No Estimate Available
2.3.3 Waste hauler	N/A	N/A
2.3.4 Evaporation	No Estimate Available	No Estimate Available
2.3.5 Contained in product	N/A	N/A
2.3.6 Recycled	N/A	N/A
2.3.7 Other (specify)	No Estimate Available	No Estimate Available
TOTAL	N/A	N/A

2.4 DO YOU HAVE A NPDES PERMIT FOR A SURFACE WATER DISCHARGE? YES X NO ____
#WA-000374-3 and WA-002591-7 (Permits are for wastewaters other than those addressed in this permit application.

Notes: [1] - See Attachment 2 for 1994 water balance
[2] - High flow of 547 gpm is maximum flow measurable by flowmeter. High flow caused by 337 Lift Station, which has a flow of approx 200 ppm.
A) - Irrigation
B) - 315 Building Filter Backwash
C) - Miscellaneous - See Attachment 2

2.5 LIST PLANT SEWER OUTLETS SIZE AND FLOW (assign sequential number to each sewer starting with No. 1)

Reference No.	Sewer Size (inches)	Descriptive Location of Sewer Connection or Discharge Point	Avg. Flow (GPD)
Lift Station 1	8 inches	300 Area N55285 E15265	176,700[1]
Lift Station 2	8 inches	300 Area N53740 E16610	49,300[1]

2.6 SCHEMATIC PROCESS DIAGRAM

Attach a schematic process diagram of your facility showing locations of sewers referenced in Section 2.5 above and the location of the SIC processes listed in Section 3.2. Show locations of possible sampling points for sewers and SIC process effluents. For reference and field orientation, include a North arrow and show location of building, alleys, and other pertinent physical structures. See Attachment 3 for Flow Diagram

2.7 DO YOU HAVE AUTOMATIC SAMPLING EQUIPMENT OR CONTINUOUS WASTEWATER FLOW METERING EQUIPMENT CURRENTLY IN USE OR INCLUDED IN FUTURE PLANS?

Current: Flow Metering yes X no ____ Sampling Equipment yes X no ____

Planned: Flow Metering yes X no ____ Sampling Equipment yes X no ____

If so, please indicated the present or future location of this equipment on the sewer schematic and describe the equipment below:
The future flow meter stations will be located downstream of the lift stations that will discharge directly to the City of Richland Sewer System just inside the south 300 Area fence. Sampling equipment will be provided along with pH monitoring, temperature monitoring, flow monitoring, and conductivity monitoring. See Attachment 3, Section 1-E for proposed location of monitoring location.

2.8 DOES YOUR FACILITY PRETREAT ANY WASTEWATER PRIOR TO DISCHARGE TO A SANITARY SEWER?

yes ____ no X

Note:
[1] - Estimated value when connection to the City of Richland Sewer System is completed.

'f so, please show location of pretreatment processes on attached schematic process diagram and describe below: N/A

2.9 DO YOU HAVE AN ACCIDENTAL SPILL PREVENTION PLAN (ASPP) FOR YOUR PLANT?
yes ____ no X

2.10 DO YOU DISPOSE OF ANY CHEMICALS, SOLVENTS, SLUDGES, OR HAZARDOUS MATERIALS TO LOCATIONS OTHER THAN MUNICIPAL SEWERS OF SURFACE WATERS? (Example: landfill, hazardous wastesite, or chemical recyclers)

yes X no ____

If so, provide a description of each material, giving composition, solids content, annual quantity, means of disposal, and ultimate disposal location: See Attachment 4 for WHC, BCSR and ICF KH for listing of waste shipments in Calendar Year 1994. See Attachment 5 for PNL listing of waste shipments for Calendar Year 1994.

3. SECTION III -- PLANT/PROCESS DATA

3.1 PLANT OPERATIONAL CHARACTERISTICS

	Average	Seasonal Peak
3.1.1 Number of shifts per work day:	3	3
3.1.2 Number of work days per week:	5[1]	5

3.1.3 Employee per shift:

		Shift start times:	
1st	2,701	7:30	am
2nd	37	3:30	pm
3rd	37	11:30	pm
TOTAL:	2,775	N/A	

3.1.4 ARE MAJOR PROCESSES BATCH OR CONTINUOUS? N/A - Primarily Laboratory Support and office space.

AVERAGE NUMBER OF BATCHES PER 24-HOUR DAY: N/A

Note:
[1] - 4 percent of population provides 7 day per week coverage

3.1.5 ARE YOUR PROCESSES SUBJECT TO SEASONAL VARIATION? N/A

If so, explain below, indicating month(s) of peak operation and products:

3.2 PRODUCT(S) OR SERVICE(S)

List all products manufactured or services provided by your facility, along with the corresponding SIC (Standard Industrial Classification) code. If you don't know what your SIC code is, you may find out from the City of Richland by calling 943-4384.

Product or service	4-digit SIC code		Product or service	4-digit SIC code
1. Non Classifiable[1] (BCSO, BCSR, BHI, ICF KH & WHC)	9999	6.		
2. Research & Development (PNL)	7392	7.		
3. Offices and Clinics[2]...(HEHF)	8049	8.		
4. Aluminum Extruded Products (RSE)	3354	9.		
5. Telephone[3]...(US West)	4813	10.		

3.3 DESCRIPTION OF PRODUCTION OR SERVICE PROCESSES

Provide a separate description of the individual processes used in your facility that result in a wastewater discharge to a sanitary sewer: The 300 Area serves as a U.S. Department of Energy research center of the Hanford Site in Washington State. Facilities located in the 300 Area include a powerhouse, warehouses, laboratories, and fabrication and maintenance shops. See Attachment 1 for the list of Buildings within the 300 Area. Some laboratory sinks and drains, and sanitary waste are routed to the sanitary sewer. Listed below are the laboratory sinks and drains which are routed to the sanitary sewer system. The estimated flow from all of the laboratory sinks and drains is estimated at 10 gallons per day.

1. 3720 Building - Room 101, 201, and 205 laboratory sink drain, and Room 201 funnel drain.
2. 331 A, B, D and H Buildings - Laboratory sinks
3. 329 Building - Rooms 1C, 2C, 3C, 4C, 6C, 7C, and 8C laboratory sinks.

Notes:

[1] - U.S. Government contractors do not have a SIC code, but services provided to the U.S. Government are similar to those described in the following codes;
a) Electrical Services - 4911
b) Detective, Guard, and Armored Car Service - 7381
c) Testing Laboratories - 8734
d) Fire Protection - 9224

[2] - Offices and Clinics of Health Practitioners, Not Elsewhere Classified

[3] - Telephone Communications, Except Radiotelephone

3.4 RAW MATERIALS -- LIST ALL PRINCIPAL MATERIALS (cleaning agents, solvents, plating solutions, catalysts, process chemicals, etc.) that are regularly used in your facility and that might be present in your wastewater discharge to a sanitary sewer, including accidental spills.

Generic Type	Annual Use Amount	Principal Chemical Constituents (if known)

* The annual amount varies and is distributed in very small quantities throughout the respective laboratories and storage facilities. It is unlikely, but possible, that when working with a chemical in a glass container, that container could accidentally be broken in a sink which discharges to the sanitary sewer system. The amount entering the sewer system would be on the order of 50-500 milliliters and would be so diluted that when arriving at the sewage treatment plan it would be undetectable.

3.5 QUESTIONS, REMARKS, COMMENTS: See Attachment 6 for a complete listing of chemicals within the 300 Area for WHC, BCSR, and ICF KH.

See Attachment 7 for a complete listing of chemicals within the 300 Area for PNL.

Note: Gases were included in the listing since they can be adsorbed by water.

CHEMICAL COMPOUND	Known Present	Suspected Present	Known Absent	Suspected Absent	Known or Suspected Concentration/day
VII. HALOGENATED ALIPHATICS					
61. Methane, bromo-	[ ]	[ ]	[X]	[ ]	
62. Methane, chloro-	[ ]	[ ]	[X]	[ ]	
63. Methane, dichloro	[ ]	[ ]	[X]	[ ]	
64. Methane, chlorodibromo	[ ]	[ ]	[X]	[ ]	
65. Methane, dichlorobromo	[ ]	[ ]	[X]	[ ]	
66. Methane, tribromo	[ ]	[ ]	[X]	[ ]	
67. Methane, trichloro	[X]	[ ]	[ ]	[ ]	4.1-11 µg/l
68. Methane, tetrachloro	[ ]	[ ]	[X]	[ ]	
69. Methane, dichlorodifluoro	[ ]	[ ]	[X]	[ ]	
70. Ethane, chloro	[ ]	[ ]	[X]	[ ]	
71. Ethane, 1,1-dichloro	[ ]	[ ]	[X]	[ ]	
72. Ethane, 1,2-dichloro	[ ]	[ ]	[X]	[ ]	
73. Ethane, 1,1,1-trichloro	[ ]	[ ]	[X]	[ ]	
74. Ethane, 1,1,2-trichloro	[ ]	[ ]	[X]	[ ]	
75. Ethane, 1,1,2,1-tetrachloro	[ ]	[ ]	[X]	[ ]	
76. Ethane, hexachloro	[ ]	[ ]	[X]	[ ]	
77. Ethene, chloro	[ ]	[ ]	[X]	[ ]	
78. Ethene, 1,1-dichloro	[ ]	[ ]	[X]	[ ]	
79. Ethene, trans-dichloro	[ ]	[ ]	[X]	[ ]	
80. Ethene, trichloro	[ ]	[ ]	[X]	[ ]	
81. Ethene, tetrachloro	[ ]	[ ]	[X]	[ ]	
82. Propane, 1,2-dichloro	[ ]	[ ]	[X]	[ ]	
83. Propene, (c&t)1,3-dichloro	[ ]	[ ]	[X]	[ ]	
84. Butadiene, hexachloro	[ ]	[ ]	[X]	[ ]	
85. Cyclopentadiene, hexachloro	[ ]	[ ]	[X]	[ ]	
VIII. PHTHALATE ESTERS					
86. Phthalate, di-c-methyl	[ ]	[ ]	[X]	[ ]	
87. Phthalate, di-n-ethyl	[ ]	[ ]	[X]	[ ]	
88. Phathalate, di-n-butyl	[ ]	[ ]	[X]	[ ]	
89. Phthalate, di-n-octyl	[ ]	[ ]	[X]	[ ]	
90. Phthalate, bis(2-ethylhexyl)	[ ]	[ ]	[X]	[ ]	
91. Phthalate, butyl benzyl	[ ]	[ ]	[X]	[ ]	
IX. POLYCYCLIC AROMATIC HYDROCARBONS					
92. Acenaphthene	[ ]	[ ]	[X]	[ ]	
93. Acenaphthylene	[ ]	[ ]	[X]	[ ]	
94. Anthracene	[ ]	[ ]	[X]	[ ]	
95. Benzo (a) anthracene	[ ]	[ ]	[X]	[ ]	
96. Benzo (b) fluoranthene	[ ]	[ ]	[X]	[ ]	
97. Benzo (k) fluoranthene	[ ]	[ ]	[X]	[ ]	
98. Benzo (ghi) perylene	[ ]	[ ]	[X]	[ ]	
99. Benzo (a) pyrene	[ ]	[ ]	[X]	[ ]	
100. Chrysene	[ ]	[ ]	[X]	[ ]	
101. Dibenzo (a,n,) anthracene	[ ]	[ ]	[X]	[ ]	
102. Fluoranthene	[ ]	[ ]	[X]	[ ]	
103. Fluorene	[ ]	[ ]	[X]	[ ]	
104. Indeno (1,2,3-cd) pyrene	[ ]	[ ]	[X]	[ ]	
105. Naphthalene	[ ]	[ ]	[X]	[ ]	
106. Phenanthrene	[ ]	[ ]	[X]	[ ]	
107. Pyrene	[ ]	[ ]	[X]	[ ]	
X. PESTICIDES					
108. Acrolein	[ ]	[ ]	[X]	[ ]	
109. Aldrin	[ ]	[ ]	[X]	[ ]	
110. BHC (Alpha)	[ ]	[ ]	[X]	[ ]	
111. BHC (Beta)	[ ]	[ ]	[X]	[ ]	
112. BHC (Gamma) or Lindane	[ ]	[ ]	[X]	[ ]	
113. BHC (Delta)	[ ]	[ ]	[X]	[ ]	
114. Chlordane	[ ]	[ ]	[X]	[ ]	
115. 4,4'-DDD	[ ]	[ ]	[X]	[ ]	
116. 4,4'-DDE	[ ]	[ ]	[X]	[ ]	
117. 4,4'-DDT	[ ]	[ ]	[X]	[ ]	
118. Dieldrin	[ ]	[ ]	[X]	[ ]	
119. Endosulfan (Alpha)	[ ]	[ ]	[X]	[ ]	
120. Endosulfan (Beta)	[ ]	[ ]	[X]	[ ]	
121. Endosulfan Sulfate	[ ]	[ ]	[X]	[ ]	
122. Endrin	[ ]	[ ]	[X]	[ ]	
123. Endrin aldehyde	[ ]	[ ]	[X]	[ ]	
124. Heptachlor	[ ]	[ ]	[X]	[ ]	
125. Heptachlor epoxide	[ ]	[ ]	[X]	[ ]	
126. Isophorone	[ ]	[ ]	[X]	[ ]	
127. TCDD (or Dioxin)	[ ]	[ ]	[X]	[ ]	
128. Toxaphene	[ ]	[ ]	[X]	[ ]	
XI. OTHER - include ALL other's not on this list					
Acetone	[X]	[ ]	[ ]	[ ]	140 µg/l
4-Methylphenol	[X]	[ ]	[ ]	[ ]	15 µg/l
	[ ]	[ ]	[ ]	[ ]	

Note: If you are unable to identify the chemical constituents of products you use that discharged in your wastewater, attach copies of the materials safety data sheets for such products.

PRIORITY POLLUTANT INFORMATION:

Please indicate, by placing an "x" in the appropriate box by each listed chemical, whether it is "Suspected to be Absent", "Known to be Absent", Suspected to be Present", or Known to be Present" in your manufacturing, service activity or generated as a by-product. Also include any concentration information.

CHEMICAL COMPOUND	Known Present	Suspected Present	Known Absent	Suspected Absent	Known or Suspected Concentration/day
I. METALS & INORGANICS					
1. Ammonia	[ ]	[ ]	[X]	[ ]	
2. Antimony	[ ]	[ ]	[X]	[ ]	
3. Arsenic	[ ]	[ ]	[X]	[ ]	
4. Asbestos	[ ]	[ ]	[X]	[ ]	
5. Beryllium	[ ]	[ ]	[X]	[ ]	
6. Cadmium	[ ]	[ ]	[X]	[ ]	
7. Chromium	[ ]	[ ]	[X]	[ ]	
8. Copper	[ ]	[ ]	[X]	[ ]	
9. Cyanide	[ ]	[ ]	[X]	[ ]	
10. Lead	[ ]	[ ]	[X]	[ ]	
11. Mercury	[ ]	[ ]	[X]	[ ]	
12. Nickel	[ ]	[ ]	[X]	[ ]	
13. Selenium	[ ]	[ ]	[X]	[ ]	
14. Silver	[ ]	[ ]	[X]	[ ]	
15. Thallium	[ ]	[ ]	[X]	[ ]	
16. Zinc	[ ]	[ ]	[X]	[ ]	
II. PHENOLS & CRESOLS					
17. Phenol(s)	[X]	[ ]	[ ]	[ ]	12-15 µg/l
18. Phenol, 2-chloro	[ ]	[ ]	[X]	[ ]	
19. Phenol, 2,4-dichloro	[ ]	[ ]	[X]	[ ]	
20. Phenol, 2,4,6-trichloro	[ ]	[ ]	[X]	[ ]	
21. Phenol, pentachloro	[ ]	[ ]	[X]	[ ]	
22. Phenol, 2-nitro	[ ]	[ ]	[X]	[ ]	
23. Phenol, 4-nitro	[ ]	[ ]	[X]	[ ]	
24. Phenol, 2,4-dinitro	[ ]	[ ]	[X]	[ ]	
25. Phenol, 2,4-dimethyl	[ ]	[ ]	[X]	[ ]	
26. m-Cresol, p-chloro	[ ]	[ ]	[X]	[ ]	
27. o-Cresol, 4,6-dinitro	[ ]	[ ]	[X]	[ ]	
III. MONOCYCLIC AROMATICS (EXCLUDING PHENOLS, CRESOLS & PHTHALATES)					
28. Benzene	[ ]	[ ]	[X]	[ ]	
29. Benzene, chloro	[ ]	[ ]	[X]	[ ]	
30. Benzene, 1,2-dichloro	[ ]	[ ]	[X]	[ ]	
31. Benzene, 1,3-dichloro	[ ]	[ ]	[X]	[ ]	
32. Benzene, 1,4-dichloro	[ ]	[ ]	[X]	[ ]	
33. Benzene, 1,2,4-trichloro	[ ]	[ ]	[X]	[ ]	
34. Benzene, hexachloro	[ ]	[ ]	[X]	[ ]	
35. Benzene, ethyl	[ ]	[ ]	[X]	[ ]	
36. Benzene, nitro	[ ]	[ ]	[X]	[ ]	
37. Toluene	[ ]	[ ]	[X]	[ ]	
38. Toluene, 2,4-dinitro	[ ]	[ ]	[X]	[ ]	
39. Toluene, 2,6-dinitro	[ ]	[ ]	[X]	[ ]	
IV. PCBs & RELATED COMPOUNDS					
40. PCB-1016	[ ]	[ ]	[X]	[ ]	
41. PCB-1221	[ ]	[ ]	[X]	[ ]	
42. PCB-1232	[ ]	[ ]	[X]	[ ]	
43. PCB-1242	[ ]	[ ]	[X]	[ ]	
44. PCB-1248	[ ]	[ ]	[X]	[ ]	
45. PCB-1254	[ ]	[ ]	[X]	[ ]	
46. PCB-1260	[ ]	[ ]	[X]	[ ]	
47. 2-Chloronaphthalene	[ ]	[ ]	[X]	[ ]	
V. ETHERS					
48. Ether, bis(2-chloroethyl)	[ ]	[ ]	[X]	[ ]	
49. Ether, bis(2-chloroisopropyl)	[ ]	[ ]	[X]	[ ]	
50. Ether, 2-chloroethyl vinyl	[ ]	[ ]	[X]	[ ]	
51. Ether, 4-bromophenyl phenyl	[ ]	[ ]	[X]	[ ]	
52. Ether, 4-chlorophenyl phenyl	[ ]	[ ]	[X]	[ ]	
53. Bis(2-chloroethoxy) methane	[ ]	[ ]	[X]	[ ]	
VI. NITROSAMINES & OTHER NITROGEN-CONTAINING COMPOUNDS					
54. Nitrosamine, dimethyl	[ ]	[ ]	[X]	[ ]	
55. Nitrosamine, diphenyl	[ ]	[ ]	[X]	[ ]	
56. Nitrosamine, di-n-propyl	[ ]	[ ]	[X]	[ ]	
57. Benzidine	[ ]	[ ]	[X]	[ ]	
58. Benzidine, 3,3'-dichloro	[ ]	[ ]	[X]	[ ]	
59. Hydrazine, 1,2-diphenyl	[ ]	[ ]	[X]	[ ]	
60. Acrylonitrile	[ ]	[ ]	[X]	[ ]	

See Attachment 8, 9, and 10 for recent sampling results.
See Attachment 11 for listing of WHC, BCSR, and ICF KH priority pollutants.
See Attachment 12 for listing of PNL priority pollutants.

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ATTACHMENT 1

300 AREA BUILDING LIST

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300 AREA FACILITY LIST
(March 1, 1995)

BUILDING	DESCRIPTION	CONTRACTOR	SEWER CONNECTION
MO003	MOBILE OFFICE (329 TRL 2)	PNL	N
MO004	MOBILE OFFICE (329 TRL 1)	PNL	N
MO006	MOBILE OFFICE (377 TRL 1)	WHC	Y
MO007	MOBILE OFFICE (3760 TRL 1)	PNL	Y
MO009	MOBILE OFFICE (3745 TRL 1)	WHC	Y
MO010	MOBILE OFFICE (3745 TRL 3)	PNL	N
MO022	MOBILE OFFICE (326 TRL 2)	PNL	Y
MO024	MOBILE OFFICE (306W TRL 2)	PNL	Y
MO025	MOBILE OFFICE (318 TRL 5)	PNL	Y
MO026	MOBILE OFFICE (3705 TRL 1)	WHC	Y
MO029	MOBILE OFFICE (3760 TRL 3)	WHC	Y
MO036	MOBILE OFFICE (340 TRL 1)	WHC	Y
MO044	MOBILE OFFICE (3760 TRL 2)	PNL	N
MO046	MOBILE OFFICE (318 TRL 3)	WHC	Y
MO049	MOBILE OFFICE (331 TRL 5)	PNL	Y
MO051	MOBILE OFFICE (323 TRL 2)	WHC	Y
MO052	MOBILE OFFICE (323 TRL 1)	WHC	Y
MO057	MOBILE OFFICE (306W TRL 6)	PNL	Y
MO059	MOBILE OFFICE (306 TRL 4)	WHC	Y
MO103	MOBILE OFFICE (3770 TRL 2)	WHC	Y
MO105	MOBILE OFFICE (3770 TRL 1)	WHC	Y
MO111	MOBILE OFFICE (318 TRL 2)	PNL	Y
MO226	MOBILE OFFICE (318 TRL 4)	PNL	Y
MO258	MOBILE OFFICE @ FMIT	WHC	Y
MO259	MOBILE OFFICE @ FMIT	WHC	Y
MO260	MOBILE OFFICE @ FMIT	WHC	Y
MO261	MOBILE OFFICE @ FMIT	WHC	Y
MO262	MOBILE OFFICE @ FMIT	WHC	Y
MO263	MOBILE OFFICE @ FMIT	WHC	Y
MO264	MOBILE OFFICE @ FMIT	WHC	Y
MO265	MOBILE OFFICE @ FMIT	WHC	Y
MO270	MOBILE OFFICE (3764 TRL 1)	PNL	N
MO271	MOBILE OFFICE (3764 TRL 2)	PNL	Y

BUILDING	DESCRIPTION	CONTRACTOR	SEWER CONNECTION
MO274	MOBILE OFFICE (324 TRL 1)	PNL	N
MO275	MOBILE OFFICE (324 TRL 2)	PNL	Y
MO305	MOBILE OFFICE (325 TRL 1)	WHC	N
MO307	MOBILE OFFICE (320 TRL 2)	PNL	N
MO359	MOBILE OFFICE (331 TRL 4)	PNL	N
MO394	MOBILE OFFICE (FMIT TRL 3)	WHC	Y
MO395	MOBILE OFFICE (FMIT TRL 5)	WHC	Y
MO543	MOBILE CHANGEROOM	WHC	N
MO557	CONSTRUCTION FORCES MOBILE OFFICE (FORMERLY TRL A)	WHC	Y
MO558	CONSTRUCTION MANAGEMENT MOBILE OFFICE (FORMERLY TRL B)	WHC	Y
MO659	MOBILE OFFICE (320 TRL 1)	WHC	N
MO709	MOBILE OFFICE (377 TRL 3)	WHC	N
MO741	HPT OFFICE @ 340	WHC	N
MO744	MOBILE OFFICE @TEDF	WHC	Y
MO745	MOBILE OFFICE @TEDF	WHC	Y
MO830	PIPEFITTERS LUNCHROOM TRLR	WHC	N
MO842	ELECTRICIANS LUNCHROOM TRLR	WHC	N
MO861	MOBILE OFFICE (306W TRL 5)	PNL	Y
MO902	MOBILE OFFICE SHOP (306 TRL 7)	WHC	Y
MO903	MOBILE OFFICE (FMIT TRL 9)	WHC	Y
MO904	MOBILE OFFICE (FMIT TRL 8)	WHC	Y
MO914	MOBILE OFFICE (329 TRL 5)	PNL	Y
MO915	MOBILE OFFICE (326 TRL 1)	PNL	Y
MO918	MOBILE OFFICE (329 TRL 42)	PNL	Y
MO926	MOBILE OFFICE (FMIT TRL 4)	BHI	Y
MO929	MOBILE OFFICE (3760 TRL 3)	PNL	Y
MO933	MOBILE OFFICE (FMIT TRL 10)	WHC	Y
MO935	MOBILE OFFICE (3763 TRL 1)	WHC	Y
MO937	MOBILE OFFICE (329 TRL 6)	PNL	Y

BUILDING	DESCRIPTION	CONTRACTOR	SEWER CONNECTION
MO950	MOBILE OFFICE (331 TRL 1)	PNL	N
300 EMS	300 AREA EMS	PNL	N
300 LYS	300 AREA LYSIMETER	PNL	N
301	JANITORIAL STORAGE	WHC	Y
303A	STORAGE BUILDING	WHC	N
303B	STORAGE BUILDING	WHC	N
303C	MATERIAL EVALUATION LABORATORY	PNL	N
303E	STORAGE BUILDING	WHC	N
303F	PUMPHOUSE	WHC	N
303G	STORAGE BUILDING	WHC	N
303J	MATERIAL STORAGE BUILDING	PNL	Y
303K	WASTE & MATERIAL STORAGE	WHC	N
303M	URANIUM OXIDE FACILITY	WHC	N
304	URANIUM CONCRETION FACILITY	WHC	N
304A	URANIUM CONCRETION CHANGE ROOM	WHC	N
305	ENGINEERING TESTING FACILITY	WHC	Y
305A	ELECTRICIAN & PIPEFITTER SHOP	WHC	Y
305AA	1251 YARD SHED	WHC	N
305AB	TOOL STORAGE	WHC	N
305B	HAZARDOUS WASTE STORAGE FACILITY	PNL	Y
306E	DEVELOPMENT, FABRICATION, & TEST LAB	WHC	Y
306W	MATERIALS DEVELOPMENT LABORATORY	PNL	Y
307	RETENTION BASIN	WHC	N
308	FUELS DEVELOPMENT LABORATORY	WHC	Y
308A	FUELS DEVELOPMENT LABORATORY	WHC	*

BUILDING	DESCRIPTION	CONTRACTOR	SEWER CONNECTION
308E	EMERGENCY STORAGE BUILDING, PART OF 308	WHC	*
309	SP-100 GES TEST FACILITY	PNL	Y
309E	EMERGENCY STORAGE, PART OF 309 BUILDING	WHC	N
310	TREATED EFFLUENT DISPOSAL FACILITY	WHC	Y
311	TANK FARM	WHC	N
312	RIVER PUMP HOUSE	WHC	N
313	N FUELS MANUFACTURING SUPPORT FACILITY	WHC & RSE	Y
314	ENGINEERING DEVELOPMENT LABORATORY	PNL	Y
314B	BURST CELL	PNL	N
315	FILTER WATER PLANT BUILDING	WHC	Y
315A	BACKWASH DISPOSAL POND	WHC	N
315B	CHLORINE STORAGE FACILITY	WHC	N
318	RADIOLOGICAL CALIBRATIONS LABORATORY	PNL	Y
320	PHYSICAL SCIENCES LABORATORY	PNL	Y
321	321 HYDROMECHANICAL/SEISMIC FACILITY	WHC	Y,A
323	MECHANICAL PROPERTIES LABORATORY	PNL	Y
324	CHEMICAL ENGINEERING BUILDING	PNL	Y
325	RADIOCHEMISTRY BUILDING	PNL	Y
326	MATERIAL SCIENCE LABORATORY	PNL	Y
327	POST IRRADIATION TEST LABORATORY	PNL	Y
328	ENGINEERING SERVICES & SAFETY BUILDING	WHC	Y

BUILDING	DESCRIPTION	CONTRACTOR	SEWER CONNECTION
329	CHEMICAL SCIENCES LABORATORY	PNL	Y
331	LIFE SCIENCES LABORATORY	PNL	Y
331A	VIROLOGY LABORATORY	PNL	Y
331B	DOG KENNEL	PNL	Y
331C	ANIMAL CARE FACILITY STORAGE BUILDING	PNL	N
331D	BIOMAGNETIC EFFECTS LABORATORY	PNL	Y
331E	GREENHOUSE	PNL	Y
331F	ANIMAL RESOURCES STORAGE BUILDING	PNL	N
331G	INTERIM TISSUE REPOSITORY	PNL	Y
331H	AEROSOL WIND TUNNEL RESEARCH FACILITY	PNL	Y
331HB	HOG BARNS, 331HB1 THRU 331HB12	PNL	N
331J	INCINERATOR	PNL	N
332	PACKAGING TEST FACILITY	PNL	N
333	N FUELS BUILDING	WHC	Y
333A	PROCESS EFFLUENT TREATMENT FACILITY	WHC	N
334	PROCESS SEWER MONITOR FACILITY	WHC	N
334A	WASTE ACID STORAGE BUILDING	WHC	N
334AB	GAS BOTTLE STORAGE BUILDING	WHC	N
335	SODIUM TEST FACILITY	WHC	Y
335A	FAST REACTOR THERMAL ENG. FACILITY	WHC	N
336	HIGH BAY TESTING FACILITY	PNL	N
337	TECHNICAL MANAGEMENT CENTER	PNL	Y
337B	337 HIGH-BAY AND SERVICE WING	WHC	Y
338	MAINTENANCE BUILDING	WHC	Y
339A	COMPUTER FACILITY	WHC	Y

BUILDING	DESCRIPTION	CONTRACTOR	SEWER CONNECTION
339B	CENTRAL COMPUTER FACILITY	WHC	Y
340	WASTE NEUTRALIZATION FACILITY	WHC	Y
340A	WASTE RETENTION BUILDING	WHC	N
340B	WASTE LOADOUT BUILDING	WHC	N
350	PLANT OPERATIONS AND MAINTENANCE FACILITY	PNL	Y
350A	PAINT SHOP	PNL	Y
350B	WAREHOUSE	PNL	N
350C	STORAGE BUILDING (TEMPORARY)	PNL	N
350D	OIL STORAGE FACILITY	PNL	N
351	SUBSTATION 115KV	WHC	N
351A	METER AND TESTING BUILDING	WHC	N
351B	METER TESTING AND SWITCHGEAR FACILITY	WHC	N
351C	FMIT MASTER SUBSTATION	WHC	N
352C	ELECTRICAL SWITCH HOUSE, 2.4KV	WHC	N
352D	2400 V SWITCHGEAR BUILDING	WHC	N
352E	SWITCH STATION EAST SIDE	WHC	N
352F	ELECTRICAL SUBSTATION 2.4 KV	WHC	N
352G	SWITCHSTATION 13.8 KV	WHC	N
360	SANITARY SEWER CONTROL BUILDING	WHC	N
360A	SANITARY SEWER LIFT STATION	WHC	N/A
366	UNDERGROUND FUEL OIL BUNKER	WHC	N
366A	UNDERGROUND FUEL OIL BUNKER	WHC	N
377	GEOTECHNICAL ENGINEERING LABORATORY	WHC	Y
382	PUMP HOUSE BUILDING	WHC	N

BUILDING	DESCRIPTION	CONTRACTOR	SEWER CONNECTION
382B	PUMP HOUSE BUILDING, NEW	WHC	N
382C	SANITARY WATER STORAGE TANK	WHC	N
382D	SANITARY WATER STORAGE TANK	WHC	N
384	POWER HOUSE BUILDING	WHC	Y
3100	HAZARDOUS WASTE FACILITY	WHC	Y,P
3220	US WEST OFFICE BUILDING	WHC	Y
3503A	ELECTRICAL CABLE PIT NO.2	WHC	N
3503B	ELECTRICAL CABLE PIT NO.3	WHC	N
3506A	POWERHOUSE MAINTENANCE SHOP	WHC	Y
3506B	MAINTENANCE SHOP	WHC	N
3507	MICROWAVE TOWER AND BUILDING	WHC	N
3607	SEWAGE TREATMENT SEPTIC TANKS	WHC	N/A
3607A	PUMPHOUSE	WHC	N
3614A	RIVER MONITORING STATION	PNL	N
3621-66	TANK PETROLEUM (DIESEL)	WHC	N
3621B	EMERGENCY GENERATOR BUILDING	WHC	N
3621C	EMERGENCY GENERATOR BUILDING	WHC	N
3621D	EMERGENCY GENERATOR BUILDING & SHOP	WHC	N
3621E	UNINTERRUPTIBLE POWER SUPPLY BUILDING	WHC	N
3701A	GUARD HOUSE, WEST GATE (APPLE ST)	WHC	Y
3701D	BENTON COUNTY SHERIFF HANFORD SUBSTATION	SHERIFF	Y
3701L	GUARD HOUSE, WISCONSIN ST.	WHC	Y
3701N	GUARD HOUSE, NORTH GATE	WHC	Y
3701U	OFFICE BUILDING	WHC	Y
3702	OFFICES	WHC	Y

BUILDING	DESCRIPTION	CONTRACTOR	SEWER CONNECTION
3703	OFFICES	WHC	Y
3704	CONSTRUCTION STORAGE	WHC	Y
3705	PHOTOGRAPHY BUILDING	WHC	Y
3706	COMMUN. & DOCUMENTATION SERVICES	WHC	Y
3706A	VENTILATION EQUIP RM FOR 3706 BUILDING	WHC	Y
3707B	POWERHOUSE OFFICES	WHC	Y
3707C	SAFEGUARDS & SECURITY MAINTENANCE SHOP	WHC	Y
3707D	INFORMATION SERVICES BUILDING	WHC	Y
3707E	CONSTRUCTION STORAGE	WHC	N
3707EA	PAINT STORAGE	WHC	N
3707F	RADIATION MONITORING BUILDING	WHC	Y
3707G	CHANGE HOUSE	WHC	Y
3707H	CHANGE HOUSE	WHC	Y
3708	RADIOANALYTICAL LABORATORY	PNL	Y
3709	PAINT SHOP	WHC	Y
3709A	FIRE STATION	WHC	Y
3709B	FIRE EQUIPMENT STORAGE	WHC	N
3710	SOLVENT AND GREASE STORAGE BUILDING	WHC	N
3710A	OIL STORAGE BUILDING	WHC	N
3710B	FLAMMABLE STORAGE	WHC	N
3711	MAINTENANCE STORAGE BUILDING	WHC	Y
3712	STORAGE BUILDING	WHC	N
3713	CARPENTER SHOP	WHC	Y
3714	ORGANIC CHEMISTRY LABORATORY	WHC	N
3715	STORAGE BUILDING	WHC	N
3716	STORAGE BUILDING	WHC	N
3717	SPARE PARTS WAREHOUSE	WHC	N
3717B	STANDARDS LABORATORY	WHC	Y

BUILDING	DESCRIPTION	CONTRACTOR	SEWER CONNECTION
3717C	MATERIALS ARCHIVE BUILDING	WHC	N
3718	OFFICE & STORAGE BUILDING	WHC	Y
3718A	LABORATORY EQUIPMENT CENTRAL POOL	PNL	Y
3718B	LABORATORY EQUIPMENT CENTRAL POOL	PNL	N
3718C	STORAGE BUILDING	WHC	N
3718D	STORAGE BUILDING	WHC	N
3718E	STORAGE BUILDING	WHC	N
3718F	SODIUM STORAGE	WHC	N
3718G	STORAGE BUILDING	WHC	N
3718J	STORAGE BUILDING	WHC	N
3718M	SODIUM STORAGE FACILITY	WHC	N
3718N	INSULATION SHOP	WHC	N
3718O	HEPA FILTER STORAGE	PNL	N
3719	COMPUTER FACILITY	WHC	Y
3719A	300 AREA FIRST AID STATION	HEHF	Y
3720	CHEMISTRY AND METAL SCIENCES LABORATORY	PNL	Y
3721	CLASSIFIED INCINERATOR FACILITY	WHC	N
3722	FABRICATION SHOP	WHC	Y
3723	SOLVENT AND ACID STORAGE BUILDING	PNL	N
3727	CLASSIFIED VAULT	WHC	N
3728	FFTF TEST ARTICLE STORAGE FACILITY	WHC	N
3730	GAMMA IRRADIATION FACILITY & HOT CELLS	PNL	Y
3731	LABORATORY EQUIPMENT CENTRAL POOL	PNL	N
3731A	GRAPHITE MACHINE SHOP	PNL	Y
3732	OLD THORIA LAB	WHC	Y,A
3734	MAINTENANCE STORAGE BUILDING	WHC	N

BUILDING	DESCRIPTION	CONTRACTOR	SEWER CONNECTION
3734A	PAINT STORAGE BUILDING	WHC	N
3745	RADIOLOGICAL CALIBRATIONS AND STANDARDS	PNL	Y
3745A	ELECTRON ACCELERATOR FACILITY	PNL	N
3745B	POSITIVE ION ACCELERATOR FACILITY	PNL	Y
3746	IRRADIATION PHYSICS BUILDING	PNL	Y
3746A	RADIOLOGICAL PHYSICS BUILDING	PNL	N
3746D	TECHNICAL SERVICE ANNEX	WHC	Y
3760	TECHNICAL LIBRARY	PNL	Y
3761	CONFERENCE TRAINING BUILDING	WHC	Y
3762	TECHNICAL SECURITY	PNL	Y
3763	OFFICE BUILDING	WHC	Y
3764	OFFICES	PNL	Y
3765	OFFICE BUILDING	WHC	Y
3766	OFFICE BUILDING	WHC	Y
3767	OFFICES	PNL	Y
3768	OFFICE BUILDING	WHC	Y
3769	OFFICE BUILDING	WHC	Y
377	OFFICE BUILDING	WHC	Y
3771	OFFICE BUILDING	WHC	Y
3772	OFFICE BUILDING	WHC	Y
3790	SECURITY OFFICE BUILDING	WHC	Y
3802A	STEAM PRV STATION	WHC	N
3902	PROCESS SEWER SYSTEM	WHC	N
3902A	ELEVATED WATER TANK, WEST 75,000 GAL	WHC	N
3902B	ELEVATED WATER TANK, EAST 100,00 GAL	WHC	N
3905-1	WATER SUPPLY WELL NO. 1	WHC	N
3905-2	WATER SUPPLY WELL NO. 2	WHC	N
3905-3	WATER SUPPLY WELL NO. 3	WHC	N

BUILDING	DESCRIPTION	CONTRACTOR	SEWER CONNECTION
3905-4	WATER SUPPLY WELL NO. 4	WHC	N
3906	SANITARY AND PROCESS LIFT STATION	WHC	N/A

Notes:

Y - YES, Connected to the 300 Area Sanitary Waste System
N - NO, Not connected to the 300 Area Sanitary Waste System
A - Building abandoned
P - Proposed facility
N/A - Not applicable, structure is part of the 300 Area Sanitary Waste System
* - Contiguous part of parent structure

ATTACHMENT 2

OCTOBER 1993 THROUGH OCTOBER 1994 300 AREA WATER BALANCE

OCTOBER 1993 THROUGH OCTOBER 1994 WATER BALANCE FOR 300 AREA

Water Input to the System

	Gallons Per Year
315 Building Water Plant	360,133,700
City Connection	5,256,000
Total	**365,389,700**

Water Utilization

	Gallons Per Year
Steam Production	27,944,930 *
Sanitary Sewer	82,459,870
Process Sewer	114,016,300
315 Building Filter Backwash	29,000,000
300 Area Irrigation	36,380,000
Miscellaneous Fire Sprinkler Flushing Building Wash Down Fire Hydrant Testing Radioactive Liquid Waste System Construction Water Building Swamp Coolers Cooling Towers Ash Sluice	75,588,600 **
Total	**365,389,700**

* - Total water utilization for steam supply is based on total steam production with an estimate of 25% for condensate return.

** - The miscellaneous flow is estimated as the difference between the total input and known utilizations.

ATTACHMENT 3

300 AREA SANITARY SEWER SCHEMATIC DIAGRAM

ATTACHMENT 4

WHC, BCSR, AND ICF KH - 300 AREA WASTE SHIPMENTS FOR CALENDAR YEAR 1994

Company Table

Waste Source Company ID	Type	EPA ID	Title	Location	Street	City	State Code	Zip Code	Telephone #
BPA	GEN		BONNEVILLE POWER	OFF	PO BOX 3621	PORTLAND	OR	97208	
BROC	GEN	CAD080022148	BROCO INC.	OFF	2824 N. LOCUST AVE.	RIALTO	CA	92376	
BTS	GEN	?	DO NOT USE	OFF	?	?	WA	?	000 000-0000
BVM	GEN		FUSRAP	OFF	150 ANDOVER ST.	DANVERS	MA	01923	
BW	GEN		BABCOCK WILCOX	OFF	609 N. WARREN AVE.	APPOLLA	PA	15663	
CEER	GEN		CEER UNIVERSITY LABORATORY	OFF	ROAD 108, RM 11,	MAYAGUEZ	PR	00708	
CHEM	TSD	WAD000812909	BURLINGTON ENVIRONMENTAL	OFF	734 SOUTH LUCILLE STREET	SEATTLE	WA	98108	206-762-3362
CNG	GEN		CHICAGO NATIONAL GUARD	OFF	5200 S. COTTAGE GROVE	CHICAGO	IL	60615	
CNS	GEN		CHEM NUCLEAR SYSTEM	OFF	1776 FOWLER ST.	RICHLAND	WA	99352	
CNY	GEN		BECHTEL NATIONAL, COLONIE SITE (FUSRAP)	OFF	1130 CENTRAL AVE.	COLONIE	NY		
CWM	TSD	ORD089452353	CHEMICAL WASTE MANAGEMENT	OFF	STAR ROUTE BOX 9	ARLINGTON	OR	97812	
CWM	TRA	ILD099202681	CHEMICAL WASTE MANAGEMENT, INC.	OFF	3003 BUTTERFIELD ROAD	OAKBROOK	IL	60521	
DART	TRA	OHD009865825	DART TRUCKING COMPANY	OFF	61 RAILROAD STREET	CANFIELD	OH	44406	800 541-9158
DIVT	GEN	ARD069748192	DIVISION TRANSPORT	OFF	AMERICAN OIL ROAD	EL DORADO	AR	71730	

Company Table

Waste Source Company ID	Type	EPA ID	Title	Location	Street	City	State Code	Zip Code	Telephone #
DIVT	TRA	ARD069748192	DIVISION TRANSPORT	OFF	AMERICAN OIL ROAD	EL DORADO	AR	71730	
DOE	GEN	WA7890008967	US DEPARTMENT OF ENERGY	ON	HANFORD SITE	RICHLAND	WA	99352	
DOE	TSD	WA7890008967	US DEPARTMENT OF ENERGY	ON	HANFORD SITE	RICHLAND	WA	99352	
DOE	MFT	WA7890008967	US DEPARTMENT OF ENERGY, RICHLAND OPERATIONS	ON	PO BOX 550, 2355 STEVENS DR., T3-04	RICHLAND	WA	99352	
DOW	GEN		DOW CHEMICAL	OFF	PO BOX 888	GOLDEN	CO	80401	
DSSI	TSD	TND982109142	DIVERSIFIED SCIENTIFIC SERVICES, INC.	OFF	GALLAGHER ROAD	KINGSTON	TN	37763	
DTCF	TRA	OHD009865825	DART TRUCKING COMPANY	OFF	10505 ALMOND AVENUE	FONTANA	CA	92335	999 999-9999
EGGI	GEN	.	EG&G IDAHO	OFF	765 LINDSAY BLVD	IDAHO FALLS	ID	83415 2420	208 526-6036
ENC	GEN		EXXON NUCLEAR SYSTEM	OFF	2101 HORN RAPIDS RD.	RICHLAND	WA	99352	
ENSC	TSD	ARD069748192	ENSCO INC.	OFF	AMERICAN OIL ROAD	EL DORADO	AR	71731	
ENVI	TSD	PAD980707087	ENVIROTROL, INC.	OFF	24TH ST. EXTENTION & 31ST STREET	BEAVER FALLS	PA	15143	412 741-2030
ESR	TSD	MAD001020775	EASTERN SMELTING & REFINNING CORP.	OFF	37-39 BABIER ST.	LYNN	MA	01910	800 343-0914
FERM	GEN	IL6890030046	FERMI NATIONAL ACCELERATOR LABORATORY	OFF	PO BOX 500	BATAVIA	IL	60510	
GAS	GEN	CAD067638957	GENERAL ATOMICS-SAN DIEGO	OFF	3550 GENERAL ATOMIC COURT	SAN DIEGO	CA	92121	619 455-2555

Company Table

Waste Source Company ID	Type	EPA ID	Title	Location	Street	City	State Code	Zip Code	Telephone #
GE	GEN		GENERAL ELECTRIC-VALLECITOS	OFF	VALLECITOS RD.	PLEASANTON	CA	94566	
GEO	GEN	WA7890008967	GEOTECHNICAL ENGINEERING	ON	GEORGE WASHINGTON WAY	RICHLAND	WA	99352	509 376-5483
GES	GEN		GENERAL ELECTRIC-SAN JOSE	OFF	175 CURTNER AVE.	SAN JOSE	CA	95114	
GIFF	GEN	TXD007926496	GIFFORD-HILL CEMENT COMPANY	OFF	900 GIFFCO RD	MIDLOTHIAN	TX	76065	
HEHF	GEN	WA7890008967	HANFORD ENVIRONMENTAL HEALTH FOUNDATION	ON	3080 GEORGE WASHINGTON WAY	RICHLAND	WA	99352	
HMEG	TRA	NYD980769947	HAZMAT ENVIRONMENTAL GROUP	OFF	60 COMMERCIAL DRIVE	BUFFALO	NY	14218	716 827-7200
IAEA	GEN		INTERNATIONAL ATOMIC ENERGY AGENCY	OFF	A-2444 SEIBERSDORF, AUSTRIA	02254 2251 303			
INEL	GEN		IDAHO NATIONAL ENGINEERING LABORATORY	OFF	550 2ND ST.	IDAHO FALLS	ID	83401	
JAJ	GEN		JA JONES CONSTRUCTION	ON		RICHLAND	WA	99352	
KAPL	GEN	VA1170024813	KNOLLS ATOMIC POWER LABORATORY (NAVY)	OFF	PO BOX 1072	SCHENECTADY	NY	12074	
KEH	GEN	WA7890008967	KAISER ENGINEERING	ON		RICHLAND	WA	99352	
KER	GEN		KERR MCGEE	OFF	PO BOX 315	CRESENT	OK	73028	
KSC	GEN		KAMAN SCIENCES CORPORATION	OFF	1500 GARDON RD.	COLORADO SPRING	CO	80907	
KTC	TRA	TND987766078	KINDRICK TRUCKING CO.	OFF	HIGHWAY 70	HARRIMAN	TN	37748	

Company Table

Waste Source Company ID	Type	EPA ID	Title	Location	Street	City	State Code	Zip Code	Telephone #
LBL	GEN	CA1890090607	UNIVERSITY OF CALIFORNIA LAWRENCE BERKELY LABS	OFF	CYCLOTRON RD.	BERKELY	CA	94720	
LBL	TRA	CA1890090607	UNIVERSITY OF CALIFORNIA LAWRENCE BERKELY LABS	OFF	CYCLOTRON RD.	BERKELY	CA	94720	
LLE	TSD	WAD980739395	LAIDLAW ENVIRONMENTAL	OFF	7842 PROGRESS WAY	DELTA	BC	CANADA	414 284-3427
LLE	TRA	WAD980739395	LAIDLAW ENVIRONMENTAL	OFF	7783 PROGRESS WAY	DELTA	BC	CANADA	414 284-3427
LNL	GEN	MI0000466656	LAWRENCE LIVERMORE LABORATORY	OFF	PO BOX 808	LIVERMORE	CA	945501-990	
MCE	GEN	WA7890008967	MID-COLUMBIA ENGINEERING	OFF	616 THE PARKWAY	RICHLAND	WA	99352	509 943-6706
MET	GEN		MORGANTOWN ENERGY TECHNOLOGY	OFF	PO BOX 880	MORGANTOWN	WV	26505	
MIN	GEN		MARE ISLAND NAVY	OFF	CODE 500R, BLDG 483-4	VALLEJO	CA	945925100	
MRCF	GEN	WAD004492575	BATTELLE PACIFIC NORTHWEST LABORATORIES (MRC FACILITY)	OFF	BATTELLE BLVD	RICHLAND	WA	99352	
NA	GEN		NAVAL AVIATION	OFF	6000 E. 21ST	INDIANAPOLIS	IN	46218	
NAEN	GEN	WAD980978142	NORTH AMERICAN ENVIRONMENTAL	OFF	2432 E. 11TH ST.	TACOMA	WA	98005	
NEE	GEN		NAVL ENGY/ENVRN,	OFF		PORT HUENEME	CA	93043	
NWES	TSD	WAD058367152	NORTHWEST ENVIROSERVICE INC.	OFF	1500 AIRPORT WAY SOUTH	SEATTLE	WA	98134	206 622-1090
NWES	TRA	WAD058367152	NORTHWEST ENVIROSERVICE INC.	OFF	1500 AIRPORT WAY SOUTH	SEATTLE	WA	98134	206 622-1090
NWT	GEN	COD000695155	NORTHWEST TRANSPORT	OFF	PO BOX 5001	COMMERCE CITY	CO	80037	

Company Table

Waste Source Company ID	Type	EPA ID	Title	Location	Street	City	State Code	Zip Code	Telephone #
TRW	GEN		TRW INCORPORATED	OFF	ONE SPACE PARK	REDONDO BEACH	CA	90278	
TSM	TRA	MOD095038998	TRI-STATE MOTOR TRANSIT	OFF	PO BOX 113	JOPLIN	MO	64802	800 641-7580
UCD	GEN		UNIVERSITY OF CALIFORNIA-DAVIS ENVIRONMENTAL HEALTH & SAFETY	OFF		DAVIS	CA	95616	
UCLA	GEN	CAD042231431	UNIVERSITY OF CALIFORNIA LOS ANGELES	OFF	1833 LE CONTE AVE.	LOS ANGELES	CA	90024-1765	310 825-7147
UECC	GEN	.	UE&C CATALYTIC	ON	PO BOX 10	RICHLAND	WA	99352	
UOU	GEN		UNIVERSITY OF UTAH	OFF	403 PARK BLDG	SALT LAKE	UT	84112	
UOW	GEN		UNIVERSITY OF WASHINGTON	OFF	342 FRENCH	PULLMAN	WA	991641036	
USCE	GEN	WA7890008967	US ARMY CORPS OF ENGINEERS	OFF	BLDG. 618	WALLA WALLA	WA	99362	509 522-6774
USEC	GEN	NVT300100000	US ECOLOGY	OFF	HIGHWAY 95	BEATTY	NV	89003	
USPC	TRA	TXD488052494	USPCI	OFF	2421 ALDINE WESTFIELD RD	SPRING	TX	77373	
USPC	TSD	UTD991301748	USPCI	OFF	KNOLLS EXIT	GRASSY MOUNTAIN	UT	.	
WARD	GEN		WESTINGHOUSE ADVANCED REACTOR DIVISION	OFF	CHESWICK AVE.	CHESWICK	PA	15024	
WHC	GEN	WA7890008967	WESTINGHOUSE HANFORD	ON	PO BOX 1970	RICHLAND	WA	99352	
WHC	TSD	WA7890008967	WESTINGHOUSE HANFORD	ON	PO BOX 1970	RICHLAND	WA	99352	
WHC	TRA	WA7890008967	WESTINGHOUSE HANFORD	ON	PO BOX 1970	RICHLAND	WA	99352	509 376-0971
WRR	GEN		WOODRIVER,	OFF	1 NARRAGANSETT TRAIL, RFD 1	CHARLSTON	RI	02813	

Container Listing for Package ID: HW-94-13
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: HW-94-13 SDAR Approval #: SWSDR #:
Primary Waste Type: H Hazardous Accumulation Date: 03/09/94 Packaged Date:
Package Status: S Solid Certification Date: Shipping Deadline: 06/06/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 64.1900 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents COATING APPLICATION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: KEH Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F (Full) Flashpoint: <140 F Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: D001 WT02 Ship Code:
Landban: YN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 05/23/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: HW-94-13
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0370	4-METHYL-2-PENTANONE			8.64	N
TEMP1105	CRYSTALLINE SILICA			0-33.8	N
TEMP1457	ETHYLBENZENE			1.423	N
TEMP1552	FORMALDEHYDE			.0066	N
TEMP1880	INERTS (GLOVES, PAPER, PLASTIC, CLOTH)			0-33.8	N
TEMP3121	PROPRIETARY INGREDIENTS			34.102	N
TEMP3810	TRIETHYLENETETRAMINE			.49	N
TEMP3938	XYLENE			11.356	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24053	01A			W144085			1A2		24053	05/23/94	05/23/94	05/23/94		WHC	TRA			616	
OFF	A4195	04B			W144085			1A2			07/14/94	07/14/94	07/14/94	08/16/94	RRC	TRA	CHEM	TSD		

offsite shipment

Offsite Disposal Co -
Burlington Environmental
- use the Company table
to find offsite disposal
company -

Container Listing for Package ID: NR-93-52
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: NR-93-52 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 03/16/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 06/13/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 195.2300 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents PAINT APPLICATION & CLEANUP

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: KEH Organization: Report Group: Source Facility: 3717 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: P
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: F005 WP01 Ship Code:
Landban: YN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 04/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: NR-93-52
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0008	PAINT CONTAINING:			100	N
TEMP2245	METHYL ETHYL KETONE	7.2			N
TEMP2669	ORGANIC HALIDES			1.9	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23898	01A			H00073			17E		23898		04/11/94	04/11/94		WHC	TRA			616	
OFF	B4321	08B			H00073			17E			11/30/94	12/01/94	12/01/94	01/05/95	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 3705-94-045
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-045 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-045
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-041
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-041 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-041
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-042
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-042
SDAR Approval #:
SWSDR #:
Primary Waste Type: H
Accumulation Date: 02/11/94
Packaged Date:
Package Status: S
Certification Date:
Shipping Deadline: 05/11/94
Destruction Date:
RSWIMS Container Count:
Data Quality Code:
Physical State Code: L
Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code:
Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136
Waste Wt.(kg): 129.3000
% Organic Volume:
Container Empty Tare Wt.(kg):
Container Total Wt.(kg):
Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD
Company Type: GEN
Generator Group: PHOTO
Organization:
Report Group:
Source Facility: 3746D
Charge Code:
Generator Comments:

Comment #1:
Comment #2:
Comment #3:
Yes/No Flag #1:
Yes/No Flag #2:
Yes/No Flag #3:
Date #1:
Date #2:
Date #3:

Hazardous Package Detail:
Designation Code: D
Container Status: F
Flashpoint:
Hazardous Properties Cd: T
pH Value:
Compatibility Group:
Hazardous Waste Volume: 0.1136
Waste Status: U
DW Waste #: WT02
Ship Code:
Landban: N
Other Landban #1:
Other Landban #2:
Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci):
Total Beta-Gamma (Ci):
Dose Rate:
Content WRAP Category:
Total Pu Equivalent (Ci):
Total Pu-FGE:
Assay #:
Waste Make-up Code:
Neutron Dose Rate:
Thermal Power(w/cu.m.):
Seal #:
Void Code:

Compaction Information:
Compactor PIN:
Compaction Wt. (Prorated):
% Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94
Area:
Facility ID: OFFSITE
Unit:
Quadrant:
Module:
Storage Category:
Tier Level:
Tier Position:
Container Alert Flag:
Location Beginning Coordinates: N
W:
Location Ending Coordinates: N
W:

Container Listing for Package ID: 3705-94-042
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-043
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-043 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-043
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-044
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-044 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-044
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-038
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-038 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-038
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-039
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-039 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-039
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-040
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-040 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-040
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-035
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-035 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-035
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-036
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-036 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-036
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-037
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-037 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-037
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-032
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-032
Primary Waste Type: H
Package Status: S
RSWIMS Container Count:
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code:
Waste Type Description: HAZARDOUS

SDAR Approval #:
Accumulation Date: 02/11/94
Certification Date:
Data Quality Code:
Secondary Waste Group:

SWSDR #:
Packaged Date:
Shipping Deadline: 05/11/94
Physical State Code: L
Destruction Date:
Chemical Nature Code: I

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136
Container Empty Tare Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

Waste Wt.(kg): 129.3000
Container Total Wt.(kg):

% Organic Volume:
Organic Wt(kg):

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD
Generator Group: PHOTO
Generator Comments:

Organization:
Report Group:
Company Type: GEN
Source Facility: 3746D
Charge Code:

Comment #1:
Date #1:
Comment #2:
Date #2:
Comment #3:
Date #3:
Yes/No Flag #1:
Yes/No Flag #2:
Yes/No Flag #3:

Hazardous Package Detail:
Designation Code: D
pH Value:
DW Waste #: WT02
Landban: N

Container Status: F
Compatibility Group:
Other Landban #1:

Flashpoint:
Hazardous Waste Volume: 0.1136
Other Landban #2:

Hazardous Properties Cd: T
Waste Status: U
Ship Code:
Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci):
Total Pu Equivalent (Ci):
Neutron Dose Rate:

Total Beta-Gamma (Ci):
Total Pu-FGE:
Thermal Power(w/cu.m.):

Dose Rate:
Assay #:
Seal #:

Content WRAP Category:
Waste Make-up Code:
Void Code:

Compaction Information:
Compactor PIN:

Compaction Wt. (Prorated):

% Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94
Storage Category:
Location Beginning Coordinates: N

Area:
Tier Level:
W:

Facility ID: OFFSITE
Tier Position:
Location Ending Coordinates: N

Unit:
Quadrant:
Module:
Container Alert Flag:
W:

Container Listing for Package ID: 3705-94-032
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-033
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-033 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information.
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-033
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-034
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-034 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data-Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-034
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-028
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-028 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-028
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-029
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-029 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-029
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-030
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-030 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-030
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-031
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-031 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-031
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-025
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-025 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-025
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	84069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-026
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-026 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-026
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-027
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-027 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-027
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	84069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-022
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-022 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-022
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-023
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-023 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-023
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-024
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-024 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-024
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-019
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-019 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-019
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-020
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-020 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-020
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-021
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-021 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-021
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-016
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-016 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-016
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-017
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-017 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-017
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-018
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-018 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-018
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-014
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-014 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-014
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-015
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-015 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-015
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-001
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-001 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-001
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-002
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-002 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-002
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-003
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-003 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-003
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-004
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-004 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-004
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-005
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-005 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-005
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-006
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-006 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code: .
Backlog Flag: .
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-006
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-007
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-007 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-007
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-008
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-008 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-008
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	84069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-009
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-009 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-009
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-010
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-010 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: ,I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-010
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-011
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-011 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-011
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-012
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-012 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-012
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3705-94-013
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3705-94-013 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 129.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: PHOTO Organization: Report Group: Source Facility: 3746D Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3705-94-013
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0400	ACETIC ACID			1.8337	N
TEMP0596	AMMONIUM THIOCYANATE			2.5005	N
TEMP0598	AMMONIUM THIOSULFATE			34.1735	N
TEMP3485	SODIUM THIOSULFATE			1.6770	N
TEMP3909	WATER			61.679	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4069	01A			W142093			34		23733	03/10/94	03/10/94	03/10/94	03/25/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: W325-94-HW02
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: W325-94-HW02 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 05/05/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 08/02/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 30.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FILTRATE FROM CALCINATION DISSOLUTION OF A WASTE SIMULANT

SWE General Comments: 25-LITER POLY CARBOY (SLUDGE CONTAINS: NITRATES, PHOSPHATES, SULPHATES)

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: CPE Organization: Report Group: Source Facility: 325 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: C
pH Value: >13 Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: D002 D007 Ship Code:
Landban: YY Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: W325-94-HW02
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0010	SLUDGE CONTAINING:			100	N
TEMP0996	CHROMIUM	131			N
TEMP3433	SODIUM HYDROXIDE			6	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24285	01A			W145080			1A2		24285		07/11/94	07/11/94		WHC	TRA			616	
OFF	A4209	05B			W145080			1A2			07/28/94	08/11/94	08/11/94	08/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: W325-94-HW03
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: W325-94-HW03 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 04/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/09/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 15 GALLON % Organic Volume:
Container Volume (meters): 0.0568 Waste Wt.(kg): 5.7000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FILTRATE FROM CALCINATION DISSOLUTION OF A WASTE SIMULANT

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: CPE Organization: Report Group: Source Facility: 325 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: PF Flashpoint: Hazardous Properties Cd:
pH Value: >13 Compatibility Group: Hazardous Waste Volume: 0.0568 Waste Status: U
DW Waste #: D002 D007 Ship Code:
Landban: YY Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: W325-94-HW03
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0996	CHROMIUM	239			N
TEMP3909	WATER			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24078	01A			W145082			17C		24078	07/11/94	07/11/94	07/11/94		WHC	TRA			616	
OFF	A4209	05D			W145082			17C			07/28/94	08/11/94	08/11/94	08/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: W325-94-HW04
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: W325-94-HW04 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 07/20/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 10/17/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 30.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents DISSOLUTION OF A WASTE SIMULANT

SWE General Comments: PG II

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: CPE Organization: Report Group: Source Facility: 325 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: >13 Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: D002 D007 Ship Code:
Landban: YY Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 08/15/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: W325-94-HW04
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0996	CHROMIUM	131			N
TEMP3244	REMAINDER NONHAZARDOUS			94	N
TEMP3433	SODIUM HYDROXIDE			6	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24645	01A			070933			17C		24645	08/15/94	08/15/94	08/15/94		WHC	TRA			616	
OFF	A4300	02H			070933			17C			10/27/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: W321-93-HW21
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: W321-93-HW21 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 09/23/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 12/21/93 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 5 GALLON % Organic Volume:
Container Volume (meters): 0.0189 Waste Wt.(kg): 2.2500 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents (1) PLASTIC CONTAINER WA-2A WATER CONDITIONER

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: CPE Organization: Report Group: Source Facility: 321 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: PF Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0189 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 09/27/93 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: W321-93-HW21
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP3406	SODIUM BORATE, DECAHYDRATE			99	N
TEMP3458	SODIUM NITRATE			8	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	22400	02A			W140822			17C		22400	09/27/93	09/27/93	09/27/93		WHC	TRA			616	
OFF	A4048	11D			W140822			17C			02/17/94	02/17/94	02/17/94	03/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: W325-94-HW01
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: W325-94-HW01 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 12/02/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 03/01/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 30.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FILTRATE FROM CALCINATION DISSOLUTION OF A WASTE SIMULANT

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: CPE Organization: Report Group: Source Facility: 325 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: 13 Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: D002 D007 Ship Code:
Landban: YY Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 05/03/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: W325-94-HW01
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0996	CHROMIUM	131			N
TEMP3246	REMAINDER NOT GIVEN			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23376	01A						1A2		23376	05/03/94	05/03/94	05/03/94		WHC	TRA			616	
OFF	A4151	05B						1A2			05/31/94	06/09/94	06/09/94	07/21/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: W321-93-HW56
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: W321-93-HW56 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/31/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 11/28/93 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 15 GALLON % Organic Volume:
Container Volume (meters): 0.0568 Waste Wt.(kg): 3.9000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents TRANSENE BRIGHT ELECTROLESS SILVER

SWE General Comments: (1) ONE-GALLON PLASTIC BOTTLE

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: CPE Organization: Report Group: Source Facility: 325 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0568 Waste Status: O
DW Waste #: D003 D011 WT02 Ship Code:
Landban: YYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/22/93 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: W321-93-HW56
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP3044	POTASSIUM CYANIDE			.56	N
TEMP3909	WATER			98.13	N
TEMP5031	SILVER CYANIDE			0.25	N
TEMP5032	SODIUM HYPOPHOSPHITE			1.06	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23013	01A			W141072			17C		23013		11/22/93			WHC	TRA			616	
OFF	A4195	14A			W141072			17C			07/14/94	07/14/94	07/14/94	08/16/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: W321-93-HW58
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: W321-93-HW58 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/31/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 11/28/93 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON % Organic Volume:
Container Volume (meters): 0.0303 Waste Wt.(kg): 4.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents MANAGLO NO. 10 PASTE

SWE General Comments: (1) ONE GALLON METAL BUCKET

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: CPE Organization: Report Group: Source Facility: 325 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: PF Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0303 Waste Status: U
DW Waste #: WC01 WT02 Ship Code:
Landban: NN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/22/93 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: W321-93-HW58
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0379	8-HYDROXYQUINOLINE			21	N
TEMP0915	CASTOR OIL			6	N
TEMP1901	IRON OXIDE			41	N
TEMP2320	MINERAL OIL			30	N
TEMP5033	DIMETHYLAMINOBENZENE			2	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23013	01C			W141070			17C		23013		11/22/93			WHC	TRA			616	
OFF	A4020	11C			W141070			17C			01/20/94	01/20/94	01/20/94	01/21/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: W321-93-HW30
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: W321-93-HW30 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/11/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 11/08/93 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 5 GALLON % Organic Volume:
Container Volume (meters): 0.0189 Waste Wt.(kg): 0.1000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents CHROMIC ACID

SWE General Comments: (1) 4-OZ. GLASS JAR

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: CPE Organization: Report Group: Source Facility: 321 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: COTX
pH Value: <2 Compatibility Group: Hazardous Waste Volume: 0.0189 Waste Status: O
DW Waste #: D001 D002 D007 WC01 WT02 Ship Code:
Landban: YYYNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 10/18/93 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: W321-93-HW30
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0990	CHROMIC ACID			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	22302	02B			W141076			17C		22302	10/18/93	10/18/93	10/18/93		WHC	TRA			616	
OFF	A4020	13B			W141076			17C			01/20/94	01/20/94	01/20/94	01/21/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 384-94-000017
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000017 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 192.4100 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000017
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01B			H00064			17E		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000018
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000018 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 192.4100 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000018
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01B			H00064			17E		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000019
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000019 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 192.4100 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000019
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01B			H00064			17E		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000014
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000014 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / .55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 192.4100 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000014
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01B			H00064			17E		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000015
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000015 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 192.4100 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000015
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01B			H00064			17E		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000016
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000016 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 192.4100 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000016
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01B			H00064			17E		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000012
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000012 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 192.4100 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000012
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01B			H00064			17E		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000013
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000013 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 192.4100 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000013
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01B			H00064			17E		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00008
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00008 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 136.2000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00008
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01A			H00064			34		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00009
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00009 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 136.2000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00009
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01A			H00064			34		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000011
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000011 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 192.4100 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000011
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01B			H00064			17E		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00005
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00005 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DF / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 136.2000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00005
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01A			H00064			34		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00006
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00006 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 136.2000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00006
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01A			H00064			34		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00007
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00007 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 136.2000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00007
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01A			H00064			34		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00002
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00002 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 136.2000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00002
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01A			H00064			34		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00003
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00003 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 136.2000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00003
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01A			H00064			34		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00004
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00004 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 136.2000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00004
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01A			H00064			34		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00093
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00093 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00093
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000010
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000010 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 136.2000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000010
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01A			H00064			34		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00091
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00091 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00091
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text			PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00092
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00092 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00092
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00089
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00089 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00089
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00090
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00090 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00090
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00086
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00086 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00086
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00087
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00087 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00087
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00088
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00088 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00088
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00083
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00083 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type. GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00083
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00084
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00084 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00084
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00085
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00085 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00085
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00080
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00080 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00080
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text			PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00081
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00081 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 205 5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWF General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00081
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name		Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text			PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00082
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00082 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00082
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00077
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00077 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00077
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume /	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00078
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00078 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00078
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00079
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00079 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00079
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00053
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00053 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 05/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 08/21/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 189.3180 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents USED ETHYLENE GLYCOL/WATER FROM 3621 B/C GENERATOR STATION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: PF Flashpoint: 232F Hazardous Properties Cd: T
pH Value: 9.0 Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/18/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00053
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1467	ETHYLENE GLYCOL			55	N
TEMP2320	MINERAL OIL			7.92	N
TEMP3503	SOIL			2	N
TEMP3909	WATER			40	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24361	01A			W145095			17E		24361		07/18/94	07/18/94		WHC	TRA			616	
OFF	A4209	08B			W145095			17E			07/28/94	08/11/94	08/11/94	08/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 384-94-00054
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00054 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 05/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 08/21/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 189.3180 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents USED ETHYLENE GLYCOL/WATER FROM 3621 B/C GENERATOR STATION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: PF Flashpoint: 232F Hazardous Properties Cd: T
pH Value: 9.0 Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha.(Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/18/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00054
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1467	ETHYLENE GLYCOL			55	N
TEMP2320	MINERAL OIL			7.92	N
TEMP3503	SOIL			2	N
TEMP3909	WATER			40	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24361	01A			W145095			17E		24361		07/18/94	07/18/94		WHC	TRA			616	
OFF	A4209	08B			W145095			17E			07/28/94	08/11/94	08/11/94	08/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 384-94-00075
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00075 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00075
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00076
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00076 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 205.5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/15/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00076
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4301	01A			H00064A			17H		23993	11/08/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00052
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00052 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 05/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 08/21/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 189.3180 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents USED ETHYLENE GLYCOL/WATER FROM 3621 B/C GENERATOR STATION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: PF Flashpoint: 232F Hazardous Properties Cd: T
pH Value: 9.0 Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/18/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00052
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1467	ETHYLENE GLYCOL			55	N
TEMP2320	MINERAL OIL			7.92	N
TEMP3503	SOIL			2	N
TEMP3909	WATER			40	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24361	01A			W145095			17E		24361		07/18/94	07/18/94		WHC	TRA			616	
OFF	A4209	08B			W145095			17E			07/28/94	08/11/94	08/11/94	08/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 384-94-00050
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00050 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 05/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 08/21/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 189.3180 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents USED ETHYLENE GLYCOL/WATER FROM 3621 B/C GENERATOR STATION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: PF Flashpoint: 232F Hazardous Properties Cd: T
pH Value: 9.0 Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/18/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00050
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1467	ETHYLENE GLYCOL			55	N
TEMP2320	MINERAL OIL			7 92	N
TEMP3503	SOIL			2	N
TEMP3909	WATER			40	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24361	01A			W145095			17E		24361		07/18/94	07/18/94		WHC	TRA			616	
OFF	A4209	08B			W145095			17E			07/28/94	08/11/94	08/11/94	08/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 384-94-00051
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00051 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 05/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 08/21/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0 2082 Waste Wt.(kg): 189.3180 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents USED ETHYLENE GLYCOL/WATER FROM 3621 B/C GENERATOR STATION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: PF Flashpoint: 232F Hazardous Properties Cd: T
pH Value: 9.0 Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/18/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00051
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1467	ETHYLENE GLYCOL			55	N
TEMP2320	MINERAL OIL			7.92	N
TEMP3503	SOIL			2	N
TEMP3909	WATER			40	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24361	01A			W145095			17E		24361		07/18/94	07/18/94		WHC	TRA			616	
OFF	A4209	08B			W145095			17E			07/28/94	08/11/94	08/11/94	08/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 384-93-00095
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-93-00095 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 12/14/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 03/13/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 172.9740 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents ETHYLENE GLYCOL AND CRANKCASE OIL

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 02/14/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

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DOE/RL-95-28

Container Listing for Package ID: 384-93-00095
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0467	ADDITIVES			11.85	N
TEMP1260	DIETHYLENE GLYCOL			1.05	N
TEMP1467	ETHYLENE GLYCOL			19.95	N
TEMP1722	HYDROTREATED (MILD) MINERAL OIL PETROLEUM DISTILLATES			78.21	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23459	01A			W142071			17E		23459		02/14/94	02/14/94		WHC	TRA			616	
OFF	A4069	05B			W142071			17E			03/10/94	03/10/94	03/10/94	04/21/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 384-93-00090
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-93-00090 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 12/02/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 03/01/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON
Container Volume (meters): 0.0303 Waste Wt.(kg): 0.4000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents ISOPROPANOL

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: 53F Hazardous Properties Cd: IT
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0303 Waste Status: O
DW Waste #: D001 WT02 Ship Code:
Landban: YN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 02/14/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-93-00090
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1937	ISOPROPANOL			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23545	01A			W142070			17H		23545		02/14/94	02/14/94		WHC	TRA			616	
OFF	A4069	05A			W142070			17H			03/10/94	03/10/94	03/10/94	04/21/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 306E-93-0011
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 306E-93-0011 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/10/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 11/07/93 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 108.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents KODAK INDUSTREX DEVELOPER SOLUTIONS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 306E Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: 10.1 Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/01/93 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 306E-93-0011
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1582	GLACIAL ACETIC ACID			1 47	N
TEMP1591	GLUTARALDEHYDE			.51	N
TEMP1720	HYDROQUINONE			1 596	N
TEMP3039	POTASSIUM CARBONATE			1.33	N
TEMP3053	POTASSIUM HYDROXIDE			1 33	N
TEMP3081	POTASSIUM SULFITE			6.6	N
TEMP3403	SODIUM BISULFITE			.45	N
TEMP3409	SODIUM BROMIDE			.27	N
TEMP3909	WATER			89.03	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	22833	01A			W140918			34		22833	11/01/93	11/01/93	11/01/93		WHC	TRA			616	
OFF	A4048	11G			W140918			34			02/17/94	02/17/94	02/17/94	03/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 384-93-00092
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-93-00092 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 12/14/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 03/13/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS.

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 172.9740 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents ETHYLENE GLYCOL AND CRANKCASE OIL

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 02/14/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-93-00092
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0467	ADDITIVES			11.85	N
TEMP1260	DIETHYLENE GLYCOL			1 05	N
TEMP1467	ETHYLENE GLYCOL			19.95	N
TEMP1722	HYDROTREATED (MILD) MINERAL OIL PETROLEUM DISTILLATES			78.21	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23459	01A			W142071			17E		23459		02/14/94	02/14/94		WHC	TRA			616	
OFF	A4069	05B			W142071			17E			03/10/94	03/10/94	03/10/94	04/21/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 384-93-00093
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-93-00093 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 12/14/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 03/13/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 172.9740 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents ETHYLENE GLYCOL AND CRANKCASE OIL

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 02/14/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-93-00093
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0467	ADDITIVES			11.85	N
TEMP1260	DIETHYLENE GLYCOL			1.05	N
TEMP1467	ETHYLENE GLYCOL			19.95	N
TEMP1722	HYDROTREATED (MILD) MINERAL OIL PETROLEUM DISTILLATES			78.21	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23459	01A			W142071			17E		23459		02/14/94	02/14/94		WHC	TRA			616	
OFF	A4069	05B			W142071			17E			03/10/94	03/10/94	03/10/94	04/21/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 384-93-00091
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-93-00091 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 12/14/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 03/13/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 172.9740 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents ETHYLENE GLYCOL AND CRANKCASE OIL

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 02/14/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-93-00091
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0467	ADDITIVES			11.85	N
TEMP1260	DIETHYLENE GLYCOL			1.05	N
TEMP1467	ETHYLENE GLYCOL			19.95	N
TEMP1722	HYDROTREATED (MILD) MINERAL OIL PETROLEUM DISTILLATES			78.21	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23459	01A			W142071			17E		23459		02/14/94	02/14/94		WHC	TRA			616	
OFF	A4069	05B			W142071			17E			03/10/94	03/10/94	03/10/94	04/21/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 384-94-00055
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00055 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 09/07/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 12/05/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: 0
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 31.7800 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents DIESEL FUEL

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: PF Flashpoint: 125F Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: 0
DW Waste #: D001 D018 Ship Code:
Landban: YY Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/28/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00055
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0695	BENZENE			.0048	N
TEMP1227	DIESEL FUEL #2			95	N
TEMP3503	SOIL			0-<5	N
TEMP3909	WATER			0-<5	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24940	01A						17E		24940	11/28/94	11/28/94	11/28/94		WHC	TRA			616	
OFF	C4349	02G			H00132			17E			12/15/94	12/20/94	12/20/94	01/04/95	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00072
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00072 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00072
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00073
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00073 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0 2082 Waste Wt.(kg): 204.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00073
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00074
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00074 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00074
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00068
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00068 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00068
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000020
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000020 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 192.4100 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000020
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01B			H00064			17E		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000023
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000023 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000023
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000021
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000021 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 192.4100 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000021
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01B			H00064			17E		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000022
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000022 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 192.4100 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000022
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01B			H00064			17E		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000026
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000026 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000026
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000024
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000024 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000024
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000025
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000025 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000025
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000028
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000028 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000028
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000029
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000029 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000029
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000027
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000027 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000027
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000031
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000031 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000031
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000032
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000032 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000032
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000033
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000033 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000033
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000049
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000049 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type. GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000049
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PB-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000030
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000030 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000030
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000036
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000036 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000036
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000034
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000034 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000034
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000035
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000035 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000035
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000038
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000038 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W:. Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000038
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000039
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000039 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000039
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000037
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000037 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000037
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000040
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000040 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000040
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000041
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000041 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000041
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000042
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000042 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000042
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000043
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000043 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000043
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000044
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000044 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000044
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000048
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000048 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000048
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000045
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000045 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000045
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000046
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000046 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000046
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-000047
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-000047 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-000047
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00056
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00056 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00056
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00057
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00057 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00057
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00058
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00058 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00058
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00059
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00059 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00059
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00060
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00060 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00060
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00063
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00063 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00063
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00061
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00061 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00061
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00062
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00062 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00062
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00067
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00067 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00067
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00064
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00064 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00064
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00065
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00065 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00065
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00066
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00066 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00066
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00069
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00069 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00069
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00070
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00070 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00070
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 384-94-00071
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 384-94-00071 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 03/31/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 204.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FUEL OIL #6 WITH DEBRIS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 384 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/05/94 Area: 300 Facility ID: 384 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 384-94-00071
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4301	01C			H00064A			17H		23993	11/03/94	11/03/94	11/05/94	11/05/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: F-9-0295
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: F-9-0295 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 01/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 137.4000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents SPECIFICATION USED OIL

SWE General Comments: DIRECT OFFSITE SHIPMENT

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: FFTP Organization: Report Group: Source Facility: 300 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/10/94 Area: 300 Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: F-9-0295
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4151	01C						17E		23667	06/09/94	06/09/94	06/09/94	07/13/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: F-9-0302
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: F-9-0302 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 01/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 184.6000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents SPECIFICATION USED OIL

SWE General Comments: DIRECT OFFSITE SHIPMENT

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: FFTP Organization: Report Group: Source Facility: 300 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/10/94 Area: 300 Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: F-9-0302
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4151	01C						17E		23667	06/09/94	06/09/94	06/09/94	07/13/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: F-9-0303
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: F-9-0303 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 01/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 178.7000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents SPECIFICATION USED OIL

SWE General Comments: DIRECT OFFSITE SHIPMENT

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: FFTP Organization: Report Group: Source Facility: 300 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/10/94 Area: 300 Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: F-9-0303
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4151	01C						17E		23667	06/09/94	06/09/94	06/09/94	07/13/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: F-9-0301
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: F-9-0301 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 01/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 178.7000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents SPECIFICATION USED OIL

SWE General Comments: DIRECT OFFSITE SHIPMENT

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: FFTP Organization: Report Group: Source Facility: 300 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/10/94 Area: 300 Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: F-9-0301
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4151	01C						17E		23667	06/09/94	06/09/94	06/09/94	07/13/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: F-9-0304
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: F-9-0304 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 01/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 192.8000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents SPECIFICATION USED OIL

SWE General Comments: DIRECT OFFSITE SHIPMENT

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: FFTP Organization: Report Group: Source Facility: 300 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/10/94 Area: 300 Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: F-9-0304
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4151	01C						17E		23667	06/09/94	06/09/94	06/09/94	07/13/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: F-9-0305
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: F-9-0305 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 01/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 196.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents SPECIFICATION USED OIL

SWE General Comments: DIRECT OFFSITE SHIPMENT

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: FFTP Organization: Report Group: Source Facility: 300 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/10/94 Area: 300 Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: F-9-0305
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4151	01C						17E		23667	06/09/94	06/09/94	06/09/94	07/13/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: F-9-0307
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: F-9-0307 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 01/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 185.5000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents SPECIFICATION USED OIL

SWE General Comments: DIRECT OFFSITE SHIPMENT

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: FFTP Organization: Report Group: Source Facility: 300 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/10/94 Area: 300 Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: F-9-0307
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4151	01C						17E		23667	06/09/94	06/09/94	06/09/94	07/13/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: WHC-313-94-031
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-031 SDAR Approval #: SWSDR #:
Primary Waste Type: P Accumulation Date: 06/17/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 14.4000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents PCB CONTAMINATED LIGHT FIXTURES

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: PCB2 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/21/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module: O
Storage Category: Tier Level: 1 Tier Position: C8 Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-031
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP6000	LIGHT FIXTURES CONTAINING >500 PPM PCB'S	>500		100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24530	01A						1A2		24530		07/12/94	07/12/94		WHC	TRA			616	
OFF	B4195	03A			GB92-0384			1A2		24413	07/14/94	07/19/94	07/21/94	07/21/94	USPC	TRA	USPC	TSD		

Container Listing for Package ID: WHC-313-94-032
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-032 SDAR Approval #: SWSDR #:
Primary Waste Type: P Accumulation Date: 06/17/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 14.4000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents PCB CONTAMINATED LIGHT FIXTURES

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: PCB2 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/21/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module: 0
Storage Category: Tier Level: 1 Tier Position: E4 Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-032
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP6000	LIGHT FIXTURES CONTAINING >500 PPM PCB'S	>500		100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24530	01A						1A2		24530		07/12/94	07/12/94		WHC	TRA			616	
OFF	B4195	03A			GB92-0384			1A2		24413	07/14/94	07/19/94	07/21/94	07/21/94	USPC	TRA	USPC	TSD		

Container Listing for Package ID: WHC-313-94-035
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-035 SDAR Approval #: SWSDR #:
Primary Waste Type: P Accumulation Date: 06/17/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 14.4000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents PCB CONTAMINATED LIGHT FIXTURES

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: PCB2 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/21/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module: 0
Storage Category: Tier Level: 1 Tier Position: D3 Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-035
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP6000	LIGHT FIXTURES CONTAINING >500 PPM PCB'S	>500		100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24530	01A						1A2		24530		07/12/94	07/12/94		WHC	TRA			616	
OFF	B4195	03A			GB92-0384			1A2		24413	07/14/94	07/19/94	07/21/94	07/21/94	USPC	TRA	USPC	TSD		

Container Listing for Package ID: WHC-313-94-033
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-033
SDAR Approval #:
SWSDR #:
Primary Waste Type: P
Accumulation Date: 06/17/94
Packaged Date:
Package Status: S
Certification Date:
Shipping Deadline: 07/16/94
Destruction Date:
RSWIMS Container Count:
Data Quality Code:
Physical State Code: S
Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code:
Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082
Waste Wt.(kg): 14.4000
% Organic Volume:
Container Empty Tare Wt.(kg):
Container Total Wt.(kg):
Organic Wt(kg):
Labpack Flag: N
Container Contents PCB CONTAMINATED LIGHT FIXTURES

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD
Company Type: GEN
Generator Group: NRFS
Organization:
Report Group:
Source Facility: 313
Charge Code:
Generator Comments:

Comment #1:
Comment #2:
Comment #3:
Yes/No Flag #1:
Yes/No Flag #2:
Yes/No Flag #3:
Date #1:
Date #2:
Date #3:

Hazardous Package Detail:
Designation Code: D
Container Status:
Flashpoint:
Hazardous Properties Cd:
pH Value:
Compatibility Group:
Hazardous Waste Volume: 0.2082
Waste Status: U
DW Waste #: PCB2
Ship Code:
Landban: Y
Other Landban #1:
Other Landban #2:
Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci):
Total Beta-Gamma (Ci):
Dose Rate:
Content WRAP Category:
Total Pu Equivalent (Ci):
Total Pu-FGE:
Assay #:
Waste Make-up Code:
Neutron Dose Rate:
Thermal Power(w/cu.m.):
Seal #:
Void Code:

Compaction Information:
Compactor PIN:
Compaction Wt. (Prorated):
% Content Compaction:

Current Location Information:
TSD Accept Date: 07/21/94
Area:
Facility ID: OFFSITE
Unit:
Quadrant:
Module: 0
Storage Category:
Tier Level: 1
Tier Position: C9
Container Alert Flag:
Location Beginning Coordinates: N
W:
Location Ending Coordinates: N
W:

Container Listing for Package ID: WHC-313-94-033
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP6000	LIGHT FIXTURES CONTAINING >500 PPM PCB'S	>500		100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24530	01A						1A2		24530		07/12/94	07/12/94		WHC	TRA			616	
OFF	B4195	03A			GB92-0384			1A2		24413	07/14/94	07/19/94	07/21/94	07/21/94	USPC	TRA	USPC	TSD		

Container Listing for Package ID: WHC-313-94-034
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-034 SDAR Approval #: SWSDR #:
Primary Waste Type: P Accumulation Date: 06/17/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 14.4000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents PCB CONTAMINATED LIGHT FIXTURES

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: PCB2 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/21/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module: 0
Storage Category: Tier Level: 1 Tier Position: E5 Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-034
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP6000	LIGHT FIXTURES CONTAINING >500 PPM PCB'S	>500		100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24530	01A						1A2		24530		07/12/94	07/12/94		WHC	TRA			616	
OFF	B4195	03A			GB92-0384			1A2		24413	07/14/94	07/19/94	07/21/94	07/21/94	USPC	TRA	USPC	TSD		

Container Listing for Package ID: WHC-313-94-037
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-037 SDAR Approval #: SWSDR #:
Primary Waste Type: P Accumulation Date: 06/17/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 14.4000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents PCB CONTAMINATED LIGHT FIXTURES

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: PCB2 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/21/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module: 0
Storage Category: Tier Level: 1 Tier Position: E6 Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-037
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP6000	LIGHT FIXTURES CONTAINING >500 PPM PCB'S	>500		100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24530	01A						1A2		24530		07/12/94	07/12/94		WHC	TRA			616	
OFF	B4195	03A			GB92-0384			1A2		24413	07/14/94	07/19/94	07/21/94	07/21/94	USPC	TRA	USPC	TSD		

Container Listing for Package ID: WHC-313-94-038
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-038 SDAR Approval #: SWSDR #:
Primary Waste Type: P Accumulation Date: 06/17/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 14.4000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents PCB CONTAMINATED LIGHT FIXTURES

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: PCB2 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/21/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module: 0
Storage Category: Tier Level: 1 Tier Position: B4 Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-038
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP6000	LIGHT FIXTURES CONTAINING >500 PPM PCB'S	>500		100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24530	01A						1A2		24530		07/12/94	07/12/94		WHC	TRA			616	
OFF	B4195	03A			GB92-0384			1A2		24413	07/14/94	07/19/94	07/21/94	07/21/94	USPC	TRA	USPC	TSD		

Container Listing for Package ID: WHC-313-94-036
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-036 SDAR Approval #: SWSDR #:
Primary Waste Type: P Accumulation Date: 06/17/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 14.4000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents PCB CONTAMINATED LIGHT FIXTURES

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: PCB2 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/21/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module: O
Storage Category: Tier Level: 1 Tier Position: D4 Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-036
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP6000	LIGHT FIXTURES CONTAINING >500 PPM PCB'S	>500		100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24530	01A						1A2		24530		07/12/94	07/12/94		WHC	TRA			616	
OFF	B4195	03A			GB92-0384			1A2		24413	07/14/94	07/19/94	07/21/94	07/21/94	USPC	TRA	USPC	TSD		

Container Listing for Package ID: WHC-313-94-039
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-039 SDAR Approval #: SWSDR #:
Primary Waste Type: P Accumulation Date: 06/17/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 14.4000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents PCB CONTAMINATED LIGHT FIXTURES

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: PCB2 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/21/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module: O
Storage Category: Tier Level: 1 Tier Position: D5 Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-039
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP6000	LIGHT FIXTURES CONTAINING >500 PPM PCB'S	>500		100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24530	01A						1A2		24530		07/12/94	07/12/94		WHC	TRA			616	
OFF	B4195	03A			GB92-0384			1A2		24413	07/14/94	07/19/94	07/21/94	07/21/94	USPC	TRA	USPC	TSD		

Container Listing for Package ID: WHC-313-94-040
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-040 SDAR Approval #: SWSDR #:
Primary Waste Type: P Accumulation Date: 06/17/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 14.4000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents PCB CONTAMINATED LIGHT FIXTURES

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: PCB2 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/21/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module: O
Storage Category: Tier Level: 1 Tier Position: E7 Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-040
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP6000	LIGHT FIXTURES CONTAINING >500 PPM PCB'S	>500		100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24530	01A						1A2		24530		07/12/94	07/12/94		WHC	TRA			616	
OFF	B4195	03A			GB92-0384			1A2		24413	07/14/94	07/19/94	07/21/94	07/21/94	USPC	TRA	USPC	TSD		

Container Listing for Package ID: WHC-313-94-041
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-041 SDAR Approval #: SWSDR #:
Primary Waste Type: P Accumulation Date: 06/17/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: 0
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 14.4000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents PCB CONTAMINATED LIGHT FIXTURES

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: PCB2 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/21/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module: 0
Storage Category: Tier Level: 1 Tier Position: A9 Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-041
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP6000	LIGHT FIXTURES CONTAINING >500 PPM PCB'S	>500		100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24530	01A						1A2		24530		07/12/94	07/12/94		WHC	TRA			616	
OFF	B4195	03A			GB92-0384			1A2		24413	07/14/94	07/19/94	07/21/94	07/21/94	USPC	TRA	USPC	TSD		

Container Listing for Package ID: WHC-313-94-047
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-047 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/23/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 11/20/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 57.3000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents NONLEAKING LIGHT BALLASTS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: PTX
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: W001 WC02 WP01 WT02 Ship Code:
Landban: NNNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 09/06/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-047
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2568	NONLEAKING LIGHT BALLAST CONTAINING PCB	>500		100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24799	01A						17H		24799		09/06/94	09/06/94		WHC	TRA			616	
OFF	B4321	02G			H00076			17H			11/30/94	12/01/94	12/01/94	01/05/95	NWES	TRA	NWES	TSD		

Container Listing for Package ID: WHC-313-94-048
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-048 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/02/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 10/30/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON % Organic Volume:
Container Volume (meters): 0.0303 Waste Wt.(kg): 0.0600 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents WHITE OUT THINNER

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: PT
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0303 Waste Status: O
DW Waste #: U226 WP01 WT02 Ship Code:
Landban: YNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 09/27/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-048
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0054	1,1,1-TRICHLOROETHANE			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24707	01A			H00061			17C		24707		09/27/94	09/27/94		WHC	TRA			616	
OFF	D4300	02D			H00061			17C			10/27/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: WHC-313-94-049
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-049 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/02/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 10/30/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON % Organic Volume:
Container Volume (meters): 0.0303 Waste Wt.(kg): 0.0300 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents MICHLIN 1 STEP SEPIA ERADICATOR SOLVENT

SWE General Comments: 1-OZ. BOTTLE

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: 46F Hazardous Properties Cd: CIT
pH Value: <2 Compatibility Group: Hazardous Waste Volume: 0.0303 Waste Status: O
DW Waste #: D001 D002 WT02 Ship Code:
Landban: YYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 09/27/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-049
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0429	ACETONE			20	N
TEMP1415	ETHANOL			30	N
TEMP1702	HYDROCHLORIC ACID			8	N
TEMP3135	PROPYLENE GLYCOL MONOMETHYL ETHER ACETATE			30	N
TEMP3909	WATER			25	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24707	01B			H00044			17C		24707		09/27/94	09/27/94		WHC	TRA			616	
OFF	C4300	02C			H00044			17C			10/27/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: WHC-313-94-051
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-051 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/02/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 10/30/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON % Organic Volume:
Container Volume (meters): 0.0303 Waste Wt.(kg): 2.4300 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: Y
Container Contents LABPACK OF FAB SHOP ELECTRODES/INDICATOR FLUID

SWE General Comments:.CARDBOARD TUBE WITH 21 RODS

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: PT
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0423 Waste Status: O
DW Waste #: D005 D007 WL01 WP01 WT02 Ship Code:
Landban: YYYNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 09/27/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-051
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken
WHC-313-94-051	24707-01D-001	09/19/94	LABPACK
WHC-313-94-051	24707-01D-002	09/19/94	LABPACK

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1970	LABPACK			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24707	01D			070934			17C		24707		09/27/94	09/27/94		WHC	TRA			616	
OFF	B4300	04B			070934			17C			10/27/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: WHC-313-94-052
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-052 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/02/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 10/30/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON % Organic Volume:
Container Volume (meters): 0.0303 Waste Wt.(kg): 1.0100 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: Y
Container Contents VARIOUS AEROSOLS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: 0 Hazardous Properties Cd: IPTX
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0322 Waste Status: O
DW Waste #: D001 WL01 WC02 WP01 WT02 Ship Code:
Landban: YYNNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 09/27/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-052
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken
WHC-313-94-052	24707-02A-001	09/19/94	LABPACK
WHC-313-94-052	24707-02A-002	09/19/94	LABPACK
WHC-313-94-052	24707-02A-003	09/19/94	LABPACK
WHC-313-94-052	24707-02A-004	09/19/94	LABPACK

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP5160	VARIOUS AEROSOLS			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24707	02A						17C		24707		09/27/94	09/27/94		WHC	TRA			616	
OFF	D4300	02E			070957			17C			10/27/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: W-333-94-00567
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: W-333-94-00567 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 07/14/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 10/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 155.2000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents MIXTURE OF HYDRAULIC OILS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: D006 D008 Ship Code:
Landban: YY Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 09/06/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: W-333-94-00567
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0385	ABSORBENT			<10	N
TEMP0838	CADMIUM	2.8			N
TEMP1687	HYDRAULIC OIL			100	N
TEMP1985	LEAD	5.3			N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24629	01A			H00075			1A1		24629		09/06/94	09/06/94		WHC	TRA			616	
OFF	B4321	07I			H00075			1A1			11/30/94	12/01/94	12/01/94	01/05/95	NWES	TRA	NWES	TSD		

Container Listing for Package ID: WHC-313-94-050
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-050 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/02/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 10/30/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON
Container Volume (meters): 0.0303 Waste Wt.(kg): 0.0600 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: Y
Container Contents LABPACK OF INK

SWE General Comments: 2 2-OZ. TUBES

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: 80F Hazardous Properties Cd: IT
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0305 Waste Status: O
DW Waste #: D001 D007 D008 WL01 WT02 Ship Code:
Landban: YYYYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 09/27/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-050
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken
WHC-313-94-050	24707-01C-001	09/19/94	LABPACK
WHC-313-94-050	24707-01C-002	09/19/94	LABPACK

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1970	LABPACK			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24707	01C						17C		24707		09/27/94	09/27/94		WHC	TRA			616	
OFF	C4300	02D			H00005			17C			10/27/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: WHC-313-94-055
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-055 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/22/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 11/19/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON % Organic Volume:
Container Volume (meters): 0.0303 Waste Wt.(kg): 0.4300 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents GLASS THERMOMETERS CONTAINING MERCURY 25% MERCURY 75% INERT MATERIALS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0303 Waste Status: O
DW Waste #: D009 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 10/03/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-055
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1583	GLASS			75	N
TEMP2181	MERCURY			25	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24822	01B						17C		24822		10/03/94	10/03/94		WHC	TRA			616	
OFF	A4321	04E			070919			17C			11/30/94	12/01/94	12/01/94	12/07/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: WHC-313-94-053
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-053 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/02/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 10/30/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON % Organic Volume:
Container Volume (meters): 0.0303 Waste Wt.(kg): 2.0700 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: Y
Container Contents VARIOUS AEROSOLS

SWE General Comments: 3 CANS

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: PTX
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0324 Waste Status: O
DW Waste #: U226 WL01 WC02 WP01 WT02 Ship Code:
Landban: YYNNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 09/27/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-053
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken
WHC-313-94-053	24707-02B-001	09/19/94	LABPACK
WHC-313-94-053	24707-02B-002	09/19/94	LABPACK
WHC-313-94-053	24707-02B-003	09/19/94	LABPACK
WHC-313-94-053	24707-02B-004	09/19/94	LABPACK

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP5160	VARIOUS AEROSOLS			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24707	02B						17C		24707		09/27/94	09/27/94		WHC	TRA			616	
OFF	D4300	02F			H00018			17C			10/27/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: WHC-313-94-054
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WHC-313-94-054 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/22/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 11/19/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: 0
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON % Organic Volume:
Container Volume (meters): 0.0303 Waste Wt.(kg): 0.2400 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents TEMPILAQ RED LABEL THINNER 1% BUTANE 1,2-EPOXY 99.4%

SWE General Comments:.(4) 2-OZ. JARS

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments: TRICHLOETHYLENE LAND BAN: HH>1000PPM

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: PT
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0303 Waste Status: O
DW Waste #: D040 WP01 WT02 Ship Code:
Landban: YYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 10/03/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WHC-313-94-054
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0056	1,1,1-TRICHLOROETHYLENE			99.4	N
TEMP0114	1,2-EPOXY BUTANE			1	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24822	01A			H00047			17C		24822		10/03/94	10/03/94		WHC	TRA			616	
OFF	B4300	03H			H00047			17C			10/27/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: WH-333-94-0001
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: WH-333-94-0001 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 10/21/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 01/18/95 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 18.9000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents USED HYDRAULIC OIL FROM COPPER CASTING

SWE General Comments: PCBS DID NOT ORIGINATE FROM A SOURCE >50PPM

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: PT
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: WP02 WT02 Ship Code:
Landban: NN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 12/19/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: WH-333-94-0001
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0523	ALKYLARYL PHOSPHATE ESTER			99	N
TEMP0788	BROMIDE MIXTURES	.12			N
TEMP1624	HALOGENATED CHLORIDES	120			N
TEMP2759	PCB	5.2			N
TEMP3825	TRIPHENYL PHOSPHATE			30	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	25150	01A			H00191			1A2		25150		12/19/94	12/19/94		WHC	TRA			616	
OFF	B5019	01D			H00191			1A2			01/19/95	01/19/95	01/19/95		NWES	TRA	NWES	TSD		

Container Listing for Package ID: F-9-0295
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: F-9-0295 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 01/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 137.4000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents SPECIFICATION USED OIL

SWE General Comments: DIRECT OFFSITE SHIPMENT

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: FFTP Organization: Report Group: Source Facility: 300 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/10/94 Area: 300 Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: F-9-0295
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4151	01C						17E		23667	06/09/94	06/09/94	06/09/94	07/13/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: F-9-0299
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: F-9-0299 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 01/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 172.8000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents SPECIFICATION USED OIL

SWE General Comments: DIRECT OFFSITE SHIPMENT

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: FFTP Organization: Report Group: Source Facility: 300 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/10/94 Area: 300 Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: F-9-0299
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4151	01C						17E		23667	06/09/94	06/09/94	06/09/94	07/13/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: F-9-0300
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: F-9-0300 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 01/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 170.1000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents SPECIFICATION USED OIL

SWE General Comments: DIRECT OFFSITE SHIPMENT

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: FFTP Organization: Report Group: Source Facility: 300 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/10/94 Area: 300 Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: F-9-0300
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4151	01C						17E		23667	06/09/94	06/09/94	06/09/94	07/13/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: F-9-0290
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: F-9-0290 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 01/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 142.4000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents SPECIFICATION USED OIL

SWE General Comments: DIRECT OFFSITE SHIPMENT

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: FFTP Organization: Report Group: Source Facility: 300 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/10/94 Area: 300 Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: F-9-0290
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4151	01C						17E		23667	06/09/94	06/09/94	06/09/94	07/13/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: F-9-0294
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: F-9-0294 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 01/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 171.3600 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents SPECIFICATION USED OIL

SWE General Comments: DIRECT OFFSITE SHIPMENT

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: FFTP Organization: Report Group: Source Facility: 300 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/10/94 Area: 300 Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: F-9-0294
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken
F-9-0294	300-94-001	06/03/94	RE-LABEL

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4151	01C						17E		23667	06/09/94	06/09/94	06/09/94	07/13/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: F-9-0289
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: F-9-0289 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 01/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 173.7000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents SPECIFICATION USED OIL

SWE General Comments: DIRECT OFFSITE SHIPMENT

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: FFTP Organization: Report Group: Source Facility: 300 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/10/94 Area: 300 Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: F-9-0289
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4151	01C						17E		23667	06/09/94	06/09/94	06/09/94	07/13/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 333E-93-00012
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 333E-93-00012 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 10/19/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 01/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 41.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents SHELL TELLUS OIL ABSORBED ON PADS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: WC02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 01/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 333E-93-00012
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0390	ABSORBENT PADS			17	N
TEMP0467	ADDITIVES			1.66	N
TEMP2322	MINERAL OIL PETROLEUM DISTILLATES			0-81.34	N
TEMP3521	SOLVENT REFINED HYDROTREATED ACID, TREATED HEAVY			0-81.34	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4048	08D			W142031			17H			02/17/94	02/17/94	02/17/94	03/30/94	RRC	TRA	CHEM	TSD		
ON	23186	01A			W142031			17H		23186	01/11/94	01/11/94	01/11/94		WHC	TRA			616	

Container Listing for Package ID: 23186-01A-001
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 23186-01A-001 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 10/19/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 219.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents OFF-SPECIFICATION OIL FOR ENERGY RECOVERY

SWE General Comments: DIRECT OFFSITE

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 300 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 01/27/94 Area: 300 Facility ID: 300 Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 23186-01A-001
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4019	01A			59186			17E		23186		01/26/94	01/26/94	01/27/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 333E-93-00010
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 333E-93-00010 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 10/20/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 01/17/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 5 GALLON % Organic Volume:
Container Volume (meters): 0.0189 Waste Wt.(kg): 0.0900 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents MICHLIN SEPIA ERADICATOR

SWE General Comments:.(3) 3-OUNCE JARS

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: 46 F Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0189 Waste Status: O
DW Waste #: D001 D002 WT02 Ship Code:
Landban: YYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 01/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 333E-93-00010
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0429	ACETONE			>20	N
TEMP1337	DIPROPYLENE GLYCOL MONOMETHYL ETHER			<30	N
TEMP1415	ETHANOL			>30	N
TEMP1702	HYDROCHLORIC ACID			>8	N
TEMP3909	WATER			>25	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4048	08I			W142032			37C			02/17/94	02/17/94	02/17/94	03/30/94	RRC	TRA	CHEM	TSD		
ON	23185	02A			W142032			37C		23185	01/11/94	01/11/94	01/11/94		WHC	TRA			616	

Container Listing for Package ID: 333E-93-00011
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 333E-93-00011 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 10/20/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 01/17/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: GL Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 5 GALLON % Organic Volume:
Container Volume (meters): 0.0189 Waste Wt.(kg): 0.4900 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: Y
Container Contents LABPACK OF AEROSOLS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0197 Waste Status:
DW Waste #: U075 WL01 WC02 WP01 WT02 Ship Code:
Landban: YYNNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 01/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 333E-93-00011
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken
333E-93-00011	23185-02B-0019	01/11/94	LABPACK
333E-93-00011	23185-02B-0020	01/11/94	LABPACK

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1970	LABPACK			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4048	09A			H74376			37C			02/17/94	02/17/94	02/17/94	03/30/94	RRC	TRA	CHEM	TSD		
ON	23185	02B			H74376			37C		23185	01/11/94	01/11/94	01/11/94		WHC	TRA			616	

Container Listing for Package ID: 333E-93-00007
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 333E-93-00007 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 10/20/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 01/17/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 5 GALLON % Organic Volume:
Container Volume (meters): 0.0189 Waste Wt.(kg): 0.1100 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: Y
Container Contents LABPACK OF SEALANTS AND CLEANERS

SWE General Comments:.(1) 1-OUNCE TUBE

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0195 Waste Status: O
DW Waste #: WL01 WP01 WT02 Ship Code:
Landban: NNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 01/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 333E-93-00007
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken
333E-93-00007	23185-01B-0007	01/11/94	LABPACK
333E-93-00007	23185-01B-0008	01/11/94	LABPACK
333E-93-00007	23185-01B-0016	01/11/94	LABPACK
333E-93-00007	23185-01B-0018	01/11/94	LABPACK

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1970	LABPACK			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4048	08F			H74373			37C			02/17/94	02/17/94	02/17/94	03/30/94	RRC	TRA	CHEM	TSD		
ON	23185	01B			H74373			37C		23185	01/11/94	01/11/94	01/11/94		WHC	TRA			616	

Container Listing for Package ID: 333E-93-00008
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 333E-93-00008 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 10/20/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 01/17/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: GL Chemical Nature Code: 0
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 5 GALLON % Organic Volume:
Container Volume (meters): 0.0189 Waste Wt.(kg): 1.7800 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: Y
Container Contents LABPACK OF AEROSOLS

SWE General Comments:.(4) AEROSOL CANS

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: Flashpoint: <100 F Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0209 Waste Status: 0
DW Waste #: D001 D028 WL01 WC02 WP01 WT02 Ship Code:
Landban: YNYNNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 01/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 333E-93-00008
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken
333E-93-00008	23185-01C-0003	01/11/94	LABPACK
333E-93-00008	23185-01C-0005	01/11/94	LABPACK
333E-93-00008	23185-01C-0006	01/11/94	LABPACK
333E-93-00008	23185-01C-0021	01/11/94	LABPACK

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1970	LABPACK			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4048	08G			H74374			37C			02/17/94	02/17/94	02/17/94	03/30/94	RRC	TRA	CHEM	TSD		
ON	23185	01C			H74374			37C		23185	01/11/94	01/11/94	01/11/94		WHC	TRA			616	

Container Listing for Package ID: 333E-93-00009
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 333E-93-00009 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 10/20/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 01/17/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 9.5500 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: Y
Container Contents LABPACK OF SILVER RODS AND LEAD TAPE

SWE General Comments: (1) CARDBOARD TUBE

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: O
DW Waste #: D008 D011 WL01 WT02 Ship Code:
Landban: YYYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 01/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 333E-93-00009
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken
333E-93-00009	23185-01D-0025	01/11/94	LABPACK
333E-93-00009	23185-01D-0026	01/11/94	LABPACK
333E-93-00009	23185-01D-0027	01/11/94	LABPACK
333E-93-00009	23185-01D-0028	01/11/94	LABPACK

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1970	LABPACK			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4048	08H			H74375			17H			02/17/94	02/17/94	02/17/94	03/30/94	RRC	TRA	CHEM	TSD		
ON	23185	01D			H74375			17H		23185	01/11/94	01/11/94	01/11/94		WHC	TRA			616	

Container Listing for Package ID: 333E-93-00006
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 333E-93-00006 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 10/20/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 01/17/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 5 GALLON % Organic Volume:
Container Volume (meters): 0.0189 Waste Wt.(kg): 0.3000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: Y
Container Contents LABPACK OF INK AND LUBRICANT

SWE General Comments: (5) 1-OUNCE TUBES

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: NRFS Organization: Report Group: Source Facility: 313 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: Flashpoint: 80 F Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0190 Waste Status: O
DW Waste #: D001 WL02 WT02 Ship Code:
Landban: YYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 01/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 333E-93-00006
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken
333E-93-00006	23185-01A-001	01/11/94	LABPACK
333E-93-00006	23185-01A-002	01/11/94	LABPACK
333E-93-00006	23185-01A-0014	01/11/94	LABPACK

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1970	LABPACK			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4048	08E			H74372			37C			02/17/94	02/17/94	02/17/94	03/30/94	RRC	TRA	CHEM	TSD		
ON	23185	01A			H74372			37C		23185	01/11/94	01/11/94	01/11/94		WHC	TRA			616	

Container Listing for Package ID: 328-94-00004
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00004 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 01/21/94 Packaged Date: 03/28/94
Package Status: S Certification Date: Shipping Deadline: 04/20/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON
Container Volume (meters): 0.0303 Waste Wt.(kg): 0.6800 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents MERCURY FROM THERMOMETERS AND FLOAT CONTROLS

SWE General Comments: PACKAGED IN POLYBOTTLES

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0303 Waste Status: U
DW Waste #: D009 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/28/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00004
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2181	MERCURY			90	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23635	01A			70919			17C		23635		03/28/94	03/28/94		WHC	TRA			616	
OFF	A4321	01B			070919			17C			11/30/94	12/01/94	12/01/94	12/07/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00004
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00004 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 01/21/94 Packaged Date: 03/28/94
Package Status: S Certification Date: Shipping Deadline: 04/20/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON % Organic Volume:
Container Volume (meters): 0.0303 Waste Wt.(kg): 0.6800 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents MERCURY FROM THERMOMETERS AND FLOAT CONTROLS

SWE General Comments: PACKAGED IN POLYBOTTLES

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0303 Waste Status: U
DW Waste #: D009 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/28/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00004
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2181	MERCURY			90	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23635	01A			70919			17C		23635		03/28/94	03/28/94		WHC	TRA			616	
OFF	A4321	01B			070919			17C			11/30/94	12/01/94	12/01/94	12/07/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00004
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00004 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 01/21/94 Packaged Date: 03/28/94
Package Status: S Certification Date: Shipping Deadline: 04/20/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON
Container Volume (meters): 0.0303 Waste Wt.(kg): 0.6800 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents MERCURY FROM THERMOMETERS AND FLOAT CONTROLS

SWE General Comments: PACKAGED IN POLYBOTTLES

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0303 Waste Status: U
DW Waste #: D009 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/28/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00004
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2181	MERCURY			90	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23635	01A			70919			17C		23635		03/28/94	03/28/94		WHC	TRA			616	
OFF	A4321	01B			070919			17C			11/30/94	12/01/94	12/01/94	12/07/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 3SS-93-054/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3SS-93-054/R SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 03/28/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 06/25/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 7.7300 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents LOW PRESSURE SODIUM BULBS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: IT
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: D001 D002 D003 WT02 Ship Code:
Landban: YYYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 04/04/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3SS-93-054/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1103	CRUSHED SODIUM BULBS			100	N
TEMP3388	SODIUM			1	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23935	01A						17H		23935		04/04/94	04/04/94		WHC	TRA			616	
OFF	A4145	05I			W143069			17H			05/25/94	05/12/94	05/12/94	06/20/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 328-94-00014/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00014/R SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 04/18/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 166.8200 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents NON-PCB LIGHT BALLASTS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: X
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WC02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 04/19/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00014/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2065	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE)			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24056	01A						17H		24056		04/19/94	04/19/94		WHC	TRA			616	
OFF	A4145	11A			H60475			17H			05/25/94	05/12/94	05/12/94	06/20/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 328-94-00016
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00016 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 02/18/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 05/18/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 9.5000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents PAINT RELATED WASTE

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: PF Flashpoint: <140 Hazardous Properties Cd: IT
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: F003 F005 D001 D008 WT02 Ship Code:
Landban: YYYYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 04/19/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00016
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0270	2-BUTOXYETHANOL			.25	N
TEMP0332	2-PROPANONE			.75	N
TEMP1806	INERT (PAINT MATERIALS)			95.11	N
TEMP1985	LEAD			.14	N
TEMP2217	METHANOL			1.0	N
TEMP3754	TOLUENE			2.75	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23936	01A						17C		23936		04/19/94	04/19/94		WHC	TRA			616	
OFF	A4145	11G			W144002			17C			05/25/94	05/12/94	05/12/94	06/20/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3SS-93-097/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3SS-93-097/R SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 03/21/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 06/18/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: 0
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 130.4500 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents NON-LEAKING PCB LIGHT BALLASTS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: PTX
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: 0
DW Waste #: W001 WC02 WP01 WT02 Ship Code:
Landban: YNYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/28/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3SS-93-097/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2569	NONLEAKING LIGHT BALLASTS WITH POLYCHLORINATED BIPHENYLS			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23882	01A						17H		23882		03/28/94	03/28/94		WHC	TRA			616	
OFF	A4145	04H			W141041			17H			05/25/94	05/12/94	05/12/94	06/20/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3SS-93-089/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3SS-93-089/R SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 03/21/94 Packaged Date: 03/28/94
Package Status: S Certification Date: Shipping Deadline: 06/18/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 130.4500 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents NON-PCB LIGHT BALLASTS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: X
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WC02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/28/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3SS-93-089/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2065	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE)			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23883	01A						17H		23883		03/28/94	03/28/94		WHC	TRA			616	
OFF	A4145	05A			H60475			17H			05/25/94	05/12/94	05/12/94	06/20/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3SS-93-081/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3SS-93-081/R SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 03/21/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 06/18/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 36.0900 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents INCANDESCENT LIGHT BULBS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: D008 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/28/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3SS-93-081/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1758	INCANDESCENT LIGHT BULBS CONTAINING LEAD SOLDER			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23881	01A						17C		23881		03/28/94	03/28/94		WHC	TRA			616	
OFF	A4145	05B			W143065			17C			05/25/94	05/12/94	05/12/94	06/20/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 328-94-00007/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00007/R SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 03/28/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 06/25/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 185.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents NON-LEAKING PCB LIGHT BALLASTS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: PTX
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: W001 WC02 WP01 WT02 Ship Code:
Landban: NNNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 04/04/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00007/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2557	NON-LEAKING LIGHT BALLASTS CONTAINING PCB	>500		100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23932	01A						17C		23932		04/04/94	04/04/94		WHC	TRA			616	
OFF	A4145	05G			W141041			17C			05/25/94	05/12/94	05/12/94	06/20/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3SS-93-092
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3SS-93-092 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 11/22/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 02/19/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 82.7200 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents RAILROAD BATTERIES

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: CT
pH Value: >12.5 Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: D002 WT02 Ship Code:
Landban: YN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 01/17/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3SS-93-092
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0456	ACRYLIC RESIN			32.2	N
TEMP3053	POTASSIUM HYDROXIDE			45.7	N
TEMP3975	ZINC OXIDE			22.1	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4048	06G			W142016			17H			02/17/94	02/17/94	02/17/94	03/30/94	RRC	TRA	CHEM	TSD		
ON	23401	01A			W142016			17H		23401		01/17/94	01/17/94		WHC	TRA			616	

Container Listing for Package ID: 3SS-93-079
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3SS-93-079 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 01/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 04/23/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 41.8100 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents PAINT WASTE

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: 140F Hazardous Properties Cd: IT
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: F003 F005 D001 D019 WP02 WT02 Ship Code:
Landban: YYYYNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/14/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3SS-93-079
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0899	CARBON TETRACHLORIDE			.0554	N
TEMP1457	ETHYLBENZENE			.0224	N
TEMP1806	INERT (PAINT MATERIALS)			90	N
TEMP2245	METHYL ETHYL KETONE			.0084	N
TEMP2288	METHYLENE CHLORIDE			.0061	N
TEMP3754	TOLUENE			.4161	N
TEMP3938	XYLENE			.0246	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23680	01A			W143033			17H		23680	03/14/94	03/14/94	03/14/94		WHC	TRA			616	
OFF	A4090	08B			W143033			17H			03/31/94	04/07/94	04/07/94	05/19/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 328-94-00003
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00003 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 01/20/94 Packaged Date: 03/28/94
Package Status: S Certification Date: Shipping Deadline: 04/19/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 12:2700 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents DESCALING SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: CT
pH Value: <2 Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: D002 WT02 Ship Code:
Landban: YN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/28/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00003
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1702	HYDROCHLORIC ACID			25.74	N
TEMP1944	ISOPROPYL ALCOHOL			11.88	N
TEMP3909	WATER			39.6	N
TEMP5068	CYCLOHEXYLAMINE			26.73	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23631	01A						1A2		23631		03/28/94	03/28/94		WHC	TRA			616	
OFF	A4145	04A			W143062			1A2			05/25/94	05/12/94	05/12/94	06/20/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3SS-93-076/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3SS-93-076/R SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 01/10/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 04/09/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 175.9000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents NON-LEAKING LIGHT BALLASTS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: PTX
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: W001 WC02 WP01 WT02 Ship Code:
Landban: NNNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 01/17/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

DOE/RL-95-28

Container Listing for Package ID: 3SS-93-076/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2557	NON-LEAKING LIGHT BALLASTS CONTAINING PCB	>500		100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23466	01A			W141041			17H		23466		01/17/94	01/17/94		WHC	TRA			616	
OFF	A4048	11A			W141041			17H			02/17/94	02/17/94	02/17/94	03/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3SS-93-091
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3SS-93-091 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 11/22/93 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 02/19/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 82.7200 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents RAILROAD BATTERIES

SWE General Comments:.

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: CT
pH Value: >12.5 Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: D002 WT02 Ship Code:
Landban: YN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 01/17/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3SS-93-091
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0456	ACRYLIC RESIN			32.2	N
TEMP3053	POTASSIUM HYDROXIDE			45.7	N
TEMP3975	ZINC OXIDE			22.1	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4048	06G			W142016			17H			02/17/94	02/17/94	02/17/94	03/30/94	RRC	TRA	CHEM	TSD		
ON	23401	01A			W142016			17H		23401		01/17/94	01/17/94		WHC	TRA			616	

Container Listing for Package ID: 305-94-00025
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 305-94-00025 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 10/18/94 Packaged Date: 11/08/94
Package Status: S Certification Date: Shipping Deadline: 01/15/95 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 11.4060 Organic Wt(kg):
Container Empty Tare Wt.(kg): 74.00 Container Total Wt.(kg): 242.00
Labpack Flag: Y
Container Contents LABPACK OF AEROSOL PUNCTURE TEST WASTES

SWE General Comments: 4 CANS

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: EQUIPTL Organization: Report Group: Source Facility: 305 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: <140 Hazardous Properties Cd: IPTX
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1554 Waste Status: O
DW Waste #: D001 D035 WL01 WC02 WP01 WT02 Ship Code:
Landban: YYYNYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 12/19/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 305-94-00025
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken
305-94-00025	25175-01A-0026	10/18/94	LABPACK
305-94-00025	25175-01A-0027	10/18/94	LABPACK
305-94-00025	25175-01A-0035	10/18/94	LABPACK
305-94-00025	25175-01A-0036	10/18/94	LABPACK
305-94-00025	25175-01A-0037	10/18/94	LABPACK
305-94-00025	25175-01A-0038	10/18/94	LABPACK
305-94-00025	25175-01A-0040	10/18/94	LABPACK
305-94-00025	25175-01A-0042	10/18/94	LABPACK
305-94-00025	25175-01A-0045	10/18/94	LABPACK
305-94-00025	25175-01A-0047	10/18/94	LABPACK
305-94-00025	25175-01A-0049	10/18/94	LABPACK

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1970	LABPACK			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	25175	01B			H00150			17H		25175		12/19/94	12/19/94		WHC	TRA			616	
OFF	B5019	02B			H00150			17H			01/19/95	01/19/95	01/19/95		NWES	TRA	NWES	TSD		

Container Listing for Package ID: 305-92-00001
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 305-92-00001 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 10/18/94 Packaged Date: 10/18/94
Package Status: S Certification Date: Shipping Deadline: 01/15/95 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 20.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg): 206.80
Labpack Flag: N
Container Contents SHOP RAGS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: EQUIPTL Organization: Report Group: Source Facility: 305 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: PF Flashpoint: NA Hazardous Properties Cd: CPT
pH Value: NA Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: F002 F003 F005 D035 WC02 WP01 WT02 Ship Code:
Landban: YYYYNNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 12/19/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 305-92-00001
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0054	1,1,1-TRICHLOROETHANE			1.392	N
TEMP0429	ACETONE			4.881	N
TEMP1131	CYCLOHEXANONE			.098	N
TEMP1154	DEBRIS			69.655	N
TEMP1321	DIOXANE			.045	N
TEMP2170	MEK			1.2	N
TEMP2217	METHANOL			.83	N
TEMP2288	METHYLENE CHLORIDE			9.47	N
TEMP3754	TOLUENE			.509	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	25273	01A			071248			17H		25273	12/19/94	12/19/94	12/19/94		WHC	TRA			616	
OFF	B5019	01B			071248			17H			01/19/95	01/19/95	01/19/95		NWES	TRA	NWES	TSD		

Container Listing for Package ID: 305-94-00079
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 305-94-00079
SDAR Approval #:
SWSDR #:
Primary Waste Type: H
Accumulation Date: 10/18/94
Packaged Date: 11/17/94
Package Status: S
Certification Date:
Shipping Deadline: 01/15/95
Destruction Date:
RSWIMS Container Count:
Data Quality Code:
Physical State Code: S
Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code:
Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 12 GALLON
Container Volume (meters): 0.0454
Waste Wt.(kg): 7.0800
% Organic Volume:
Organic Wt(kg):
Container Empty Tare Wt.(kg):
Container Total Wt.(kg): 123.00
Labpack Flag: Y
Container Contents LABPACK CONTAINING METAL CONTAINERS OF ABSORBED LIQUIDS

SWE General Comments: 2 CANS

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD
Company Type: GEN
Generator Group: EQUIPTL
Organization:
Report Group:
Source Facility: 305
Charge Code:
Generator Comments:

Comment #1:
Comment #2:
Comment #3:
Yes/No Flag #1:
Yes/No Flag #2:
Yes/No Flag #3:
Date #1:
Date #2:
Date #3:

Hazardous Package Detail:
Designation Code: E
Container Status: F
Flashpoint: NA
Hazardous Properties Cd: PT
pH Value: NA
Compatibility Group:
Hazardous Waste Volume: 0.0758
Waste Status: O
DW Waste #: WL01 WP01 WT02
Ship Code:
Landban: NNN
Other Landban #1:
Other Landban #2:
Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci):
Total Beta-Gamma (Ci):
Dose Rate:
Content WRAP Category:
Total Pu Equivalent (Ci):
Total Pu-FGE:
Assay #:
Waste Make-up Code:
Neutron Dose Rate:
Thermal Power(w/cu.m.):
Seal #:
Void Code:

Compaction Information:
Compactor PIN:
Compaction Wt. (Prorated):
% Content Compaction:

Current Location Information:
TSD Accept Date: 12/19/94
Area:
Facility ID: OFFSITE
Unit:
Quadrant:
Module:
Storage Category:
Tier Level:
Tier Position:
Container Alert Flag:
Location Beginning Coordinates: N
W:
Location Ending Coordinates: N
W:

Container Listing for Package ID: 305-94-00079
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken
305-94-00079	25175-01A-0028	10/18/94	LABPACK
305-94-00079	25175-01A-0030	10/18/94	LABPACK
305-94-00079	25175-01A-0031	10/18/94	LABPACK
305-94-00079	25175-01A-0034	10/18/94	LABPACK
305-94-00079	25175-01A-0039	10/18/94	LABPACK
305-94-00079	25175-01A-0041	10/18/94	LABPACK
305-94-00079	25175-01A-0043	10/18/94	LABPACK
305-94-00079	25175-01A-0046	10/18/94	LABPACK

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1970	LABPACK			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	25175	01A			H00042			6C		25175		12/19/94	12/19/94		WHC	TRA			616	
OFF	B5019	03C			H00042			6C			01/19/95	01/19/95	01/19/95		NWES	TRA	NWES	TSD		

Container Listing for Package ID: 306E-93-0010
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 306E-93-0010 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/10/93 Packaged Date:
Package Status: T Certification Date: Shipping Deadline: 11/07/93 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 117.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents SPENT INDUSTREX FIXER PARTS A AND B

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: ETP Organization: Report Group: Source Facility: 306E Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: 4-6 Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: D011 WT02 Ship Code:
Landban: YN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 10/21/93 Area: 300 Facility ID: 3746D Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 306E-93-0010
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0552	ALUMINUM SULFATE			.75	N
TEMP0598	AMMONIUM THIOSULFATE			12.5	N
TEMP3363	SILVER	>500			N
TEMP3391	SODIUM ACETATE			2.5	N
TEMP3611	SULFURIC ACID			.75	N
TEMP3909	WATER			83.5	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23028	01A						34		23028	10/21/93	10/21/93	10/21/93		WHC	TRA			3746D	

Container Listing for Package ID: 305-94-00022
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 305-94-00022 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 01/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 04/10/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 100.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents WATER LANCE TESTING

SWE General Comments:.PG II

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: EQUIPTL Organization: Report Group: Source Facility: 305 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: PF Flashpoint: Hazardous Properties Cd:
pH Value: >12.5 Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: D002 WT02 Ship Code:
Landban: YN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 02/28/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 305-94-00022
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2847	PHOSPHORIC ACID, TRISODIUM SALT			.245	N
TEMP3394	SODIUM ALUMINATE			2.625	N
TEMP3433	SODIUM HYDROXIDE			.595	N
TEMP3458	SODIUM NITRATE			28.63	N
TEMP3909	WATER			66.75	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23554	01A			W142094			17E		23554	02/28/94	02/28/94	02/28/94		WHC	TRA			616	
OFF	A4090	01A			W142094			17E			03/31/94	04/07/94	04/07/94	05/19/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 305-93-00014
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 305-93-00014 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 04/18/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 186.0000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents CORE DRILL TESTING

SWE General Comments:-PG II

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: EQUIPTL Organization: Report Group: Source Facility: 305 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: >12.5 Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: D001 D002 WT01 Ship Code:
Landban: YYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 05/23/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 305-93-00014
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2847	PHOSPHORIC ACID, TRISODIUM SALT			1.56	N
TEMP3173	RAGS			1	N
TEMP3433	SODIUM HYDROXIDE			.53	N
TEMP3458	SODIUM NITRATE			80.88	N
TEMP3459	SODIUM NITRITE			1.92	N
TEMP3909	WATER			4.95	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24132	01A						17H		24132	05/23/94	05/23/94	05/23/94		WHC	TRA			616	
OFF	A4321	06I			H00067			17H			11/30/94	12/01/94	12/01/94	12/07/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 306E-93-0009
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 306E-93-0009 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 07/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 10/08/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 33.0000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents DRY SOLVENT RAGS - NO FREE LIQUIDS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: 306E Organization: Report Group: Source Facility: 306E Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: F003 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 08/08/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 306E-93-0009
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0401	ACETIC ACID ETHYL ESTER			.123	N
TEMP0429	ACETONE			.912	N
TEMP1415	ETHANOL			3.198	N
TEMP1944	ISOPROPYL ALCOHOL			.697	N
TEMP2450	NAPHTHA			.925	N
TEMP3173	RAGS			92.256	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24598	01A						17C		24598		08/08/94	08/08/94		WHC	TRA			616	
OFF	A4237	08H			W146044			17C			08/25/94	08/31/94	08/31/94	09/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 306E-93-0008
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 306E-93-0008 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 05/19/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 08/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON % Organic Volume:
Container Volume (meters): 0.0303 Waste Wt.(kg): 0.0500 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents RAGS WITH CLEANING SOLVENT

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: 306E Organization: Report Group: Source Facility: 306E Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: PX
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0303 Waste Status: U
DW Waste #: D028 WC02 WP01 Ship Code:
Landban: YNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 08/08/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 306E-93-0008
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0112	1,2-DICHLOROETHANE			2	N
TEMP1415	ETHANOL			8	N
TEMP3173	RAGS			90	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24581	01A			H00040			17C		24581		08/08/94	08/08/94		WHC	TRA			616	
OFF	B4300	06A			H00040			17C			10/27/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 306E-94-0011
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 306E-94-0011 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 05/24/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 08/21/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON
Container Volume (meters): 0.1136 Waste Wt.(kg): 22.5000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents CLEANING RAGS WITH KODAK FIXER SOLUTION

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: 306E Organization: Report Group: Source Facility: 306E Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 08/08/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 306E-94-0011
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0402	ACETIC ACID GLACIAL			.092	N
TEMP1591	GLUTARALDEHYDE			.03	N
TEMP1720	HYDROQUINONE			.102	N
TEMP3039	POTASSIUM CARBONATE			.085	N
TEMP3050	POTASSIUM HDYROXIDE			.085	N
TEMP3173	RAGS			90	N
TEMP3611	SULFURIC ACID			.028	N
TEMP3909	WATER			8.61	N
TEMP4004	ACETIC ACID SODIUM SALT			.045	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24580	01A						17H		24580		08/08/94	08/08/94		WHC	TRA	1		616	
OFF	A4237	08F			W146042			17H			08/25/94	08/31/94	08/31/94	09/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 306E-94-0009
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 306E-94-0009 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 07/11/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 10/08/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON
Container Volume (meters): 0.2082 Waste Wt.(kg): 200.0000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents 1,2-DICHLOROETHANE

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: 306E Organization: Report Group: Source Facility: 306E Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: 56F Hazardous Properties Cd: IPTX
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: D001 D028 WC02 WP01 WT02 Ship Code:
Landban: YYNNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 08/08/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 306E-94-0009
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1465	ETHYLENE DICHLORIDE			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24579	01A			H00048			17C		24579		08/08/94	08/08/94		WHC	TRA			616	
OFF	C4300	02G			H00048			17C			10/27/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 24064-TANK-6
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 24064-TANK-6 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 05/06/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 08/03/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: TT / 5000 GALLON
Container Volume (meters): 18.9300 Waste Wt.(kg): 5609.0000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents ETHYLENE GLYCOL SOLUTION

SWE General Comments: POSSIBLY NON-REGULATED - GEN. OBTAINED 10% SOLUTION

Generator Information:
Generating Company: KEH / KAISER ENGINEERING Company Type: GEN
Generator Group: MESS Organization: Report Group: Source Facility: 309 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 18.9300 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 05/18/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 24064-TANK-6
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1467	ETHYLENE GLYCOL			30	N
TEMP3909	WATER			70	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4138	01A			W143039			UNK		24064	05/18/94	05/18/94	05/18/94	06/06/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 24064-TANK-2
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 24064-TANK-2 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 04/13/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/11/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: TT / 5000 GALLON
Container Volume (meters): 18.9300 Waste Wt.(kg): 7973.0000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents ETHYLENE GLYCOL

SWE General Comments: DIRECT OFFSITE

Generator Information:
Generating Company: KEH / KAISER ENGINEERING Company Type: GEN
Generator Group: MESS Organization: Report Group: Source Facility: 337 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 18.9300 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 04/19/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 24064-TANK-2
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken
24064-TANK-2	24064-TANK-2A	05/10/94	RE-LABEL

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1467	ETHYLENE GLYCOL			30	N
TEMP3909	WATER			70	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4109	01A			W143039			UNK		24064	04/19/94	04/19/94	04/19/94	04/27/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 24064-TANK-4
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 24064-TANK-4 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 05/06/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 08/03/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: TT / 5000 GALLON % Organic Volume:
Container Volume (meters): 18.9300 Waste Wt.(kg): 13700.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents ETHYLENE GLYCOL SOLUTION

SWE General Comments:.

Generator Information:
Generating Company: KEH / KAISER ENGINEERING Company Type: GEN
Generator Group: MESS Organization: Report Group: Source Facility: 309 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 18.9300 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 05/06/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 24064-TANK-4
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1467	ETHYLENE GLYCOL			30	N
TEMP3909	WATER			70	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4126	01A			W143309			UNK		24064		05/06/94	05/06/94	05/26/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 24064-TANK-5
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 24064-TANK-5 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 05/06/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 08/03/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: TT / 5000 GALLON
Container Volume (meters): 18.9300 Waste Wt.(kg): 10955.0000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents ETHYLENE GLYCOL SOLUTION

SWE General Comments:

Generator Information:
Generating Company: KEH / KAISER ENGINEERING Company Type: GEN
Generator Group: MESS Organization: Report Group: Source Facility: 309 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 18.9300 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 05/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 24064-TANK-5
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1467	ETHYLENE GLYCOL			30	N
TEMP3909	WATER			70	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4130	01A			W143039			UNK		24064	05/11/94	05/11/94	05/11/94	06/20/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 338-94-00003
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 338-94-00003 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/25/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 11/22/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 15 GALLON
Container Volume (meters): 0.0568 Waste Wt.(kg): 2.2700 % Organic Volume:
Container Empty Tare Wt.(kg): 5.00 Container Total Wt.(kg): 9.00 Organic Wt(kg):
Labpack Flag: N
Container Contents RAGS, GRINDING DUST PAINT CHIPS GLOVES, GRINDING WHEEL

SWE General Comments:-

Generator Information:
Generating Company: KEH / KAISER ENGINEERING Company Type: GEN
Generator Group: MESS Organization: 52880 Report Group: Source Facility: 338 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0568 Waste Status: U
DW Waste #: D008 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/08/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 338-94-00003
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1985	LEAD	42000			N
TEMP2724	PAINTING DEBRIS			99	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	25157	01A			H00111Q			17C		25157		11/08/94	11/08/94		WHC	TRA			616	
OFF	B5019	10B			H00111Q			17C			01/19/95	01/19/95	01/19/95		NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00060/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00060/R SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 09/16/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 12/14/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 190.9100 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg): 205.00
Labpack Flag: N
Container Contents NON-LEAKING LIGHT BALLASTS

SWE General Comments:

Generator Information:
Generating Company: KEH / KAISER ENGINEERING Company Type: GEN
Generator Group: MESS Organization: 52880 Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: PTX
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: W001 WC02 WP01 WT02 Ship Code:
Landban: YNNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/21/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00060/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2557	NON-LEAKING LIGHT BALLASTS CONTAINING PCB			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24920	01A			H00076			1A2		24920		11/21/94	11/21/94		WHC	TRA			616	
OFF	B5019	06F			H00076			1A2			01/19/95	01/19/95	01/19/95		NWES	TRA	NWES	TSD		

Container Listing for Package ID: 24064-TANK-3
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 24064-TANK-3 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 04/22/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/20/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: TT / 5000 GALLON
Container Volume (meters): 18.9300 Waste Wt.(kg): 9291.0000 % Organic Volume:
Container Empty Tare Wt.(kg): Container Total Wt.(kg): Organic Wt(kg):
Labpack Flag: N
Container Contents ETHYLENE GLYCOL

SWE General Comments: POSSIBLY NONREGULATED - GEN. OBTAINED 10% DILUTION

Generator Information:
Generating Company: KEH / KAISER ENGINEERING Company Type: GEN
Generator Group: MESS Organization: Report Group: Source Facility: 337 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 18.9300 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 04/22/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 24064-TANK-3
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken
24064-TANK-3	24064-TANK-3A	05/10/94	RE-LABEL

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1467	ETHYLENE GLYCOL			30	N
TEMP3909	WATER			70	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	A4112	01A			W143039			UNK		24064		04/22/94	04/22/94	05/19/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 328-94-00062/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00062/R SDAR Approval #: SWSDR #:
Primary Waste Type: P Accumulation Date: 09/16/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 10/15/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 0.9100 Organic Wt(kg):
Container Empty Tare Wt.(kg): 15.00 Container Total Wt.(kg): 16.00
Labpack Flag: N
Container Contents LIGHT FIXTURES CONTAMINATED WITH PCB

SWE General Comments:-

Generator Information:
Generating Company: KEH / KAISER ENGINEERING Company Type: GEN
Generator Group: MESS Organization: 52880 Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: PCB2 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 10/10/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00062/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP6000	LIGHT FIXTURES CONTAINING >500 PPM PCB'S			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24921	01A						17H		24921		10/10/94	10/10/94		WHC	TRA			616	
OFF	E4300	02A			PCB003			17H			10/27/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00025/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00025/R SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 09/08/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 12/06/94 Destruction Date:
RSWIMS Container Count: Data-Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 189.5500 Organic Wt(kg):
Container Empty Tare Wt.(kg): 14.00 Container Total Wt.(kg): 205.00
Labpack Flag: N
Container Contents NON PCB LIGHT BALLASTS

SWE General Comments:

Generator Information:
Generating Company: KEH / KAISER ENGINEERING Company Type: GEN
Generator Group: MESS Organization: 52880 Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: X
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: WC02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/21/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00025/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0737	BIS(2-ETHYLHEXYL)PHTHALATE			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24891	01A			070954			17H		24891		11/21/94	11/21/94		WHC	TRA			616	
OFF	B5019	10E			070954			17H			01/19/95	01/19/95	01/19/95		NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00051/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00051/R SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 09/08/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 12/06/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 180.4500 Organic Wt(kg):
Container Empty Tare Wt.(kg): 14.00 Container Total Wt.(kg): 196.00
Labpack Flag: N
Container Contents NON-LEAKING PCB LIGHT BALLASTS

SWE General Comments:

Generator Information:
Generating Company: KEH / KAISER ENGINEERING Company Type: GEN
Generator Group: MESS Organization: 52880 Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: PTX
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: W001 WC02 WP01 WT02 Ship Code:
Landban: NNNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 11/21/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00051/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2557	NON-LEAKING LIGHT BALLASTS CONTAINING PCB			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24890	01A			H00076			1A2		24890		11/21/94	11/21/94		WHC	TRA			616	
OFF	B5019	07E			H00076			1A2			01/19/95	01/19/95	01/19/95		NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00004
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00004 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 01/21/94 Packaged Date: 03/28/94
Package Status: S Certification Date: Shipping Deadline: 04/20/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON % Organic Volume:
Container Volume (meters): 0.0303 Waste Wt.(kg): 0.6800 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents MERCURY FROM THERMOMETERS AND FLOAT CONTROLS

SWE General Comments: PACKAGED IN POLYBOTTLES

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0303 Waste Status: U
DW Waste #: D009 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 03/28/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00004
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2181	MERCURY			90	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23635	01A			70919			17C		23635		03/28/94	03/28/94		WHC	TRA			616	
OFF	A4321	01B			070919			17C			11/30/94	12/01/94	12/01/94	12/07/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00047
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00047 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 10/06/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 01/03/95 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 50.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): 23.00 Container Total Wt.(kg): 73.00
Labpack Flag: N
Container Contents USED INCANDESCENT LIGHT BULBS

SWE General Comments:

Generator Information:
Generating Company: KEH / KAISER ENGINEERING Company Type: GEN
Generator Group: MESS Organization: 52880 Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: D008 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 10/24/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00047
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1756	INCANDESCENT LIGHT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND LEAD			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	25021	01A						1A2		25021	10/24/94	10/24/94	10/24/94		WHC	TRA			616	
OFF	B4321	04E			H00013			1A2			11/30/94	12/01/94	12/01/94	01/05/95	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00068
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00068 SDAR Approval #: SWSDR #:
Primary Waste Type: P Accumulation Date: 10/14/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 11/12/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 14.5400 Organic Wt(kg):
Container Empty Tare Wt.(kg): 14.00 Container Total Wt.(kg): 29.00
Labpack Flag: N
Container Contents LEAKING PCB BALLAST

SWE General Comments:

Generator Information:
Generating Company: KEH / KAISER ENGINEERING Company Type: GEN
Generator Group: MESS Organization: 52880 Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: PF Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: PCB2 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 10/24/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00068
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:

Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2047	LEAKING LIGHT BALLASTS CONTAINING >500 PPM PCBS			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	25077	01A						1A2		25077	10/24/94	10/24/94	10/24/94		WHC	TRA			616	
OFF	E4321	01A			PCB014			1A2			11/30/94	12/01/94	12/01/94	12/14/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00066
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00066 SDAR Approval #: SWSDR #:
Primary Waste Type: P Accumulation Date: 10/04/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 11/02/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 7.7200 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents LEAKING LIGHT BALLASTS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: MESS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: PCB2 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 10/10/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00066
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2047	LEAKING LIGHT BALLASTS CONTAINING >500 PPM PCBS			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	25002	01A						1A2		25002		10/10/94	10/10/94		WHC	TRA			616	
OFF	E4300	02B			PCB014			1A2			10/27/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00048
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00048 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 06/10/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 09/07/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 154.5500 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents OLD GASOLINE FROM TANK

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: -45F Hazardous Properties Cd: ITX
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: O
DW Waste #: D001 D008 D018 WC02 WT02 Ship Code:
Landban: YYYNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 08/09/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00048
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0695	BENZENE			1	N
TEMP1578	GASOLINE			99	N
TEMP3692	TETRAETHYL LEAD			.1	N
TEMP3709	TETRAMETHYL LEAD			.1	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24532	01A			H00051			1A1		24532		08/09/94	08/09/94		WHC	TRA			616	
OFF	C4300	03F			H00051			1A1			10/27/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 338-94-00001
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 338-94-00001 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 07/15/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 10/12/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 36.3600 Organic Wt(kg):
Container Empty Tare Wt.(kg): 23.00 Container Total Wt.(kg): 59.36
Labpack Flag: N
Container Contents ACETONE CONTAMINATED RAGS

SWE General Comments:

Generator Information:
Generating Company: KEH / KAISER ENGINEERING Company Type: GEN
Generator Group: MESS Organization: 52880 Report Group: Source Facility: 338 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 08/22/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 338-94-00001
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0429	ACETONE			8	N
TEMP0803	BUTANE			.008	N
TEMP0811	BUTYL ACETATE			.528	N
TEMP0812	BUTYL ALCOHOL			.079	N
TEMP1415	ETHANOL			.858	N
TEMP1913	ISOBUTANE			.384	N
TEMP1944	ISOPROPYL ALCOHOL			.042	N
TEMP2276	METHYL VIOLET			.04	N
TEMP2537	NITROCELLULOSE			.098	N
TEMP3095	PROPANE			.408	N
TEMP3173	RAGS			90	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24657	01A			H00009			17H		24657		08/22/94	08/22/94		WHC	TRA			616	
OFF	B4300	07A			H00009			17H			10/27/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00056
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00056 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 08/15/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 11/12/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON % Organic Volume:
Container Volume (meters): 0.0303 Waste Wt.(kg): 32.2700 Organic Wt(kg):
Container Empty Tare Wt.(kg): 5.00 Container Total Wt.(kg): 37.27
Labpack Flag: N
Container Contents BALLOTINI IMPACT BEADS

SWE General Comments:

Generator Information:
Generating Company: KEH / KAISER ENGINEERING Company Type: GEN
Generator Group: MESS Organization: 52880 Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0303 Waste Status: U
DW Waste #: D007 D008 Ship Code:
Landban: YY Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 10/10/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00056
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:

Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0996	CHROMIUM	17			N
TEMP1985	LEAD	66			N
TEMP5027	SODA LIME GLASS (GLASS OXIDE)			>99	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24827	01A								24827		10/10/94	10/10/94		WHC	TRA			616	
OFF	B4300	09I			G02007						10/27/94	11/08/94	11/08/94	11/21/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00020/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00020/R SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 07/12/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 10/09/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 166.3600 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents NONLEAKING LIGHT BALLASTS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: PTX
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: W001 WC02 WP01 WT02 Ship Code:
Landban: NNNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/25/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00020/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2568	NONLEAKING LIGHT BALLAST CONTAINING PCB	>500		100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24569	01A						17C		24569		07/25/94	07/25/94		WHC	TRA			616	
OFF	A4237	05H			W141041			17C			08/25/94	08/31/94	08/31/94	09/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 328-94-00043
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00043 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 07/12/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 10/09/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 72.2700 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents ALKALINE BATTERIES

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: CT
pH Value: >12.5 Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: D002 D009 WT01 Ship Code:
Landban: YYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/25/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00043
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0866	CALCIUM HYDROXIDE			0-15	N
TEMP2150	MANGANESE DIOXIDE			0-60	N
TEMP2177	MERCURIC OXIDE			20-50	N
TEMP2181	MERCURY			.0001-5	N
TEMP3050	POTASSIUM HDYROXIDE			0-46	N
TEMP3433	SODIUM HYDROXIDE			0-7	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24513	01A			70927			1A2		24513		07/25/94	07/25/94		WHC	TRA			616	
OFF	A4321	03F			070927A			1A2			11/30/94	12/01/94	12/01/94	12/07/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00044
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00044 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 07/12/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 10/09/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: CF / 5 GALLON % Organic Volume:
Container Volume (meters): 0.0189 Waste Wt.(kg): 13.6400 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents NI-CAD BATTERIES

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: CTX
pH Value: >12.5 Compatibility Group: Hazardous Waste Volume: 0.0189 Waste Status: U
DW Waste #: D002 D006 WC02 WT01 Ship Code:
Landban: YYNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/25/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00044
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0838	CADMIUM			1-26	N
TEMP0843	CADMIUM HYDROXIDE			3-26	N
TEMP0848	CADMIUM OXIDE			7-20	N
TEMP1041	COBALT			1-4	N
TEMP1046	COBALT HYDROXIDE			.5-2	N
TEMP2102	LITHIUM HYDROXIDE			.02-9	N
TEMP2499	NICKEL			1-40	N
TEMP2506	NICKEL HYDROXIDE			0-30	N
TEMP2510	NICKEL OXIDE			0-40	N
TEMP3053	POTASSIUM HYDROXIDE			1-40	N
TEMP3433	SODIUM HYDROXIDE			2-4	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24514	01A						12B		24514		07/25/94	07/25/94		WHC	TRA			616	
OFF	A4237	06C			W146035			12B			08/25/94	08/31/94	08/31/94	09/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 321C-94-00013
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 321C-94-00013 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 05/19/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 08/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 13.6400 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents ABSORBENT MATERIAL CONTAINING SULFURIC ACID AND SODIUM HYDROXIDE

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: >12.5 Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: D002 WT02 Ship Code:
Landban: YN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 321C-94-00013
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0390	ABSORBENT PADS			0-90	N
TEMP3433	SODIUM HYDROXIDE			2.5	N
TEMP3611	SULFURIC ACID			2.5	N
TEMP3909	WATER			5	N
TEMP6001	CLOTHING			0-90	N
TEMP6002	PAPER TOWELS			0-90	N
TEMP6003	POLYETHYLENE TUBING			0-90	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24339	01A			W145081			1A2		24339	07/11/94	07/11/94	07/11/94		WHC	TRA			616	
OFF	A4209	05C			W145081			1A2			07/28/94	08/11/94	08/11/94	08/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 328-94-00005
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00005 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 06/09/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 09/06/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 45.4500 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents INCANDESCENT LIGHT BULBS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 325 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: D008 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/11/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00005
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1756	INCANDESCENT LIGHT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND LEAD			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24457	01A			W143024			1A2		24457	07/11/94	07/11/94	07/11/94		WHC	TRA			616	
OFF	A4209	07G			W143024			1A2			07/28/94	08/11/94	08/11/94	08/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3734A-94-00002
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3734A-94-00002 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 06/21/94 Packaged Date: 06/21/94
Package Status: S Certification Date: Shipping Deadline: 09/18/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 230.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): 23.00 Container Total Wt.(kg): 255.00
Labpack Flag: N
Container Contents ABSORBENT AND WASTE PAINT

SWE General Comments:

Generator Information:
Generating Company: KEH / KAISER ENGINEERING Company Type: GEN
Generator Group: MESS Organization: 52880 Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: <100F Hazardous Properties Cd: IT
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: O
DW Waste #: D001 D007 D008 D035 WT02 Ship Code:
Landban: YYYYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 08/01/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3734A-94-00002
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken
3734A-94-00002	24477	07/15/94	RE-LABEL

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0484	ALIPHATIC PETRLEUM DISTILLATE			10.4140	N
TEMP0991	CHROMIC ACID ZINC SALT			.2775	N
TEMP0996	CHROMIUM			.0925	N
TEMP1154	DEBRIS			69	N
TEMP1457	ETHYLBENZENE			.1068	N
TEMP1985	LEAD			.185	N
TEMP2245	METHYL ETHYL KETONE			3.7185	N
TEMP3754	TOLUENE			5.0542	N
TEMP3938	XYLENE			.8355	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24472	11A						1A2		24472		08/01/94	08/01/94		WHC	TRA			616	
OFF	A4237	04D			W146028			1A2			08/25/94	08/31/94	08/31/94	09/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 328-94-00008
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00008 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 05/06/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 08/03/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 45.0000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents PAINT AND RAGS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: MESS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: <140 F Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: F003 F005 D001 D019 D035 WC02 WP02 WT02 Ship Code:
Landban: YYYYYNNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/06/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00008
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0054	1,1,1-TRICHLOROETHANE			.041	N
TEMP0429	ACETONE			.016	N
TEMP0899	CARBON TETRACHLORIDE			.003	N
TEMP1154	DEBRIS			90	N
TEMP1457	ETHYLBENZENE			.043	N
TEMP2245	METHYL ETHYL KETONE			.558	N
TEMP2288	METHYLENE CHLORIDE			.038	N
TEMP3754	TOLUENE			4.30	N
TEMP3938	XYLENE			.071	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24240	01A			W144094			17H		24240	06/06/94	06/06/94	06/06/94		WHC	TRA			616	
OFF	A4195	05H			W144094			17H			07/14/94	07/14/94	07/14/94	08/16/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 328-94-00042
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00042 SDAR Approval #: SWSDR #:
Primary Waste Type: P Accumulation Date: 05/27/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 06/25/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 2.7270 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents LEAKING LIGHT BALLASTS CONTAINING >500 PPM PCB'S

SWE General Comments: OUT OF SERVICE DATE: 5/27/94

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: MESS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.1136 Waste Status: U
DW Waste #: PCB2 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/21/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module: 0
Storage Category: Tier Level: 1 Tier Position: B1 Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00042
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2046	LEAKING LIGHT BALLASTS CONTAINING >500 PPM PCB'S			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24362	01A						17C		24362	06/20/94	06/20/94	06/20/94		WHC	TRA			616	
OFF	B4195	02H			GB92-0384			17C		24413	07/14/94	07/19/94	07/21/94	07/21/94	USPC	TRA	USPC	TSD		

Container Listing for Package ID: 328-94-00040
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00040 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 05/13/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 08/10/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DF / 15 GALLON % Organic Volume:
Container Volume (meters): 0.0568 Waste Wt.(kg): 26.3600 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents ACID REMOVED FROM BATTERIES (BATTERY ELECTROLYTE (DILUTE)

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: MESS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: PF Flashpoint: Hazardous Properties Cd:
pH Value: <2 Compatibility Group: Hazardous Waste Volume: 0.0568 Waste Status: U
DW Waste #: D002 D008 WT02 Ship Code:
Landban: YYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/20/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00040
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP1985	LEAD			.05	N
TEMP3611	SULFURIC ACID			39.98	N
TEMP3909	WATER			71.96	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24331	01A			W145046			34		24331	06/20/94	06/20/94	06/20/94		WHC	TRA			616	
OFF	A4209	11A			W145046			34			07/28/94	08/11/94	08/11/94	08/30/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3SS-92-005A
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3SS-92-005A SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 04/12/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/10/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: CF / 5 GALLON % Organic Volume:
Container Volume (meters): 0.0189 Waste Wt.(kg): 19.9500 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents NI-CD AND ALKALINE BATTERIES (HG PRESENT)

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0189 Waste Status: U
DW Waste #: D006 D009 WT01 Ship Code:
Landban: YYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 05/09/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3SS-92-005A
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0573	AMMONIUM CHLORIDE			4	N
TEMP0838	CADMIUM			20	N
TEMP0843	CADMIUM HYDROXIDE			20	N
TEMP0887	CARBON			11	N
TEMP2150	MANGANESE DIOXIDE			31	N
TEMP2181	MERCURY			.05	N
TEMP2499	NICKEL			20	N
TEMP2506	NICKEL HYDROXIDE			20	N
TEMP3963	ZINC			42	N
TEMP3965	ZINC CHLORIDE			7	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24150	01A			70942			12B		24150	05/09/94	05/09/94	05/09/94		WHC	TRA			616	
OFF	B4321	03C			070942A			12B			11/30/94	12/01/94	12/01/94	01/05/95	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00038
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00038 SDAR Approval #: SWSDR #:
Primary Waste Type: P Accumulation Date: 05/09/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 06/07/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: PCB

Container Type Code / Description: DM / 8 GALLON % Organic Volume:
Container Volume (meters): 0.0303 Waste Wt.(kg): 5.4500 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents LEAKING LIGHT BALLASTS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: 0.0303 Waste Status: U
DW Waste #: PCB2 Ship Code:
Landban: Y Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 07/21/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module: O
Storage Category: Tier Level: 2 Tier Position: C9 Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00038
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP2047	LEAKING LIGHT BALLASTS CONTAINING >500 PPM PCBS			100	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24238	01A						17C		24238		05/23/94	05/23/94		WHC	TRA			616	
OFF	B4195	02G			GB92-0384			17C		24413	07/14/94	07/19/94	07/21/94	07/21/94	USPC	TRA	USPC	TSD		

Container Listing for Package ID: 328-94-00035
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00035 SDAR Approval #: SWSDR #:
Primary Waste Type: N Accumulation Date: 05/02/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: O
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: NON-REGULATED

Container Type Code / Description: DM / 30 GALLON % Organic Volume:
Container Volume (meters): 0.1136 Waste Wt.(kg): 45.9000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents SPECIFICATION USED OIL

SWE General Comments: DIRECT OFFSITE SHIPMENT - REF. 24187

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: Compatibility Group: Hazardous Waste Volume: Waste Status:
DW Waste #: Ship Code:
Landban: Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 06/10/94 Area: 300 Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00035
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
OFF	B4151	01B						17E		23667	06/09/94	06/09/94	06/09/94	07/13/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3SS-90-350
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3SS-90-350 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 04/12/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/10/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 15 GALLON % Organic Volume:
Container Volume (meters): 0.0568 Waste Wt.(kg): 38.6300 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents BATTERIES

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: >12.5 Compatibility Group: Hazardous Waste Volume: 0.0568 Waste Status: U
DW Waste #: D002 D006 WC02 WT01 Ship Code:
Landban: YYNN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 05/09/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3SS-90-350
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0838	CADMIUM			13-25	N
TEMP0843	CADMIUM HYDROXIDE			13-26	N
TEMP1041	COBALT			2-4	N
TEMP1046	COBALT HYDROXIDE			.5-2	N
TEMP2499	NICKEL			16-50	N
TEMP2506	NICKEL HYDROXIDE			12-30	N
TEMP3053	POTASSIUM HYDROXIDE			2-20	N
TEMP3433	SODIUM HYDROXIDE			1-4	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24151	01A						17C		24151	05/09/94	05/09/94	05/09/94		WHC	TRA			616	
OFF	A4151	08C						17C			05/31/94	06/09/94	06/09/94	07/21/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 328-94-00036
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00036 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 04/18/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/16/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 8 GALLON % Organic Volume:
Container Volume (meters): 0.0303 Waste Wt.(kg): 8.6400 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents SULFURIC ACID SOLUTION

SWE General Comments: PG II

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: F Flashpoint: Hazardous Properties Cd: CT
pH Value: <2 Compatibility Group: Hazardous Waste Volume: 0.0303 Waste Status: O
DW Waste #: D002 WT02 Ship Code:
Landban: YN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 05/23/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00036
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP3611	SULFURIC ACID			43.26	N
TEMP3909	WATER			57.42	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24180	01A						17C		24180		05/23/94	05/23/94		WHC	TRA			616	
OFF	A4151	10G						17C			05/31/94	06/09/94	06/09/94	07/21/94	RRC	TRA	CHEM	TSD		

Container Listing for Package ID: 3SS-92-005
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 3SS-92-005 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 04/12/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/10/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 15 GALLON % Organic Volume:
Container Volume (meters): 0.0568 Waste Wt.(kg): 60.4500 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents BATTERIES

SWE General Comments: EQUAL TO ROUTINE X0172

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: Flashpoint: Hazardous Properties Cd:
pH Value: >12.5 Compatibility Group: Hazardous Waste Volume: 0.0568 Waste Status: U
DW Waste #: D002 D009 WT01 Ship Code:
Landban: YYN Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 05/09/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 3SS-92-005
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0866	CALCIUM HYDROXIDE			0-15	N
TEMP0887	CARBON			2.1-8	N
TEMP2147	MANGANESE			0-25	N
TEMP2150	MANGANESE DIOXIDE			0-60	N
TEMP2177	MERCURIC OXIDE			20-50	N
TEMP2181	MERCURY			.0001-5	N
TEMP3053	POTASSIUM HYDROXIDE			0-46	N
TEMP3433	SODIUM HYDROXIDE			0-7	N
TEMP3963	ZINC			5-37	N
TEMP3975	ZINC OXIDE			20-40	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24149	01A			70927			17C		24149	05/09/94	05/09/94	05/09/94		WHC	TRA			616	
OFF	A4321	04C			070927A			17C			11/30/94	12/01/94	12/01/94	12/07/94	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00023/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00023/R SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 03/28/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 06/25/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: S Chemical Nature Code: I
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 36.0900 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents GE MERCURY VAPOR LAMPS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: E Container Status: F Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: U
DW Waste #: D008 D009 Ship Code:
Landban: YY Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 04/04/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00023/R
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0007	MERCURY VAPOR LAMPS CONTAINING			100	N
TEMP1985	LEAD			2	N
TEMP2181	MERCURY			.0625	N
TEMP3324	SILICA CRYSTALLINE (FUSED)			20	N
TEMP3325	SILICA CRYSTALLINE (QUARTZ)			50	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	23933	01A			70937			1A2		23933		04/04/94	04/04/94		WHC	TRA			616	
OFF	B4321	05F			070937			1A2			11/30/94	12/01/94	12/01/94	01/05/95	NWES	TRA	NWES	TSD		

Container Listing for Package ID: 328-94-00034
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Package ID: 328-94-00034 SDAR Approval #: SWSDR #:
Primary Waste Type: H Accumulation Date: 04/05/94 Packaged Date:
Package Status: S Certification Date: Shipping Deadline: 07/03/94 Destruction Date:
RSWIMS Container Count: Data Quality Code: Physical State Code: L Chemical Nature Code: IO
SWIMS Waste Description Code:
Backlog Flag:
Secondary Waste Type Code: Secondary Waste Group:
Waste Type Description: HAZARDOUS

Container Type Code / Description: DM / 55 GALLON % Organic Volume:
Container Volume (meters): 0.2082 Waste Wt.(kg): 90.6000 Organic Wt(kg):
Container Empty Tare Wt.(kg): Container Total Wt.(kg):
Labpack Flag: N
Container Contents FLOOR FINISHERS

SWE General Comments:

Generator Information:
Generating Company: WHC / WESTINGHOUSE HANFORD Company Type: GEN
Generator Group: GASS Organization: Report Group: Source Facility: 328 Charge Code:
Generator Comments:

Comment #1: Comment #2: Comment #3: Yes/No Flag #1: Yes/No Flag #2: Yes/No Flag #3:
Date #1: Date #2: Date #3:

Hazardous Package Detail:
Designation Code: D Container Status: PF Flashpoint: Hazardous Properties Cd: T
pH Value: Compatibility Group: Hazardous Waste Volume: 0.2082 Waste Status: O
DW Waste #: WT02 Ship Code:
Landban: N Other Landban #1: Other Landban #2: Other Landban #3:

Radioactive Package Detail:
Total Alpha (Ci): Total Beta-Gamma (Ci): Dose Rate: Content WRAP Category:
Total Pu Equivalent (Ci): Total Pu-FGE: Assay #: Waste Make-up Code:
Neutron Dose Rate: Thermal Power(w/cu.m.): Seal #: Void Code:

Compaction Information:
Compactor PIN: Compaction Wt. (Prorated): % Content Compaction:

Current Location Information:
TSD Accept Date: 05/09/94 Area: Facility ID: OFFSITE Unit: Quadrant: Module:
Storage Category: Tier Level: Tier Position: Container Alert Flag:
Location Beginning Coordinates: N W: Location Ending Coordinates: N W:

Container Listing for Package ID: 328-94-00034
for Source Facility: %
for Location Facility: %
for Unit: % Quadrant: %
for Primary Waste Type: %

Relocation History:
Last Relocation Date:

Relocation Date	From Facility	Unit	Quadrant

Repackaging History:

Current Container	Previous Container(s)	Date Repackaged	Action Taken

Isotope Information:

Isotope Number	Isotope Name	Alpha Ci	PE-Ci	PU-FGE	Isotope Activity	Unit

Hazardous Chemical Components:

Component ID	Component Text	PPM	Weight (kg)	Weight %	EPCRA
TEMP0885	CARBITOL			1.5	N
TEMP1426	ETHANOLAMINE			7	N
TEMP1467	ETHYLENE GLYCOL			1.5	N
TEMP2964	POLYETHYLENE			1.5	N
TEMP3909	WATER			83	N

Physical Components:

Content Description	Volume %	Weight (kg)

Manifest/Shipping Information:

Type	Manifest #	Item	RSR #	RSR Type	Profile #	NRC 741 #	NMIT #	DOT Spec	DOT Cat	Req Num	Shipment Scheduled	Date Shipped	Shipment Arrived	Manifest Returned	Tran Cmpny	Tran Type	Dest Cmpny	Dest Type	Receiving Facility	Shp Rtn
ON	24120	01A						1A1		24120		05/09/94	05/09/94		WHC	TRA			616	
OFF	A4151	07C						1A1			05/31/94	06/09/94	06/09/94	07/21/94	RRC	TRA	CHEM	TSD		

ATTACHMENT 5

PNL - 300 AREA WASTE SHIPMENTS FOR CALENDAR YEAR 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: ALLWASTE TRANSPORTATION AND REMEDIAT
ADDRESS: 12475 LLAGAS AVENUE
CITY: SAN MATIN
EPA/STATE I.D. NUMBER: CAD063547996 STATE: CA ZIP: 95041

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE See P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
1	71294	122194		L	I	LABPACK OF CHEMICALS	WL01 WT01 D002	E	149	K		
2	71294	122194		L	I	LABPACK OF CHEMICALS	WL01 WT01 D002 D006	E	63	K		
3	71294	122194		L	I	LABPACK OF CHEMICALS	WL01 WT01 WC02 D001 D002 U133	E	1	K		
4	71294	122194		L	I	LABPACK OF CHEMICALS	WL02 D001 D002 WT02	D	4	K		
5	71294	122194		L	I	LABPACK OF CHEMICALS	WL02 D002 WT02	D	67	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM ECY 030-28 (Rev. 9/92) 28B-1518 -CONTINUATION SHEET- Form 4

ATT 5-2

DOE/RL-95-28

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: ALLWASTE TRANSPORTATION AND REMEDIAT
ADDRESS: 12475 LLAGAS AVENUE
CITY: SAN MATIN
EPA/STATE I.D. NUMBER: CAD063547996
STATE: CA ZIP: 95041

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number (See Page 9)	B. Manifest Shipment Date (MM DD YY) (See Page 9)	C. Status (See P.9)	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas (See Page 10)	E. Chemical Nature O=Organic I=Inorganic (See Page 10)	F. Waste Description (See Page 10)	G. Dangerous Waste Number (see instructions) and WAC 173-303) (See Page 11)	H. Waste Designation D=DW E=EHW (See P.12)	I. Weight of Waste (See Page 12)	J. WEIGHT CODE (P.12)	K. Recycling Credit % (See P.12)	L. For TSD Facility Use Only (See P.13)
6	71294	122194		L	O	LABPACK OF CHEMICALS	WL01 D001 F003 WP01 WC02 F002 WT01 D022 F005	E	57	K		
7	71294	122194		L	O	LABPACK OF CHEMICALS	WL02 D001 D002 D003	D	1	K		
8	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 D002 D006 WT02	E	86	K		
9	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 D002 WT01	E	52	K		
10	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 F003 D004 D006 D007 WC02 D005 D011 D010 WT01	E	46	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM ECY 030-28 (Rev. 9/92) 28B-1518 -CONTINUATION SHEET- Form 4

ATT 5-3

DOE/RL-95-28

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000897

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR
ZIP: 71731

14. TRANSPORTER See Page 8
NAME: ALLWASTE TRANSPORTATION AND REMEDIAT
ADDRESS: 12475 LLAGAS AVENUE
CITY: SAN MATIN
EPA/STATE I.D. NUMBER: CAD063547996
STATE: CA
ZIP: 95041

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number (See Page 9)	B. Manifest Shipment Date (MM DD YY) (See Page 9)	C. Status (See P.9)	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas (See Page 10)	E. Chemical Nature O=Organic I=Inorganic (See Page 10)	F. Waste Description (See Page 10)	G. Dangerous Waste Number (see instructions) and WAC 173-303) (See Page 11)	H. Waste Designation D=DW E=EHW (See P.12)	I. Weight of Waste (See Page 12)	J. WECIOGDHET (P.12)	K. Recycling Credit X (See P.12)	L. For TSD Facility Use Only (See P.13)
11	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 F003 D006 WT01 WC02 D011 D039 D040 D029 D043 D019	E	67	K		
12	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WP01 F002 F003 F005 D001 WC02 D003 WT01	E	5	K		
13	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WP01 F003 WC02 U080 F002 D010 WT01	E	25	K		
14	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WP01 WT02	E	59	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: ARD069748192
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: CAD063547996
NAME: ALLWASTE TRANSPORTATION AND REMEDIAT
ADDRESS: 12475 LLAGAS AVENUE
CITY: SAN MATIN
STATE: CA ZIP: 95041

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
15	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D001 D002	E	46	K		
16	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002	E	163	K		
17	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002 D006	E	66	K		
18	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 WC02 D003. D001 D019 D035 F002 F003 WP01 D022 D038	E	28	K		
19	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 WP01 WC02	E	76	K		
20	71294	122194		L	OI	LABPACK OF CHEMICALS	WL02 WT02	D	110	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM ECY 030-28 (Rev. 9/92) 28B-1518 -CONTINUATION SHEET- Form 4

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: ALLWASTE TRANSPORTATION AND REMEDIAT
ADDRESS: 12475 LLAGAS AVENUE
CITY: SAN MATIN
EPA/STATE I.D. NUMBER: CAD063547996 STATE: CA ZIP: 95041

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. States See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
21	71294	122194		L	OI	LABPACK OF CHEMICALS	WL02 WT02 F003	D	20	K		
22	71294	122194		S	I	LABPACK OF CHEMICALS	WL01 D002	E	6	K		
23	71294	122194		S	I	LABPACK OF CHEMICALS	WL01 D006	E	1	K		
24	71294	122194		S	I	LABPACK OF CHEMICALS	WL01 WT01 D002 D003	E	1	K		
25	71294	122194		S	I	LABPACK OF CHEMICALS	WL01 WT01 D005 D002	E	3	K		
26	71294	122194		S	I	LABPACK OF CHEMICALS	WL02 WT02 D003 D001	D	1	K		
27	71294	122194		S	O	LABPACK OF CHEMICALS	WL01 WP01 D002 WT01	E	1	K		
28	71294	122194		S	OI	LABPACK OF CHEMICALS	WL01 WT01	E	31	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM ECY 030-28 (Rev. 9/92) 28B-1518 -CONTINUATION SHEET- Form 4

ATT 5-6

DOE/RL-95-26

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR
ZIP: 71731

14. TRANSPORTER See Page 8
NAME: ALLWASTE TRANSPORTATION AND REMEDIAT
ADDRESS: 12475 LLAGAS AVENUE
CITY: SAN MATIN
EPA/STATE I.D. NUMBER: CAD063547996
STATE: CA
ZIP: 95041

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
29	71294	122194		S	OI	LABPACK OF CHEMICALS	WL01 WT01 P120 D010	E	3	K		
30	71294	122194		S	OI	LABPACK OF CHEMICALS	WL01 WT01 U165 D001	E	14	K		
31	71294	122194		S	OI	LABPACK OF CHEMICALS	WL01 WT01 WP03	E	32	K		
32	71294	122194		S	OI	LABPACK OF CHEMICALS "BELOW THE THRESHOLD CONCENTRATION"	WL02 D006 D007	D	26	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
EPA/STATE I.D. NUMBER: OHD009865825
STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number (See Page 9)	B. Manifest Shipment Date (MM DD YY) (See Page 9)	C. Status (See P.9)	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas (See Page 10)	E. Chemical Nature O=Organic I=Inorganic (See Page 10)	F. Waste Description (See Page 10)	G. Dangerous Waste Number (see instructions) and WAC 173-303) (See Page 11)	H. Waste Designation D=DW E=EHW (See P.12)	I. Weight of Waste (See Page 12)	J. WEIGHT CODE (P.12)	K. Recycling Credit X (See P.12)	L. For TSD Facility Use Only (See P.13)
1	50894	081994		L	I	LABPACK OF CHEMICALS	WL01 D001 WT01 D002	E	1	K		
2	60894	081994		L	I	LABPACK OF CHEMICALS	WL01 D002 WT01	E	1	K		
3	50894	081994		L	I	LABPACK OF CHEMICALS	WL01 WT01	E	22	K		
4	50894	081994		L	I	LABPACK OF CHEMICALS	WL01 WT01 D002	E	3	K		
5	50894	081994		L	I	LABPACK OF CHEMICALS	WL02 D001	D	2	K		
6	50894	081994		L	I	LABPACK OF CHEMICALS	WL02 D001 D002	D	1	K		
7	50894	081994		L	I	LABPACK OF CHEMICALS	WL02 D001 D002 D003 WT02	D	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
EPA/STATE I.D. NUMBER: OHD009865825 STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
8	50894	081994		L	I	LABPACK OF CHEMICALS	WL02 D002	D	8	K		
9	50894	081994		L	I	LABPACK OF CHEMICALS	WL02 D003	D	4	K		
10	50894	081994		L	I	LABPACK OF CHEMICALS	WL02 WT02 D002	D	54	K		
11	60894	081994		L	I	LABPACK OF CHEMICALS	WL02 WT02 D002	D	1	K		
12	50894	081994		L	O	LABPACK OF CHEMICALS	WL01 D001 D003 WT02 WP01 F003 F002 U117	E	1	K		
13	50894	081994		L	O	LABPACK OF CHEMICALS	WL01 D001 D038 WT01 F005	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
EPA/STATE I.D. NUMBER: OHD009865825 STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
14	50894	081994		L	O	LABPACK OF CHEMICALS	WL01 D022 WP01 WC02 WT01 D003	E	1	K		
15	50894	081994		L	O	LABPACK OF CHEMICALS	WL01 WP01 WC02 WT01 U210 D039 F002 F003 U211 U044 D022	E	18	K		
16	50894	081994		L	O	LABPACK OF CHEMICALS	WL01 WT01 D002 D001	E	1	K		
17	50894	081994		L	O	LABPACK OF CHEMICALS	WL02 D003	D	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calender year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
EPA/STATE I.D. NUMBER: OHD009865825 STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number (See Page 9)	B. Manifest Shipment Date (MM DD YY) (See Page 9)	C. Status (See P.9)	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas (See Page 10)	E. Chemical Nature O=Organic I=Inorganic (See Page 10)	F. Waste Description (See Page 10)	G. Dangerous Waste Number (see instructions and WAC 173-303) (See Page 11)	H. Waste Designation D=DW E=EHW (See P.12)	I. Weight of Waste (See Page 12)	J. WEIGHT CODE (P.12)	K. Recycling Credit X (See P.12)	L. For TSD Facility Use Only (See P.13)
18	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 D001 WP01 WC02 D022 F003 WT01 F004 D023 D002 F002 F005	E	78	K		
19	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 D001 WT01	E	26	K		
20	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 D001 WT01 F003 WP01 WC02 F002	E	17	K		
21	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 D002 WT01	E	6	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: ARD069748192
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: OHD009865825
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
22	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 F002 F003 D001 WP01 WC02 USS0 D030	E	70	K		
23	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 F002 F005 WT01 WP01 WC02 D001 D003 D022	E	1	K		
24	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 F003 F005 WT01 WP01 WC02 D001 D022 F002	E	21	K		
25	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 U123 D001 D002 WT01	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM ECY 030-28 (Rev. 9/92) 28B-1518 -CONTINUATION SHEET- Form 4

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
EPA/STATE I.D. NUMBER: OHD009865825
STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE See P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
26	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 WC01 F003 WT01 D011 D006 F002 WP01 D007	E	62	K		
27	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 WP01 WT01	E	24	K		
28	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 WT01	E	81	K		
29	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D001	E	13	K		
30	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002 D003	E	23	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
EPA/STATE I.D. NUMBER: OHD009865825 STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
31	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002 D007 D006 D005 D010 D004 U217	E	62	K		
32	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 WT01 WC02	E	72	K		
33	50894	081994		L	OI	LABPACK OF CHEMICALS	WL02 WT02	D	1	K		
34	50894	081994		S	I	LABPACK OF CHEMICALS	WL01 D001 D003 P022 WT01	E	1	K		
35	50894	081994		S	I	LABPACK OF CHEMICALS	WL01 U133 D001 WT01 WC02	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: ARD069748192
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: OHD009865825
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
36	50894	081994		S	I	LABPACK OF CHEMICALS	WL01 WT01 WC02 D007 D005 D006	E	4	K		
37	50894	081994		S	I	LABPACK OF CHEMICALS	WL02 D001 D003	D	15	K		
38	50894	081994		S	I	LABPACK OF CHEMICALS	WL02 D001 D003 D002 WT02	E	1	K		
39	50894	081994		S	I	LABPACK OF CHEMICALS	WL02 D003	D	1	K		
40	50894	081994		S	I	LABPACK OF CHEMICALS	WL02 D003 D001	D	1	K		
41	50894	081994		S	I	LABPACK OF CHEMICALS	WL02 WT02 D001 D002	D	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM ECY 030-28 (Rev. 9/92) 28B-1518 -CONTINUATION SHEET- Form 4

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
EPA/STATE I.D. NUMBER: OHD009865825
STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
42	50894	081994		S	I	LABPACK OF CHEMICALS	WL02 WT02 D002 D003	D	6	K		
43	50894	081994		S	O	LABPACK OF CHEMICALS	WL01 P113 WT01 P012 D004 WC02 P015	E	2	K		
44	50894	081994		S	O	LABPACK OF CHEMICALS	WL01 WT01	E	1	K		
45	50894	081994		S	OI	LABPACK OF CHEMICALS	WL01 D002 D005 WT01 D007	E	12	K		
46	50894	081994		S	OI	LABPACK OF CHEMICALS	WL01 D002 WT01	E	10	K		
47	60894	081994		S	OI	LABPACK OF CHEMICALS	WL01 WC02 WT02	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM ECY 030-28 (Rev. 9/92) 28B-1518 -CONTINUATION SHEET- Form 4

ATT 5-16

DOE/RL-95-28

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000897

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR
ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
EPA/STATE I.D. NUMBER: OHD009865825
STATE: OH
ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
48	50894	081994		S	OI	LABPACK OF CHEMICALS	WL02 D001 D003	D	2	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. States See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
1	50294	022894		L	I	LABPACK OF CHEMICALS	WL01 D001 WT01 D011 D005 D006 D010 D008	E	95	K		
2	50294	022894		L	I	LABPACK OF CHEMICALS	WL01 D002 D007	E	7	K		
3	50294	022894		L	I	LABPACK OF CHEMICALS	WL01 D002 WT01	E	12	K		
4	50294	022894		L	I	LABPACK OF CHEMICALS	WL01 D002 WT01 D007	E	159	K		
5	50294	022894		L	I	LABPACK OF CHEMICALS	WL01 D007 WT02	E	60	K		
6	50294	022894		L	I	LABPACK OF CHEMICALS	WL01 WT01 D002 D003	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM ECY 030-28 (Rev. 9/92) 28B-1518 -CONTINUATION SHEET- Form 4

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT D E T P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
7	50294	022894		L	I	LABPACK OF CHEMICALS	WL01 WT01 U188	E	1	K		
8	50294	022894		L	I	LABPACK OF CHEMICALS	WL02 D001	D	1	K		
9	50294	022894		L	I	LABPACK OF CHEMICALS	WL02 D001 D002	D	30	K		
10	50294	022894		L	I	LABPACK OF CHEMICALS	WL02 D002	D	73	K		
11	50494	042794		L	I	LABPACK OF CHEMICALS	WL02 D002 WT02	D	1	K		
12	50294	022894		L	I	LABPACK OF CHEMICALS "LESS THAN THRESHOLD CONCENTRATION"	WL02 WT02 D007 D002	D	4	K		
13	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 D001 D002 WT01	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. States See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
14	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 D001 F003 WP01 WC01 D022 D019 WT01 D003 F005 F002	E	4	K		
15	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 D003 D001 WP01	E	1	K		
16	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 D037 F002 WC01 WP01 WT01	E	1	K		
17	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 U117 D001 WT01 WC01 F003 F002 WP01	E	11	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
18	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 U138 WP01 WC01 U228 WT01 U188 D039 D022	E	5	K		
19	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 WP01 WT01 D002 D003	E	1	K		
20	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 WT01 D002	E	14	K		
21	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 WT01 WP01 WC01 D022	E	3	K		
22	50294	022894		L	O	LABPACK OF CHEMICALS	WL02 D001	D	2	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM ECY 030-28 (Rev. 9/92) 28B-1518 -CONTINUATION SHEET- Form 4

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
23	50294	022894		L	O	LABPACK OF CHEMICALS	WL02 D002 D001	D	1	K		
24	50294	022894		L	O	LABPACK OF CHEMICALS	WL02 D002 WT01	E	4	K		
25	50294	022894		L	O	LABPACK OF CHEMICALS	WL02 D003	D	3	K		
26	50294	022894		L	O	LABPACK OF CHEMICALS "LESS THAN THE THRESHOLD CONCENTRATION"	WL02 F003	D	56	K		
27	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 D001 WT01 D007 F003 WP01 U019 WC02 D018 U161 F005 U213	E	85	K		
28	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 D002 WT01 D004 D001 D007	E	5	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: ARD069748192
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: ARD069748192
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number (See Page 9)	B. Manifest Shipment Date (MM DD YY) (See Page 9)	C. Status (See P.9)	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas (See Page 10)	E. Chemical Nature O=Organic I=Inorganic (See Page 10)	F. Waste Description (See Page 10)	G. Dangerous Waste Number (see instructions) and WAC 173-303) (See Page 11)	H. Waste Designation D=DW E=EHW (See P.12)	I. Weight of Waste (See Page 12)	J. WEIGHT CODE (P.12)	K. Recycling Credit % (See P.12)	L. For TSD Facility Use Only (See P.13)
29	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 D006 D003	E	2	K		
30	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 D006 D011 D038 F005 WP02 WT02	E	80	K		
31	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 D007 WT01 D002	E	2	K		
32	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 D011 D022 WP01 WC01 U122 F002 D008 D007 F003 D019 D038	E	57	K		
33	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 F003 WT01 D001	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
34	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 F003 WT01 WC02	E	1	K		
35	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 WC01 WT02 D019 F002 F003 F005 WP01 D001 U220 U031	E	36	K		
36	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WC02 D007 D002 WT01	E	70	K		
37	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 WC02 WT02 WP01	E	53.15	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
38	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WP01 D001 WC01 D022 D019 D002 F003 WT01	E	1	K		
39	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 WP01 WT02	E	61	K		
40	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WP01 WT02 D038 F005 P105	E	80	K		
41	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D001 F003	E	35	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE See P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
42	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002 D007 D011 D019 F002 WP01 D001	E	42	K		
43	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WT01 WP01	E	49	K		
44	30494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WT01 WP01 D042 F003 D018 D019 F002	E	72	K		
45	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WT02 P105	E	68	K		
46	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WT02 P105 F002 WP01 WC02	E	80	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit Y See P.12	L. For TSD Facility Use Only See P.13
47	50294	022894		L	OI	LABPACK OF CHEMICALS	WL02 D006 D011	D	12	K		
48	50294	022894		L	OI	LABPACK OF CHEMICALS "LESS THAN THE THRESHOLD CONCENTRATION"	WL02 WT02 D006	D	56	K		
49	50494	042794		S	I	LABPACK OF CHEMICALS	WL01 D001 D003	E	3	K		
50	50294	022894		S	I	LABPACK OF CHEMICALS	WL01 D002 WT01	E	1	K		
51	50294	022894		S	I	LABPACK OF CHEMICALS	WL01 D004 D006 WC01 WT01	E	1	K		
52	50294	022894		S	I	LABPACK OF CHEMICALS	WL01 D007 WT02 D001	E	.69	K		
53	50294	022894		S	I	LABPACK OF CHEMICALS	WL01 D008	E	7	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000089 67

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
54	50494	042794		S	I	LABPACK OF CHEMICALS	WL01 WC02 D006 D008	E	21	K		
55	50294	022894		S	I	LABPACK OF CHEMICALS	WL01 WT01 D002	E	1	K		
56	50294	022894		S	I	LABPACK OF CHEMICALS	WL01 WT01 D003	E	1	K		
57	50494	042794		S	I	LABPACK OF CHEMICALS	WL01 WT01 WC01	E	68	K		
58	50294	022894		S	I	LABPACK OF CHEMICALS	WL01 WT01 WC01 D004	E	1	K		
59	50294	022894		S	I	LABPACK OF CHEMICALS	WL02 D001 D002 D003 WT02	D	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
60	50294	022894		S	I	LABPACK OF CHEMICALS	WL02 D002 D003	D	1	K		
61	50294	022894		S	O	LABPACK OF CHEMICALS	WL01 D002 WP01 WC01 WT01	E	1	K		
62	50294	022894		S	O	LABPACK OF CHEMICALS	WL01 D002 WT01 WP01	E	2	K		
63	50294	022894		S	O	LABPACK OF CHEMICALS	WL01 D004 U029 WP01 D013 WT01 WC02 U188	E	58	K		
64	50294	022894		S	O	LABPACK OF CHEMICALS	WL02 WT02	D	1	K		
65	50294	022894		S	OI	LABPACK OF CHEMICALS	WL01 D002 WT01	E	2	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
66	50294	022894		S	OI	LABPACK OF CHEMICALS	WL01 D003 U093 WT01 WC01 F002 WP01 F005 D005 D007 D006 D004	E	17	K		
67	50494	042794		S	OI	LABPACK OF CHEMICALS	WL01 D007 D034 WC01 WP01 D010 WT01 D006	E	12	K		
68	50294	022894		S	OI	LABPACK OF CHEMICALS	WL01 WT02 WP01	E	1.01	K		
69	50494	042794		S	OI	LABPACK OF CHEMICALS	WL02 D001	D	60	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE See P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
1	51294	122894		G	OI	CHROMIUM .035%, HYDROXIDE .255%, ALLUMINUM 1%, FLUORIDE 1%, SODIUM 2%, WATER 97%	WT02 WC02 D002 D007	D	42	K		
2	50594	051894		L	I	AMMONIUM THIOSULFATE 49%, ACETIC ACID 3%, WATER 48%, SILVER 200PPM	D011 WT02	D	158	K		
3	51294	122894		L	I	CHROME NITRATE 1%, ALLUMINUM NITRATE 14%, SODIUM HYDROXIDE 10%, INERT 75%	D001 D007 D002 WT01	E	190	K		
4	60794	070694		L	I	CHROMIUM TRIOXIDE 0.6%, SULFURIC ACID 99.4%	WT01 WC02 D002 D003 D007	E	5	K		
5	50594	051894		L	I	FIXER- AMMONIUM THIOSULFATE 42%, SODIUM THIOSULFATE 7%, AMMONIUM SULFITE 3%, AMMONIUM ACETATE 3%, WATER 42%, SILVER 200 PPM	WT02 D011	D	164	K		
6	70994	092194		L	I	LABPACK OF CHEMICALS	WL01 D002 WT01	E	60	K		
7	50794	070694		L	I	LABPACK OF CHEMICALS	WL01 D002 WT01 D001	E	66	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
8	50394	033194		L	I	LABPACK OF CHEMICALS	WL01 D007 D008 D011	E	100	K		
9	70994	092194		L	I	LABPACK OF CHEMICALS	WL01 D011 WT01 D002 D009 D008 U151 D010 WC02	E	1	K		
10	60794	070694		L	I	LABPACK OF CHEMICALS	WL01 U151 WT01 D009	E	1	K		
11	50794	070694		L	I	LABPACK OF CHEMICALS	WL01 WT01 D001 D002	E	234	K		
12	50794	070694		L	I	LABPACK OF CHEMICALS	WL01 WT01 D002	E	80	K		
13	50394	033194		L	I	LABPACK OF CHEMICALS	WL01 WT01 D002 D003	E	4	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WECOGHED T P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
14	70994	092194		L	I	LABPACK OF CHEMICALS	WL01 WT01 D008 D009	E	1	K		
15	50794	070694		L	I	LABPACK OF CHEMICALS	WL01 WT01 D009 U151	E	7	K		
16	70994	092194		L	I	LABPACK OF CHEMICALS	WL01 WT01 D009 U151	E	3	K		
17	50394	033194		L	I	LABPACK OF CHEMICALS	WL01 WT01 U188 D009	E	1	K		
18	50394	033194		L	I	LABPACK OF CHEMICALS	WL02 D001 D002 D003	D	1	K		
19	50394	033194		L	I	LABPACK OF CHEMICALS	WL02 D002 WT02	D	262	K		
20	50394	033194		L	I	SODIUM CARBONATE 10%, SILICA 30%, VERMICULITE ABSORBENT 60%	WT02	D	172	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000089 67

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
21	50794	070694		L	I	SODIUM PENTACHLOROPHENATE .015%, POTASSIUM HYDROXIDE 10%, WATER 90%	WT01 D002 F027	E	360	K		
22	51294	122894		L	I	WATER 90%, AMMONIUM THIOSULFATE 10%, SILVER 200 PPM	D011	D	146	K		
23	50394	033194		L	O	DIESEL 100%	D001	D	180	K		
24	51294	122894		L	O	HALOGENATED HYDROCARBONS 1%, TOLUENE 10%, XYLENE 5%, ETHYL BENZENE 5%, PAINT BASE PIGMENT 79%	WT02 D001 WP02	D	233	K		
25	50394	033194		L	O	HYDRAULIC FLUID 50%, RAGS 30%, DIETHYLENE GLYCOL 10%, POLYAKYLENE GLYCOL 9%, MORPHOLINE 1%	WT02	D	100	K		
26	50794	070694		L	O	LABPACK OF CHEMICALS	WL01 D001 WC02 WT02 D008 D007 D035 D018	E	7	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
27	51294	122894		L	O	LABPACK OF CHEMICALS	WL01 WP01 WC02 D022 F002 WT01	E	1	K		
28	50394	033194		L	O	LABPACK OF CHEMICALS	WL01 WT01 D001 D003	E	1	K		
29	51094	102594		L	O	LABPACK OF CHEMICALS	WL01 WT01 WC02 WP01 D022	E	1	K		
30	50994	092194		L	O	LABPACK OF CHEMICALS	WL02 D002 D003	D	1	K		
31	51094	102594		L	O	LABPACK OF CHEMICALS	WL02 F003 WT02 D001 U031 U002 U112	D	61	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM ECY 030-28 (Rev. 9/92) 28B-1518 -CONTINUATION SHEET- Form 4

ATT 5-35

DOE/RL-95-28

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
32	50394	033194		L	O	LABPACK OF CHEMICALS	WL02 WP02 D037 F027	D	24	K		
33	50394	033194		L	O	LABPACK OF CHEMICALS	WL02 WT02	D	1	K		
34	51294	122894		L	O	PAINT BASE PIGMENT 65%, TOLUENE 30%, XYLENE 5%	D001 WT02	D	230	K		
35	50794	070694		L	O	PAINT WASTE- CONTAINING MEK 1%, CHROMIUM 2%, METHYLENE CHLORIDE 2%, 1,1,1-TRICHLOROMETHANE 2%, TOLUENE 2%, ACETONE 2%, STODDARD SOLVENT 89%	WT01 WP01 D006 D001 D035 F002 F005 WC01	E	103	K		
36	51294	122894		L	O	PETROLEUM DISTILLANT 50%, DIPROPYLENE GLYCOL METHYL ETHER 50%	D001	D	60	K		
37	70994	092194		L	O	TOLUENE 50%, MEK 10%, XYLENE 5%, MINERAL SPIRITS 35%	D035 D001 WT02 F005 F003	E	170	K		
38	51294	122894		L	OI	CHROME NITRATE 5%, INERT 95%	WT02 D007	E	100	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
39	51294	122894		L	OI	ETHYLENE GLYCOL 50%, WATER 50%	WT02	D	230	K		
40	30394	033194		L	OI	FORMALDEHYDE .39%, SODIUM PHOSPHATE 1.1%, WATER 99.5%	WC02 WT02	D	50	K		
41	30394	033194		L	OI	FORMALDEHYDE 3.9%, SODIUM PHOSPHATE 1.1% WATER 95%	WC02 WT02	D	140	K		
42	51294	122894		L	OI	LABPACK OF CHEMICALS	WL01 D001 D005 WT02 D007 D007	E	38	K		
43	51294	122894		L	OI	LABPACK OF CHEMICALS	WL01 D002 D006 D009 D005 D007 D010 D004 WC02 D001 WT01 D011	E	67	K		
44	50394	033194		L	OI	LABPACK OF CHEMICALS	WL01 D002 D007 WT01 D001	E	26	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM ECY 030-28 (Rev. 9/92) 28B-1518 -CONTINUATION SHEET- Form 4

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
45	50794	070694		L	OI	LABPACK OF CHEMICALS	WL01 D002 D019 WT01 WP02 WC02	E	23	K		
46	51294	122894		L	OI	LABPACK OF CHEMICALS	WL01 D002 WT01 D007 D038	E	81	K		
47	50794	070694		L	OI	LABPACK OF CHEMICALS	WL01 D002 WT01 WC01 WP01 D007	E	73	K		
48	50594	051894		L	OI	LABPACK OF CHEMICALS	WL01 D002 WT01 WC02 D001	E	33	K		
49	50594	051894		L	OI	LABPACK OF CHEMICALS	WL01 D007 D001 D035 WC01 WT01 WP01	E	130	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number (See Page 9)	B. Manifest Shipment Date (MM DD YY) (See Page 9)	C. Status (See P.9)	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas (See Page 10)	E. Chemical Nature O=Organic I=Inorganic (See Page 10)	F. Waste Description (See Page 10)	G. Dangerous Waste Number (see instructions and WAC 173-303) (See Page 11)	H. Waste Designation D=DW E=EHW (See P.12)	I. Weight of Waste (See Page 12)	J. WEIGHT CODE (P.12)	K. Recycling Credit % (See P.12)	L. For TSD Facility Use Only (See P.13)
50	50594	051894		L	OI	LABPACK OF CHEMICALS	WL01 D007 D008 D009 D010 F003 WT01 D004	E	21	K		
51	50794	070694		L	OI	LABPACK OF CHEMICALS	WL01 D022 WP01 WC01 WT01	E	21	K		
52	70494	042794		L	OI	LABPACK OF CHEMICALS	WL01 F002 F003 WP02 WC02 D019 D002	E	4	K		
53	60794	070694		L	OI	LABPACK OF CHEMICALS	WL01 F003 WT01 D001 D002	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
54	50794	070694		L	OI	LABPACK OF CHEMICALS	WL01 P087 D001 F002 WT01 WP01 D039 D006 F003 D019	E	71	K		
55	51094	103194		L	OI	LABPACK OF CHEMICALS	WL01 U002 U220 D001 WC02 D019 F003 WT01 WP01 0022 F002 D029	E	59	K		
56	50394	033194		L	OI	LABPACK OF CHEMICALS	WL01 U154 D001 WT01 WC01 WP01 D022 F003	E	90	K		
57	70994	092194		L	OI	LABPACK OF CHEMICALS	WL01 WP01 F027 D001	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
58	50794	070694		L	OI	LABPACK OF CHEMICALS	WL01 WP01 WT01	E	5	K		
59	90994	092194		L	OI	LABPACK OF CHEMICALS	WL01 WP01 WT02 U132	E	4	K		
60	51294	122894		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D001 D002 D005 D007	E	53	K		
61	50794	070694		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D001 D002 D008 D007	E	47	K		
62	90994	092194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002	E	4	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WECOGHED P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
63	51294	122894		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002 D004 D005 D006 D007 D008 D009 D010 D011 WC02	E	80	K		
64	50794	070694		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002 WC02 U134	E	47	K		
65	60794	070694		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D009	E	1	K		
66	90994	092194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D035 U213 D018 WC02 WP01 U239	E	32	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WECOGHDE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
67	50394	033194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D038 F002 F005 WC01 D001 D022 F003 D007 WP01	E	72	K		
68	51294	122894		L	OI	LABPACK OF CHEMICALS	WL01 WT01 WC02 D001 D007 D005	E	78	K		
69	90994	092194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 WC02 D001 D007 D008 WP01 U228 D040	E	10	K		
70	60794	070694		L	OI	LABPACK OF CHEMICALS	WL02 D002	D	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
71	50794	070694		L	OI	LABPACK OF CHEMICALS	WL02 F003 WT02	D	1	K		
72	51094	102594		L	OI	OIL 50%, WATER 50%, LEAD 7.2 PPM	D008	D	971	K		
73	51294	122894		L	OI	WASTE OIL 99.8%, HALOGENATED HYDROCARBONS .02%	WP02	D	200	K		
74	50394	033194		M	I	LABPACK OF CHEMICALS	WL01 WC01 WT01 U021	E	1	K		
75	50994	092194		M	O	LABPACK OF CHEMICALS	WL01 P076	E	1	K		
76	60994	091994		M	O	LABPACK OF CHEMICALS	WL01 P076	E	1	K		
77	60994	091994		M	OI	LABPACK OF CHEMICALS	WL01 P078 D001	E	2	K		
78	90994	092194		M	OI	LABPACK OF CHEMICALS	WL01 WT01 WP01 WC02	E	2	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
79	50994	092194		M	OI	LABPACK OF CHEMICALS	WL02 D001	D	4	K		
80	51294	122894		S	I	BATTERIES - ALKALINE CONTAINING ZINC 16%, POTASSIUM HYDROXIDE 7%, COPPER 1%, MERCURY .5%, INERT 76%	D002 WT01 D009	E	141	K		
81	50594	051894		S	I	BATTERIES- ALAKALINE CONTAINING ZINC 16%, POTASSIUM HYDROXIDE 7%, COPPER 1%, AND MERCURY .5 %	D002 D009 WT01	E	269	K		
82	50594	051894		S	I	BATTERIES- ALKALINE CONTAINING ZINC 16%, POTASSIUM HYDROXIDE 7%, COPPER 1%, MERCURY .5%, INERT 75%	WT01 D002 D009	E	138	K		
83	51294	122894		S	I	BATTERIES- ALKALINE CONTAINING ZINC 16%, POTASSIUM HYDROXIDE 7%, COPPER 1%, MERCURY .5%, INERT 75%	WT01 D002 D009	E	480	K		
84	50594	051894		S	I	BATTERIES- CARBON ZINC CONTAINING ZINC 25%, AMMONIUM CHLORIDE 15%, POTTASIUM HYDROXIDE 10%, ZINC CHLORIDE 3%, INERT 47%	D002 WT02	D	78	K		
85	50594	051894		S	I	BATTERIES- NICAD CONTAING NICKLE 25%, CADMIUM 23%, POTASSIUM HYDROXIDE 4%, INERT 48%	D002 D006 WT01 WC02	E	60	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

ATT E-AE

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
86	51294	122894		S	I	BATTERIES- NICAD CONTAINING CADNIUM OXIDE 20%, CADMIUM HYDROXIDE 40%, NICKEL POWDER 10%, INERT 30%	D006 D002 WC02	E	2	K		
87	50394	033194		S	I	BERYLLIUM 1%, CONTAMINATED LAB COATS, PAPER, PLASTIC, AND OTHER LAB DEBRIS 99%	WC01 P015	E	80	K		
88	50394	033194		S	I	CHROME .03%, SILVER OXIDE .001%, BARIUM OXIDE .001%, CADIUM OXIDE .0009%, CERAMIC PACKING 99%	D011 WC02 D006 D005 D007 D008	E	315	K		
89	50394	033194		S	I	CHROMIUM III OXIDE 1%, CHROMIUM VI OXIDE 1%, PAPER 80%, PLASTIC 10%, METAL 8%	WC02 D007	E	77	K		
90	51094	102594		S	I	CRUSHED FLUORESCENT TUBES- CONTAINING MERCURY .3 PPM	D009	D	420	K		
91	51294	122894		S	I	CRUSHED FLUORESCENT TUBES- CONTAINING MERCURY .3 PPM	D009	D	437	K		
92	70994	092194		S	I	CRUSHED FLUORESCENT TUBES- CONTAINING MERCURY .3 PPM	D009	D	310	K		
93	50394	033194		S	I	FLUORESCENT LIGHT TUBES- CRUSHED CONTAINING .3 PPM	D009	D	415	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
94	50394	033194		S	I	FLUORESCENT LIGHT TUBES- CRUSHED CONTAINING MERCURY .3 PPM	D009	D	279	K		
95	50594	051894		S	I	FLUORESCENT LIGHT TUBES- CRUSHED CONTAINING MERCURY .3 PPM	D009	D	134	K		
96	51094	102594		S	I	FLUORESCENT LIGHT TUBES- CRUSHED CONTAINING MERCURY .3 PPM	D009	D	140	K		
97	50394	033194		S	I	FLURESCENT LIGHT TUBES- CRUSHED CONTAINING MERCURY .3 PPM	D009	D	297	K		
98	70994	092194		S	I	LABPACK OF CHEMICALS	WL01 D001 D002 D007 WT01 WC02 D005 D003	E	35	K		
99	50594	051894		S	I	LABPACK OF CHEMICALS	WL01 D001 D003 D002 D009	E	2	K		
100	70994	092194		S	I	LABPACK OF CHEMICALS	WL01 D001 D003 D008 D009	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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DOE/RL-95-28

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
101	50394	033194		S	I	LABPACK OF CHEMICALS	WL01 D001 D009 WT01	E	1	K		
102	50394	033194		S	I	LABPACK OF CHEMICALS	WL01 D001 WT01	E	1	K		
103	50794	070694		S	I	LABPACK OF CHEMICALS	WL01 D003 WT01 P105	E	1	K		
104	60994	091994		S	I	LABPACK OF CHEMICALS	WL01 D003 WT01 P106	E	1	K		
105	50594	051894		S	I	LABPACK OF CHEMICALS	WL01 D005 D007 D001 D008 WT01 WC02	E	20	K		
106	50594	051894		S	I	LABPACK OF CHEMICALS	WL01 D008	E	292	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
107	50794	070694		S	I	LABPACK OF CHEMICALS	WL01 D009 WT01 U151 P022 D007 D008	E	45	K		
108	50394	033194		S	I	LABPACK OF CHEMICALS	WL01 U151 WT01 D009	E	6	K		
109	50594	051894		S	I	LABPACK OF CHEMICALS	WL01 WP01 F003	E	70	K		
110	60794	070694		S	I	LABPACK OF CHEMICALS	WL01 WT01 D001	E	1	K		
111	80994	092094		S	I	LABPACK OF CHEMICALS	WL01 WT01 D001 D003	E	3	K		
112	80994	092094		S	I	LABPACK OF CHEMICALS	WL01 WT01 D003 D001	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000897

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
113	50394	033194		S	I	LABPACK OF CHEMICALS	WL01 WT01 D009	E	1	K		
114	80994	092094		S	I	LABPACK OF CHEMICALS	WL02 D001	D	10	K		
115	51294	122894		S	I	LABPACK OF CHEMICALS	WL02 D001 D003	D	1	K		
116	80994	092094		S	I	LABPACK OF CHEMICALS	WL02 D001 D003	D	2	K		
117	51294	122894		S	I	PAINT CHIPS 1%, CONCRETE 96%, PLASTIC 2%, LEAD 1%	D008	E	220	K		
118	50394	033194		S	I	SODIUM CARBONATE 10%, SILICA 30%, VERMICULITE ABSORBENT 60%	WT02	D	490	K		
119	51294	122894		S	I	SODIUM CHLORIDE 2%, HYDRATED KAOLIN 35%, HYDRATED BENTONITE 60%	WT02	D	130	K		
120	70994	092194		S	I	SODIUM HYDROXIDE 98%, PLASTIC 2%	D002 WT01	D	114	K		
121	32401	092694		S	I	SODIUM NITRATE 100%	D001 WT01	E	1665	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calender year 1994

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FORM ECY 030-28 (Rev. 9/92) 28B-1518 -CONTINUATION SHEET- Form 4

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
122	50794	070694		S	I	ZINC METAL 40%, SOIL 60%, CADMIUM 372 PPM, CHROMIUM 42 PPM, MERCURY 2414 PPM	D006 D007 D009	E	73	K		
123	50394	033194		S	O	LABPACK OF CHEMICALS	WL01 D001 D041 F027 WP01 WC02	E	35	K		
124	50794	070694		S	O	LABPACK OF CHEMICALS	WL01 F027 WP01 D037 WT01 D041	E	1	K		
125	50394	033194		S	O	LABPACK OF CHEMICALS	WL01 WT01	E	1	K		
126	90994	092194		S	O	LABPACK OF CHEMICALS	WL01 WT01	E	1	K		
127	80994	092094		S	O	LABPACK OF CHEMICALS	WL02 D001 F003	D	17	K		
128	60794	070694		S	O	LABPACK OF CHEMICALS	WL02 D002	D	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM ECY 030-28 (Rev. 9/92) 28B-1518 -CONTINUATION SHEET- Form 4

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DOE/RL-95-28

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE See P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
129	50394	033194		S	O	LABPACK OF CHEMICALS	WL02 F003	D	4	K		
130	90994	092194		S	O	LABPACK OF CHEMICALS	WL02 WT02	D	1	K		
131	70994	092194		S	OI	LABPACK OF CHEMICALS	WL01 D001 WP01	E	9	K		
132	70994	092194		S	OI	LABPACK OF CHEMICALS	WL01 D008 D009 U151 WT01	E	1	K		
133	90994	092194		S	OI	LABPACK OF CHEMICALS	WL01 D011 D040 WP02	E	2	K		
134	51294	122894		S	OI	LABPACK OF CHEMICALS	WL01 P043 WT01 WP01 D002 D010	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
135	51294	122894		S	OI	LABPACK OF CHEMICALS	WL01 U240 WT01 WP01 D016 D016 D035 D038 D010 D005 D007 D004	E	38	K		
136	50394	033194		S	OI	LABPACK OF CHEMICALS	WL01 WC01 D007	E	55	K		
137	50794	070694		S	OI	LABPACK OF CHEMICALS	WL01 WP01 WT01 WC01 D009 D005	E	1	K		
138	51294	122894		S	OI	LABPACK OF CHEMICALS	WL01 WT01 D001 D008 WC02 D007 D005 D011	E	46	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
139	70994	092194		S	OI	LABPACK OF CHEMICALS	WL01 WT01 WP01 WC02	E	13	K		
140	50594	051894		S	OI	LABPACK OF CHEMICALS	WL02 D001 D003	D	9	K		
141	50594	051894		S	OI	LABPACK OF CHEMICALS	WL02 F003	D	20	K		
142	50794	070694		S	OI	LABPACK OF CHEMICALS	WL02 WT02	D	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL INC
ADDRESS: 1701 EAST ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD020257945 STATE: WA ZIP: 98421

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
1	32402	092694		L	I	BARIUM, CADMIUM HYDROXIDE, SODIUM NITRITE, SELENIUM OXIDE, SILVER OXIDE, CHROMIUM, LEAD OXIDE	WT01 D008 D007 D001 D002 D005 D006 D010 D011	E	15909	K		
2	32403	092794		L	I	BARIUM, CADMIUM HYDROXIDE, SODIUM NITRITE, SELENIUM OXIDE, SILVER OXIDE, CHROMIUM, LEAD OXIDE	WT01 D008 D007 D001 D002 D005 D006 D010 D011	E	15909	K		
3	32404	092894		L	I	BARIUM, CADMIUM HYDROXIDE, SODIUM NITRITE, SELENIUM OXIDE, SILVER OXIDE, CHROMIUM, LEAD OXIDE	WT01 D008 D007 D001 D002 D005 D006 D010 D011	E	15909	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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12. YOUR EPA/STATE I.D. NUMBER: WA789000089 67

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD020257945
NAME: BURLINGTON ENVIRONMENTAL INC
ADDRESS: 1701 EAST ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98421

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. WEIGHT CODE See P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
4	32405	092994		L	I	BARIUM, CADMIUM HYDROXIDE, SODIUM NITRITE, SELENIUM OXIDE, SILVER OXIDE, CHROMIUM, LEAD OXIDE	WT01 D008 D007 D001 D002 D005 D006 D010 D011	E	15909	K		
5	32406	100394		L	I	BARIUM, CADMIUM HYDROXIDE, SODIUM NITRITE, SELENIUM OXIDE, SILVER OXIDE, CHROMIUM, LEAD OXIDE	WT01 D008 D007 D001 D002 D005 D006 D010 D011	E	6137	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

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ATTACHMENT 6

WHC, BCSR, AND ICF KH - 300 AREA COMPLETE CHEMICAL LISTING

ML MIXED LIQUID
MS MIXED SOLID
MG MIXED GAS
PL PURE LIQUID
PS PURE SOLID
PG PURE GAS

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3U SUBSTA	128370	ANTIOXIDANT	ML	131.10	521.83
	63148629	DIMETHYL SILOXANE	PL	11576.74	11576.74
	8012951	MINERAL OIL	PL	536575.69	550893.25
	1336363	POLYCHLORINATED BIPHENYLS	ML	42.55	44.18
	64741884	SOLVENT-REFINED HEAVY PAR AFFINIC DISTILLATE (PETRO LEUM)	ML	12847.79	51139.19
303F	497198	SODIUM CARBONATE	PS	230.00	230.00
305	9004620	2-HYDROXYETHYL ETHER CELL ULOSE	MS	4.75	6.00
	67641	ACETONE	ML	17.04	35.05
	74862	ACETYLENE	PG	38.63	58.02
	7429905	ALUMINUM	ML	.05	.08
	12125029	AMMONIUM CHLORIDE	MS	17.11	18.00
	7783202	AMMONIUM SULFATE	PS	1.00	1.00
	7440371	ARGON	MG	40.22	40.22
	7440371		PG	55.84	110.03
	68131748	ASHES (RESIDUES)	MS	5.78	5.78
	1302789	BENTONITE	MS	1000.00	1000.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
305	1302789	BENTONITE	PS	557.11	1000.00
	106978	BUTANE	PL	10.99	25.39
	1317653	CALCIUM CARBONATE	MS	10.94	15.13
	1305620	CALCIUM HYDROXIDE	MS	6.61	9.13
	13477344	CALCIUM NITRATE TETRAHYDRATE	MS	1.30	1.50
	1305788	CALCIUM OXIDE	ML	3294.53	3294.53
	7778189	CALCIUM SULFATE	MS	2852.33	3000.00
	124389	CARBON DIOXIDE	MG	13.41	13.41
	9004324	CARBOXYMETHYL ETHER CELLULOSE SODIUM SALT	ML	.02	.03
	9004324		PS	19.43	22.05
	63449398	CHLORINATED, WAXES, PARAFFIN/HYDROCARBON	ML	.11	.11
	75456	CHLORODIFLUOROMETHANE	ML	.25	.27
	75456		PL	38.80	38.80
	9003229	CHLOROETHYLENEVINYL ACETATE POLYMER	ML	.37	.37
	7732185	DEMINERALIZED WATER	ML	51614.28	51614.28
	7732185		MS	17.97	33.30
	68855549	DIATOMACEOUS SILICA	MS	510.16	570.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
305	75718	DICHLORODIFLUOROMETHANE	ML	.29	1.34
	75092	DICHLOROMETHANE	ML	.24	.24
	64742536	DIST. (PET), HYDROTREAT. LITE NAPHTHENIC	ML	.06	.15
	64175	ETHYL ALCOHOL	ML	.04	.04
	10421484	FERRIC NITRATE	MS	3.25	3.74
	76131	FREON-113	ML	.11	.30
	75285	ISOBUTANE	ML	.25	.27
	1332587	KAOLIN	PS	2603.76	2603.76
	68476857	LIQUEFIED PETROLEUM GAS	ML	.14	.14
	13446189	MAGNESIUM NITRATE HEXAHYD RATE	MS	.65	.75
	10377669	MANGANESE NITRATE	MS	.65	.75
	78933	METHYL ETHYL KETONE	ML	1.61	1.63
	12001262	MICA	ML	.01	.02
	1318930	MONTMORILLONITE	MS	1000.00	1000.00
	91203	NAPHTHALENE	ML	.06	.18

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
305	7440020	NICKEL	ML	.16	.23
	7727379	NITROGEN	PG	18.34	18.34
	7782447	OXYGEN	PG	52.32	98.04
	8009038	PARAFFINIC HYDROCARBON	ML	.06	.15
	64742581	PARAFFINIC MINERAL OIL	ML	.38	.56
	109660	PENTANE	ML	.10	.11
	9005087	POLYETHYLENE GLYCOL DISTE ARATE	ML	.05	.12
	9004993	POLYETHYLENE GLYCOL MONOS TEARATE	ML	.02	.03
	999999991	POLYURETHANE - VENDOR TRA DE SECRET	ML	.37	.37
	65997151	PORTLAND CEMENT	MS	1436.97	1515.00
	65997151		PS	7330.23	15000.00
	7778805	POTASSIUM SULFATE	MS	28.52	30.00
	74986	PROPANE	PL	366.37	846.22
	115071	PROPYLENE	PL	18.32	42.31
	108656	PROPYLENE GLYCOL METHYL E THER ACETATE	ML	.11	.13

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3	518478	RESORCINOL PHTHALEIN SODIUM	PS	2.77	3.50
	14807966	SILICA TALC	MS	114.09	120.00
	14464461	SILICA, CRYSTALLINE-CRISTOBALITE	MS	255.08	285.00
	14808607	SILICA, CRYSTALLINE-QUARTZ	MS	262.88	445.56
	14808607		PS	1469.86	2300.00
	7440213	SILICON	ML	.03	.03
	7631869	SILICON DIOXIDE	MS	897.82	1080.50
	11138491	SODIUM ALUMINATE	MS	13.27	34.17
	532321	SODIUM BENZOATE	ML	.02	.03
	497198	SODIUM CARBONATE	MS	20.74	20.74
	1310732	SODIUM HYDROXIDE	MS	3.07	7.82
	6834920	SODIUM METASILICATE	MS	4.88	5.61
	7631994	SODIUM NITRATE	MS	293.87	544.43
	7632000	SODIUM NITRITE	MS	5.84	5.84
	7558807	SODIUM PHOSPHATE, MONOBASIC	MS	17.11	18.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
305	64741964	SOLVENT-REFINED HEAVY NAPHTHENIC DISTILLATE (PETROLEUM)	ML	.06	.06
	57114	STEARIC ACID	ML	.11	.30
	8052413	STODDARD SOLVENT	ML	.02	.02
	108883	TOLUENE	ML	17.19	35.24
	126738	TRIBUTYL PHOSPHATE	MS	2.85	3.00
	79016	TRICHLOROETHYLENE	ML	.25	.71
	75694	TRICHLOROFLUOROMETHANE	ML	.06	.50
	7601549	TRISODIUM PHOSPHATE DODECAHYDRATE	MS	4.80	7.29
	53	UNSPECIFIED INGREDIENTS - CLAIMED TO BE NON-HAZARDOUS	MS	99.51	100.00
	57136	UREA	PS	65.77	75.00
	1318009	VERMICULITE	PS	36.30	54.00
	8042475	WHITE MINERAL OIL, NF	ML	.23	.25
305A	71556	1,1,1-TRICHLOROETHANE	PL	55.08	55.08
	74862	ACETYLENE	PG	145.08	203.07

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
	7440371	ARGON	PG	131.17	234.12
	7732185	DEMINERALIZED WATER	ML	35.47	35.47
	7727379	NITROGEN	MG	57.13	68.83
	7727379		PG	50.18	71.17
	9016459	NONOXYNOL-10	ML	2.09	2.09
	9002931	OCTYL PHENOL ETHOXYLATE	ML	4.17	4.17
	7782447	OXYGEN	MG	18.04	21.73
	7782447		PG	108.14	156.86
305B	12001262	MICA	MS	29.70	29.70
	7631869	SILICON DIOXIDE	MS	29.70	29.70
306E	71556	1,1,1-TRICHLOROETHANE	ML	42.85	65.46
	5144898	1,10-PHENTHROLINE MONOHYD RATE	ML	.01	.01
	107062	1,2-DICHLOROETHANE	ML	.43	.43
	107062		PL	351.00	351.00
	64197	ACETIC ACID	ML	13.77	14.73
	67641	ACETONE	ML	10.71	11.12
	67641		PL	10.83	19.96
	74862	ACETYLENE	PG	112.16	202.35
	9002180	AGAR	PS	2.00	2.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
306E	68131408	ALKYLOXYPOLY ETHYLENEOXYE THANOL	PL	1.34	2.07
	569584	ALUMINON	PS	.25	.25
	7429905	ALUMINUM	PS	5.25	5.25
	7446700	ALUMINUM CHLORIDE	PS	.25	.25
	7784181	ALUMINUM FLUORIDE	PS	5.00	5.00
	21645512	ALUMINUM HYDROXIDE	PS	10.00	10.00
	7784272	ALUMINUM NITRATE NONAHYDR ATE	PS	2.00	2.00
	1344281	ALUMINUM OXIDE	PS	3.97	4.00
	10043013	ALUMINUM SULFATE DIHYDRAT E	ML	3.29	4.83
	10043013		PS	5.00	5.00
	7664417	AMMONIA	MG	1.11	1.69
	7664417		ML	.07	.07
	1341497	AMMONIUM BIFLUORIDE	ML	.19	.19
	12125029	AMMONIUM CHLORIDE	ML	.05	.05
	12125029		PS	1.00	1.00
	1336216	AMMONIUM HYDROXIDE	PL	8.79	9.00
	12027064	AMMONIUM IODIDE	PS	.25	.25

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
306E	13106768	AMMONIUM MOLYBDATE	PS	1.00	1.00
	6484522	AMMONIUM NITRATE	PS	1.00	1.00
	7727540	AMMONIUM PEROXYDISULFATE	PS	5.00	5.00
	7783188	AMMONIUM THIOSULFATE	ML	62.71	88.95
	7440360	ANTIMONY	PS	1.00	1.00
	9000015	ARABIC GUM	MS	.02	.02
	7440371	ARGON	MG	300.41	302.28
	7440371		PG	625.80	930.06
	17194002	BARIUM HYDROXIDE	PS	1.00	1.00
	7440699	BISMUTH	MS	.28	.28
	10043353	BORIC ACID	ML	2.72	2.72
	10043353		PS	8.53	12.81
	1303862	BORON OXIDE	PS	7.05	7.05
	75638	BROMOTRIFLUOROMETHANE	PG	107.00	107.00
	106978	BUTANE	ML	12.61	13.90
	106978		PL	791.84	1186.62
	1344372	C.I. PIGMENT YELLOW 34	ML	3.25	3.59
	7440439	CADMIUM	MS	.08	.08
	7440439		PS	17.22	17.22

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
306E	471341	CALCIUM CARBONATE	PS	82.00	82.00
	10043524	CALCIUM CHLORIDE	ML	50.00	50.00
	7789755	CALCIUM FLUORIDE	PS	.25	.25
	10124375	CALCIUM NITRATE	PS	3.50	3.50
	1305788	CALCIUM OXIDE	PS	70.00	70.00
	124389	CARBON DIOXIDE	ML	5.69	5.70
	124389		PG	157.41	394.68
	56235	CARBON TETRACHLORIDE	PL	9.50	9.50
	16774213	CERIC AMMONIUM NITRATE	PS	.25	.25
	1306383	CERIC OXIDE	MS	1.05	1.05
	10108733	CERIUM(III) NITRATE	PS	.88	.88
	534178	CESIUM CARBONATE	PS	1.00	1.00
	7647178	CESIUM CHLORIDE	PS	.50	.50
	75456	CHLORODIFLUOROMETHANE	ML	74.67	106.92
	75456		PL	3.00	3.00
	60177391	CHLOROMETHYLATED COPOLYMER	MS	.50	.50
	77929	CITRIC ACID	PS	.66	.66
	99999024	COAL	MS	.50	.50

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
306E	10141056	COBALTOUS NITRATE	PS	1.10	1.10
	7440508	COPPER	PS	2.00	2.00
	1317391	COPPER OXIDE	MS	4.20	4.20
	7758987	COPPER SULFATE	PS	4.41	4.41
	19004194	COPPER(II) NITRATE	PS	.25	.25
	110827	CYCLOHEXANE	ML	.31	.31
	50997	D-GLUCOSE	PS	2.36	2.50
	7732185	DEMINERALIZED WATER	ML	6.55	8.74
	75718	DICHLORODIFLUOROMETHANE	ML	4.18	4.18
	75092	DICHLOROMETHANE	ML	43.66	66.27
	75092		PL	6.91	6.91
	112345	DIETHYLENE GLYCOL MONOBUTYL ETHER	ML	.43	.43
	115106	DIMETHYL ETHER	ML	.31	.31
	6152676	DIPHENYLAMINE-4-SULFONIC ACID, SODIUM SALT	PS	.01	.01
	7758114	DIPOTASSIUM PHOSPHATE	PS	.50	.50
	64742650	DIST (PET),SOLVENT-DEWAXED HV PARAFFINIC	ML	37.43	37.89

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
306E	64028	EDTA TETRASODIUM SALT	MS	1.27	1.27
	25068386	EPICHLOROHYDRIN-BISPHENOL A RESIN	ML	.22	.90
	141786	ETHYL ACETATE	ML	1.94	1.96
	64175	ETHYL ALCOHOL	ML	7.51	7.51
	64175		PL	51.28	59.28
	74851	ETHYLENE	MG	18.32	18.32
	107211	ETHYLENE GLYCOL	ML	.05	.05
	111762	ETHYLENE GLYCOL MONOBUTYL ETHER	ML	4.16	4.59
	7705080	FERRIC CHLORIDE	PS	1.00	1.00
	7782618	FERRIC NITRATE, NONAHYDRATE	PS	1.10	1.10
	10045893	FERROUS AMMONIUM SULFATE	PS	3.00	3.00
	7782630	FERROUS SULFATE HEPTAHYDRATE	ML	.01	.01
	7782630		PS	.75	.75
	76131	FREON-113	ML	5.04	5.04
	68476346	FUELS, DIESEL, NO 2	ML	20.24	20.24

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3	9000708	GELATIN	PS	1.00	1.00
	111308	GLUTARALDEHYDE	ML	1.22	1.77
	56815	GLYCERINE	PL	57.84	57.84
	56406	GLYCINE	PS	.55	.55
	7782425	GRAPHITE	ML	1.69	1.69
	7440597	HELIUM	MG	46.32	46.71
	7440597		PG	33.11	53.14
	142825	HEPTANE	ML	.50	.50
	107415	HEXYLENE GLYCOL	ML	35.26	35.26
	1333740	HYDROGEN	MG	8.23	10.52
	1333740		PG	10.83	10.83
	7664393	HYDROGEN FLUORIDE	ML	1.44	1.44
	123319	HYDROQUINONE	ML	7.91	11.19
	64742547	HYDROTREAT HV PARAFFINIC, DIST (PET)	ML	17.97	17.97
	79141	HYDROXYACETIC ACID	PS	.88	.88
	7439896	IRON	PS	1.50	1.50
	14038438	IRON(III) HEXACYANOFERRATE(4-)	ML	.24	.24

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
306E	1309371	IRON(III) OXIDE	PS	.50	.50
	75285	ISOBUTANE	ML	11.05	15.06
	67630	ISOPROPYL ALCOHOL	ML	31.86	39.60
	67630		PL	43.22	43.22
	75310	ISOPROPYLAMINE	ML	11.27	11.27
	1332587	KAOLIN	ML	.38	.38
	8008206	KEROSENE	ML	20.24	20.24
	10277437	LANTHANUM NITRATE HEXAHYD RATE	ML	.05	.05
	10277437		PS	1.00	1.00
	1312818	LANTHANUM OXIDE	PS	.25	.25
	7439921	LEAD	MS	.15	.15
	68476857	LIQUEFIED PETROLEUM GAS	ML	47.65	58.20
	68476868	LIQUIFIED PETROLEUM GAS, SWEETENED	ML	1.76	1.76
	7447418	LITHIUM CHLORIDE	PS	.50	.50
	7789244	LITHIUM FLUORIDE	MS	.15	.15
	7790694	LITHIUM NITRATE	PS	155.11	165.50
	108383	M-XYLENE	ML	8.11	8.98

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3[illegible]	7439954	MAGNESIUM	PS	3.50	3.50
	1309428	MAGNESIUM HYDROXIDE	PS	.88	.88
	10034818	MAGNESIUM PERCHLORATE	PS	2.00	2.00
	1309382	MAGNETITE	ML	.20	.20
	1313139	MANGANESE DIOXIDE	PS	1.00	1.00
	7439976	MERCURY	PL	5.00	5.00
	74828	METHANE	MG	20.05	20.05
	67561	METHANOL	ML	38.68	61.29
	67561		PL	.41	.41
	78933	METHYL ETHYL KETONE	ML	.85	.85
	12001262	MICA	ML	.16	.16
	8012951	MINERAL OIL	ML	11.27	11.27
	8012951		PL	8.49	8.50
	1313275	MOLYBDENUM TRIOXIDE	PS	.44	.44
	7782914	MOLYBDIC ACID	PS	1.00	1.00
	141435	MONOETHANOLAMINE	ML	.43	.43
	628637	N-AMYL ACETATE	PL	1.00	1.00
	71363	N-BUTYL ALCOHOL	PL	7.60	7.60
	110543	N-HEXANE	ML	.31	.31

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
306E	8030306	NAPHTHA	ML	20.18	20.18
	91203	NAPHTHALENE	ML	.13	.13
	10045951	NEODYMIUM NITRATE	ML	.02	.02
	7440019	NEON	PG	12.36	12.36
	7440020	NICKEL	PS	1.58	1.60
	13	NICKEL COMPOUNDS	PS	.50	.50
	13478007	NICKEL NITRATE HEXAHYDRATE	PS	1.00	1.00
	7786814	NICKEL SULFATE	PS	.13	.13
	7697372	NITRIC ACID	ML	.78	.79
	7697372		PL	50.64	125.00
	7727379	NITROGEN	MG	788.99	1444.23
	7727379		PG	431.77	624.93
	10024972	NITROUS OXIDE	MG	1.34	1.45
	9016459	NONOXYNOL-10	ML	.05	.05
	144627	OXALIC ACID	PS	1.00	1.00
	7782447	OXYGEN	MG	192.72	360.73
	7782447		PG	109.20	267.19
	55550	P-METHYLAMINOPHENOL SULFATE	ML	2.17	2.17

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
306E	8002059	PETROLEUM	ML	2.03	2.43
	7664382	PHOSPHORIC ACID	ML	.94	.95
	9002840	POLY(TETRAFLUOROETHYLENE)	ML	.42	.42
	65997151	PORTLAND CEMENT	PS	70.00	70.00
	877247	POTASSIUM ACID PHTHALATE	PS	.50	.50
	7447407	POTASSIUM CHLORIDE	MS	.50	.50
	7447407		PS	10.00	10.00
	13943583	POTASSIUM FERROCYANIDE	PS	.12	.12
	1310583	POTASSIUM HYDROXIDE	ML	5.04	6.68
	1310583		PS	1.00	1.00
	7681110	POTASSIUM IODIDE	PS	2.00	2.00
	7757791	POTASSIUM NITRATE	PS	5.76	8.20
	7722647	POTASSIUM PERMANGANATE	PS	2.00	2.00
	304596	POTASSIUM SODIUM TARTRATE	PS	1.00	1.00
	10117381	POTASSIUM SULFITE	ML	23.03	31.23
	74986	PROPANE	ML	22.34	27.64
	74986		PL	18.50	24.56
	1	PROPRIETARY ADDITIVES	ML	.18	.18

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
306E	999999008	PROPRIETARY HYDROCARBON M IXTURE	ML	1.59	1.59
	115071	PROPYLENE	PL	.93	1.23
	108656	PROPYLENE GLYCOL METHYL E THER ACETATE	ML	.17	.17
	9004700	PYROXYLIN	ML	.36	.36
	99999555	RUBBER	ML	.75	.90
	10049088	RUTHENIUM(III) CHLORIDE, ANHYDROUS	PS	.06	.06
	64742467	SEAL OIL	ML	23.71	23.71
	63231674	SILICA GEL	PS	.44	.44
	14807966	SILICA TALC	ML	5.45	7.27
	14807966		PS	1.09	1.09
	14808607	SILICA, CRYSTALLINE-QUART Z	PS	1.00	1.00
	1343880	SILICIC ACID, MAGNESIUM S ALT	PS	.50	.50
	7631869	SILICON DIOXIDE	ML	.12	.12
	7440224	SILVER	PS	.50	.50
	127093	SODIUM ACETATE	ML	12.54	17.79

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
306E	11138491	SODIUM ALUMINATE	PL	18.74	18.74
	144558	SODIUM BICARBONATE	PS	17.00	17.00
	12232994	SODIUM BISMUTHATE	PS	1.00	1.00
	1330434	SODIUM BORATE	PS	31.00	31.00
	1303964	SODIUM BORATE DECAHYDRATE	PS	80.00	80.00
	7789380	SODIUM BROMATE	PS	5.50	5.50
	7647156	SODIUM BROMIDE	ML	3.81	4.88
	497198	SODIUM CARBONATE	MS	17.70	28.50
	497198		PS	1.32	1.32
	7647145	SODIUM CHLORIDE	MS	.50	.50
	7647145		PS	7.50	7.50
	10588019	SODIUM CHROMATE	ML	3.42	3.42
	10588019		PS	1.00	1.00
	68042	SODIUM CITRATE	PS	.88	.88
	143339	SODIUM CYANIDE	PS	.04	.04
	7681494	SODIUM FLUORIDE	PS	1.00	1.00
	16893859	SODIUM FLUOSILICATE	PS	1.00	1.00
	141537	SODIUM FORMATE	PS	.55	.55
	1310732	SODIUM HYDROXIDE	ML	119.02	119.02

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
306E	1310732	SODIUM HYDROXIDE	MS	64.88	104.50
	1310732		PS	1.00	1.00
	7681825	SODIUM IODIDE	PS	.13	.13
	7681574	SODIUM METABISULFITE	ML	6.34	8.14
	7681574		PS	1.00	1.00
	6834920	SODIUM METASILICATE	ML	5.70	5.70
	6834920		MS	35.39	57.00
	6834920		PS	1.00	1.00
	7782856	SODIUM MONOHYDROGEN PHOSPHATE HEPTAHYDRATE	PS	.02	.02
	7631994	SODIUM NITRATE	PS	22.05	22.05
	13472305	SODIUM ORTHOSILICATE	PS	1.00	1.00
	10101890	SODIUM PHOSPHATE TRIBASIC DODECAHYDRATE	PS	14.00	14.00
	7558807	SODIUM PHOSPHATE, MONOBASIC	PS	1.10	1.10
	99999855	SODIUM POLYSTYRENE/DIVINYLBENZENE	ML	.56	.56
	13472361	SODIUM PYROPHOSPHATE DECAHYDRATE	PS	.50	.50
	13410010	SODIUM SELENATE	PS	.25	.25
	7757826	SODIUM SULFATE	PS	1.00	1.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
306E	1313844	SODIUM SULFIDE NONAHYDRATE	PS	.07	.07
	7757837	SODIUM SULFITE	ML	8.68	8.68
	7757837		PS	2.00	2.00
	64742967	SOLVENT NAPHTHA (PET), HEAVY ALIPHATIC	ML	6.18	6.18
	64742945	SOLVENT NAPHTHA (PET), HV AROMATIC	ML	.08	.08
	64742898	SOLVENT NAPHTHA (PET), LIGHT ALIPHATIC	ML	9.74	10.78
	64741884	SOLVENT-REFINED HEAVY PARAFFINIC DISTILLATE (PETROLEUM)	ML	37.16	37.62
	9005258	STARCH	PS	.13	.13
	8052413	STODDARD SOLVENT	ML	.91	.91
	10025704	STRONTIUM CHLORIDE	PS	1.00	1.00
	10042769	STRONTIUM NITRATE	PS	.13	.13
	57501	SUCROSE	PS	.50	.50
	5329146	SULFAMIC ACID	PS	.22	.22
	2551624	SULFUR HEXAFLUORIDE	PG	65.37	122.04

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
306E	7664939	SULFURIC ACID	ML	8.10	9.64
	87694	TARTARIC ACID	PS	1.00	1.00
	127184	TETRACHLOROETHYLENE	ML	.40	.40
	109999	TETRAHYDROFURAN	ML	1.06	1.98
	7722885	TETRASODIUM PYROPHOSPHATE	ML	.02	.02
	7722885		MS	17.70	28.50
	7722885		PS	1.00	1.00
	7440315	TIN	MS	.08	.08
	7440315		PS	2.00	2.00
	108883	TOLUENE	ML	25.50	28.32
	108883		PL	1.89	1.89
	79016	TRICHLOROETHYLENE	ML	.50	.50
	53	UNSPECIFIED INGREDIENTS - CLAIMED TO BE NON-HAZARDOUS	ML	.27	.50
	57136	UREA	PS	1.50	1.50
	8042475	WHITE MINERAL OIL, NF	ML	2.00	2.00
	99999020	X-RAY FILM	MS	155.06	192.00
	7440633	XENON	MG	.01	.01
	1330207	XYLENE (MIXED ISOMERS)	ML	1.36	1.36
	1330207		PL	7.35	7.35

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
306E	7440666	ZINC	PS	1.99	2.00
	557346	ZINC ACETATE	PS	1.00	1.00
	7646857	ZINC CHLORIDE	ML	.05	.05
	1314132	ZINC OXIDE	PS	1.00	1.00
	1314234	ZIRCONIUM OXIDE	PS	.55	.55
	13826669	ZIRCONYL NITRATE	PS	.50	.50
308	57556	1,2-PROPANEDIOL	PL	129.71	129.71
	74862	ACETYLENE	PG	20.00	20.00
	68131408	ALKYLOXYPOLY ETHYLENEOXYE THANOL	PL	41.43	41.43
	7440371	ARGON	MG	351.05	792.00
	7440371		PG	225.00	225.00
	139333	EDTA DISODIUM SALT	PS	3.89	4.00
	64175	ETHYL ALCOHOL	PL	15.39	22.00
	107211	ETHYLENE GLYCOL	PL	18693.70	18693.70
	99999545	HEAT TRANSFER OIL	ML	1537.56	1537.56
	7440597	HELIUM	PG	123.56	123.56
	74828	METHANE	MG	39.01	88.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
308	7727379	NITROGEN	MG	39.63	64.60
	7727379		PG	65.00	65.00
	7782447	OXYGEN	MG	12.51	20.40
	7782447		PG	20.00	20.00
	7722647	POTASSIUM PERMANGANATE	PS	1.79	2.00
	1	PROPRIETARY ADDITIVES	ML	8.78	8.78
	7631905	SODIUM BISULFITE	PS	1.79	2.00
309	75456	CHLORODIFLUOROMETHANE	PL	370.00	370.00
	75718	DICHLORODIFLUOROMETHANE	PL	6.56	6.56
	107211	ETHYLENE GLYCOL	ML	8411.56	8411.56
310	471341	CALCIUM CARBONATE	MS	257.02	257.02
	77929	CITRIC ACID	MS	963.83	963.83
	7732185	DEMINERALIZED WATER	ML	27821.57	28928.29
	7705080	FERRIC CHLORIDE	ML	18626.12	19378.02
	7647010	HYDROCHLORIC ACID	ML	216.59	225.33
	7722841	HYDROGEN PEROXIDE	ML	3131.13	3241.15
	1309484	MAGNESIUM OXIDE	MS	128.51	128.51

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3	64742478	PETROLEUM DISTILATE, LIGHT, HYDROTREATED	ML	445.61	550.80
	1343982	SILICA GEL GRADE 05	MS	449.79	449.79
	497198	SODIUM CARBONATE	MS	257.02	257.02
	1310732	SODIUM HYDROXIDE	ML	15840.94	16325.61
	7664939	SULFURIC ACID	ML	30877.24	31427.59
313	74862	ACETYLENE	PG	2040.00	2040.00
	7440371	ARGON	MG	1993.71	3888.00
	106978	BUTANE	PL	12.29	22.20
	124389	CARBON DIOXIDE	PG	300.00	300.00
	7782425	GRAPHITE	ML	13.77	13.77
	99999672	HYDRAULIC OIL	ML	697.68	697.68
	99999022	LUBRICATING OIL	ML	36.72	36.72
	74828	METHANE	MG	221.52	432.00
	1317335	MOLYBDENUM DISULFIDE	ML	10.01	10.01
	91203	NAPHTHALENE	ML	98.01	98.01
	7727379	NITROGEN	MG	1086.11	1170.40

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
313	7782447	OXYGEN	MG	342.98	369.60
	99999955	POLYSTYRENE/DIVINYLBENZENE CHLORIDE	MS	658.29	658.29
	74986	PROPANE	PL	409.79	740.00
	115071	PROPYLENE	PL	20.49	37.00
	99999855	SODIUM POLYSTYRENE/DIVINYLBENZENE	ML	751.06	751.06
	99999855		MS	30.00	30.00
	64741964	SOLVENT-REFINED HEAVY NAPHTHENIC DISTILLATE (PETROLEUM)	ML	255.87	255.87
	5329146	SULFAMIC ACID	PS	50.00	50.00
315	10043013	ALUMINUM SULFATE DIHYDRATE	ML	17367.37	31574.82
	7782505	CHLORINE	PL	2777.90	3995.00
	99999022	LUBRICATING OIL	ML	163.38	220.32
	99999755	POLYACRYLAMIDE	ML	24.04	30.00
	64741964	SOLVENT-REFINED HEAVY NAPHTHENIC DISTILLATE (PETROLEUM)	ML	128.39	182.76

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3.	99999005	DIESEL FUEL	ML	8345.40	8345.40
	68476346	FUELS, DIESEL, NO 2	PL	8887.69	13144.01
320	124389	CARBON DIOXIDE	PG	200.00	200.00
321	75456	CHLORODIFLUOROMETHANE	PL	19.50	19.50
324	89415872	1,2-DI-CL-4-ETHYL-5-METHYLHYDANTOIN	MS	3.55	6.89
	118525	1,3-DICHLORO-5,5-DIMETHYL-2,4-IMIDAZOLIDINEDIONE	MS	9.17	17.81
	126067	3,BROMO-1-CHLORO-5,5-DIMETHYLHYDANTOIN	MS	20.09	39.00
	74862	ACETYLENE	PG	58.83	132.72
	7440371	ARGON	PG	128.82	195.10
	124389	CARBON DIOXIDE	PG	59.13	100.00
	7631950	DISODIUM MOLYBDATE	ML	14.77	14.77
	7440597	HELIUM	PG	9.15	30.85
	7727379	NITROGEN	PG	85.11	177.93
	7782447	OXYGEN	PG	61.77	117.64

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
324	31075248	POLY OEDMI ETHYLENE DICHL ORIDE	ML	5.46	8.94
	1310583	POTASSIUM HYDROXIDE	ML	1.48	1.48
325	7429905	ALUMINUM	PS	10.00	10.00
	7784272	ALUMINUM NITRATE NONAHYDR ATE	PS	2.00	2.00
	1344281	ALUMINUM OXIDE	PS	30.00	30.00
	10043013	ALUMINUM SULFATE DIHYDRAT E	PS	11.00	11.00
	1066337	AMMONIUM BICARBONATE	PS	50.00	50.00
	1336216	AMMONIUM HYDROXIDE	PL	2.00	2.00
	6484522	AMMONIUM NITRATE	PS	23.00	23.00
	7783202	AMMONIUM SULFATE	PS	1.00	1.00
	10043353	BORIC ACID	PS	18.00	18.00
	471341	CALCIUM CARBONATE	PS	22.00	22.00
	7440440	CARBON	PS	9.00	9.00
	124389	CARBON DIOXIDE	PG	100.00	100.00
	16774213	CERIC AMMONIUM NITRATE	PS	150.00	150.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
325	7782505	CHLORINE	ML	.45	.45
	7440508	COPPER	PS	13.00	13.00
	7558794	DISODIUM PHOSPHATE	PS	50.00	50.00
	7782618	FERRIC NITRATE, NONAHYDRATE	PS	1.10	1.10
	10045893	FERROUS AMMONIUM SULFATE	PS	3.00	3.00
	56815	GLYCERINE	PL	1.00	1.00
	7782425	GRAPHITE	PS	10.00	10.00
	7664393	HYDROGEN FLUORIDE	ML	4.80	4.80
	10277437	LANTHANUM NITRATE HEXAHYDRATE	PS	1.00	1.00
	7786303	MAGNESIUM CHLORIDE	PS	53.00	53.00
	10045940	MERCURIC NITRATE	PS	1.00	1.00
	7439976	MERCURY	PL	5.00	5.00
	8012951	MINERAL OIL	PL	77.00	77.00
	7697372	NITRIC ACID	PL	14.00	14.00
	144627	OXALIC ACID	PS	28.00	28.00
	8002742	PARAFFIN	ML	42.00	42.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
325	7664382	PHOSPHORIC ACID	ML	16.00	16.00
	1314563	PHOSPHORUS PENTOXIDE	PS	4.00	4.00
	7447407	POTASSIUM CHLORIDE	PS	10.00	10.00
	7722647	POTASSIUM PERMANGANATE	PS	3.00	3.00
	11138491	SODIUM ALUMINATE	PL	5.00	5.00
	1330434	SODIUM BORATE	PS	33.00	33.00
	497198	SODIUM CARBONATE	PS	3.00	3.00
	7647145	SODIUM CHLORIDE	PS	6.00	6.00
	7681494	SODIUM FLUORIDE	PS	3.00	3.00
	1310732	SODIUM HYDROXIDE	PS	26.00	26.00
	7681529	SODIUM HYPOCHLORITE	ML	8.48	8.48
	7631994	SODIUM NITRATE	PS	24.00	24.00
	7757826	SODIUM SULFATE	PS	105.00	105.00
	7757837	SODIUM SULFITE	PS	5.00	5.00
	5329146	SULFAMIC ACID	PS	7.00	7.00
	7704349	SULFUR	PS	100.00	100.00
	7664939	SULFURIC ACID	PL	18.00	18.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
325	87694	TARTARIC ACID	PS	1.00	1.00
	126738	TRIBUTYL PHOSPHATE	PL	6.00	6.00
	57136	UREA	PS	4.00	4.00
	7440666	ZINC	PS	2.00	2.00
	7779886	ZINC NITRATE	PS	100.00	100.00
	1314132	ZINC OXIDE	PS	11.00	11.00
328	26172554	2-CHLORO-2-METHYL-4-ISOTHIAZOLIN-3-ONE	ML	1.52	1.52
	2682204	2-METHYL-4-ISOTHIAZOLIN-3-ONE	ML	.51	.51
	74862	ACETYLENE	PG	373.73	480.25
	7440371	ARGON	MG	11.35	11.35
	7440371		PG	473.90	681.63
	106978	BUTANE	PL	12.32	24.79
	124389	CARBON DIOXIDE	PG	86.73	113.72
	75456	CHLORODIFLUOROMETHANE	PL	2115.44	2784.05
	7732185	DEMINERALIZED WATER	ML	118.21	118.21
	75718	DICHLORODIFLUOROMETHANE	PL	150.04	440.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
328	7631950	DISODIUM MOLYBDATE	ML	147.71	147.71
	107211	ETHYLENE GLYCOL	ML	1734.89	1734.89
	7440597	HELIUM	PG	21.27	24.11
	1333740	HYDROGEN	MG	6.11	6.11
	7786303	MAGNESIUM CHLORIDE	ML	2.53	2.53
	10377603	MAGNESIUM NITRATE	ML	3.79	3.79
	7727379	NITROGEN	MG	22.96	55.06
	7727379		PG	39.98	67.12
	10024972	NITROUS OXIDE	PG	27.09	27.09
	7782447	OXYGEN	MG	7.25	17.39
	7782447		PG	335.41	405.40
	1310583	POTASSIUM HYDROXIDE	ML	14.77	14.77
	74986	PROPANE	PL	410.80	826.41
	115071	PROPYLENE	PL	20.54	41.32
	1303964	SODIUM BORATE DECAHYDRATE	ML	110.21	110.21
	1310732	SODIUM HYDROXIDE	ML	100.89	100.89
	7631994	SODIUM NITRATE	ML	110.21	110.21
	7632000	SODIUM NITRITE	ML	117.97	117.97

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
331C	57556	1,2-PROPANEDIOL	PL	2142.21	2378.06
	74862	ACETYLENE	PG	6.53	6.53
	75638	BROMOTRIFLUOROMETHANE	PG	48.00	48.00
	75456	CHLORODIFLUOROMETHANE	PL	1078.08	1500.00
	75729	CHLOROTRIFLUOROMETHANE	MG	16.94	17.40
	75729		PG	23.00	23.00
	7727379	NITROGEN	PG	17.79	17.79
	7782447	OXYGEN	PG	16.18	17.82
	75467	TRIFLUOROMETHANE	MG	11.29	11.60
331D	76153	(MONO)CHLOROPENTAFLUOROETHANE	ML	19.11	30.72
	75376	1,1-DIFLUOROETHANE	MG	47.16	47.16
	89415872	1,2-DI-CL-4-ETHYL-5-METHYLHYDANTOIN	MS	45.97	53.00
	87901	1,3,5-TRICHLORO-1,3,5-TRIAZINE-2,4,6-(1H,3H,5H)-TRIONE	MS	247.09	297.00
	118525	1,3-DICHLORO-5,5-DIMETHYL-2,4-IMIDAZOLIDINEDIONE	MS	118.84	137.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
331D	126067	3,BROMO-1-CHLORO-5,5-DIMETHYLHYDANTOIN	MS	260.23	300.00
	1875929	ALKYL DIMETHYL BENZYL AMMONIUM CHLORIDE	ML	57.38	57.38
	56359	BIS(TRIBUTYLTIN) OXIDE	ML	10.56	10.56
	75456	CHLORODIFLUOROMETHANE	ML	18.21	29.28
	75456		PL	810.00	1020.00
	75718	DICHLORODIFLUOROMETHANE	MG	132.84	132.84
	75718		PL	622.52	690.00
	122623	DIOCTYL SEBECATE	PL	82.74	91.80
	7631950	DISODIUM MOLYBDATE	ML	123.62	216.65
	7647010	HYDROCHLORIC ACID	ML	24.54	25.82
	31075248	POLY OEDMI ETHYLENE DICHLORIDE	ML	75.51	83.00
	1310583	POTASSIUM HYDROXIDE	ML	16.95	29.55
	1330434	SODIUM BORATE	ML	53.24	53.24
	7647145	SODIUM CHLORIDE	PS	50.00	50.00
	1310732	SODIUM HYDROXIDE	ML	31.95	31.95
	7632000	SODIUM NITRITE	ML	79.87	79.87

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3[illegible]	75694	TRICHLOROFLUOROMETHANE	PL	30.00	30.00
333	7440371	ARGON	MG	309.81	432.00
	139333	EDTA DISODIUM SALT	PS	.38	.38
	74828	METHANE	MG	34.42	48.00
	1310732	SODIUM HYDROXIDE	ML	325.47	325.47
	7664939	SULFURIC ACID	ML	1599.16	1599.16
335	64197	ACETIC ACID	PL	437.72	437.72
	7440371	ARGON	PG	.16	.16
	11135812	NAK (SODIUM POTASSIUM ALLOY)	ML	16.00	16.00
	7727379	NITROGEN	PG	11.55	11.55
	7440235	SODIUM	PS	33027.00	33027.00
	13601199	SODIUM FERROCYANIDE, ANHYDROUS	PS	15.00	15.00
335A	7440235	SODIUM	PS	5430.00	5430.00
337	57556	1,2-PROPANEDIOL	PL	4280.51	4280.51
	26172554	2-CHLORO-2-METHYL-4-ISOTH	ML	1.52	1.52

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
		IAZOLIN-3-ONE			
337	2682204	2-METHYL-4-ISOTHIAZOLIN-3 -ONE	ML	.51	.51
	75456	CHLORODIFLUOROMETHANE	PL	1.63	1.63
	7732185	DEMINERALIZED WATER	ML	118.21	118.21
	75718	DICHLORODIFLUOROMETHANE	PL	2.50	2.50
	7631950	DISODIUM MOLYBDATE	ML	147.71	147.71
	107211	ETHYLENE GLYCOL	ML	16122.16	16122.16
	7786303	MAGNESIUM CHLORIDE	ML	2.53	2.53
	10377603	MAGNESIUM NITRATE	ML	3.79	3.79
	12001262	MICA	MS	24.75	24.75
	11135812	NAK (SODIUM POTASSIUM ALL OY)	ML	890.00	890.00
	7727379	NITROGEN	PL	38247.67	63200.00
	1336363	POLYCHLORINATED BIPHENYLS	ML	58.60	75.00
	1310583	POTASSIUM HYDROXIDE	ML	14.77	14.77
	7631869	SILICON DIOXIDE	MS	24.75	24.75
	7440235	SODIUM	PS	22680.00	22680.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
337	1303964	SODIUM BORATE DECAHYDRATE	ML	110.21	110.21
	1310732	SODIUM HYDROXIDE	ML	100.89	100.89
	7631994	SODIUM NITRATE	ML	110.21	110.21
	7632000	SODIUM NITRITE	ML	117.97	117.97
	75694	TRICHLOROFLUOROMETHANE	PL	1600.00	1600.00
338	71556	1,1,1-TRICHLOROETHANE	ML	13.69	13.69
	74862	ACETYLENE	PG	170.00	266.89
	68131408	ALKYLOXYPOLY ETHYLENEOXYE THANOL	ML	3.42	3.42
	51811791	ALPHA-(NONYLPHENYL)-OMEGA -HYDROXY-POLY(OXY-1,2-ETH ANEDIYL)PHOSPHATE	ML	8.68	8.68
	53496154	AMYL ACETATE, MIXED ISOME RS	ML	3.42	3.42
	7440371	ARGON	MG	69.53	176.94
	7440371		PG	2623.52	4905.50
	1332214	ASBESTOS	ML	5.01	5.01
	1332214		MS	6.01	6.01
	106978	BUTANE	PL	248.26	460.42

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
338	124389	CARBON DIOXIDE	MG	23.18	58.98
	124389		PG	102.23	350.00
	64741442	DIST (PET), STRAIGHT-RUN MIDDLE	ML	54.74	54.74
	64028	EDTA TETRASODIUM SALT	ML	4.34	4.34
	7440597	HELIUM	MG	25.64	69.89
	1333740	HYDROGEN	MG	1.64	4.01
	1333740		PG	2.92	3.22
	141435	MONOETHANOLAMINE	ML	17.36	17.36
	7727379	NITROGEN	MG	38.28	87.70
	7727379		PG	69.03	177.93
	9016459	NONOXYNOL-10	ML	4.34	4.34
	7782447	OXYGEN	MG	4.11	4.11
	7782447		PG	263.11	372.53
	74986	PROPANE	PL	8.52	19.65
	115071	PROPYLENE	PL	.43	.98
	64742898	SOLVENT NAPHTHA (PET), LIGHT ALIPHATIC	ML	10.01	10.01
	64742898		MS	10.01	10.01
	8052413	STODDARD SOLVENT	ML	13.77	13.77
339A	75638	BROMOTRIFLUOROMETHANE	PG	180.00	180.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
340	139333	EDTA DISODIUM SALT	PS	1.00	1.00
	7795917	ETHYLENE GLYCOL MONOBUTYL ETHER	ML	23.41	23.41
	7722647	POTASSIUM PERMANGANATE	PS	.19	.19
	7631905	SODIUM BISULFITE	PS	.19	.19
340B	7757826	SODIUM SULFATE	PS	189.60	189.60
350	74862	ACETYLENE	PG	90.74	156.65
	7440371	ARGON	PG	271.80	390.19
	124389	CARBON DIOXIDE	PG	166.71	300.00
	7440597	HELIUM	PG	13.50	16.61
	64741419	MINERAL SPIRITS	ML	482.86	520.75
	7727379	NITROGEN	PG	40.32	71.17
	7782447	OXYGEN	PG	39.00	196.07
3506A	75456	CHLORODIFLUOROMETHANE	PL	11.00	11.00
3506B	75456	CHLORODIFLUOROMETHANE	PL	5.90	5.90

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
351B	7664939	SULFURIC ACID	ML	500.15	500.15
352C	7664939	SULFURIC ACID	ML	129.85	129.85
352E	7664939	SULFURIC ACID	ML	241.15	241.15
352F	7664939	SULFURIC ACID	ML	476.00	476.00
3621B	99999005	DIESEL FUEL	ML	8515.82	10314.91
3621D	99999005	DIESEL FUEL	ML	16491.68	23784.39
	99999022	LUBRICATING OIL	ML	153.82	183.60
3701A	75456	CHLORODIFLUOROMETHANE	PL	4.80	4.80
3701D	75456	CHLORODIFLUOROMETHANE	PL	14.50	14.50
3701L	75456	CHLORODIFLUOROMETHANE	PL	4.80	4.80
3701N	71432	BENZENE	PL	1.00	1.00
	99999005	DIESEL FUEL	ML	2086.35	2086.35
	68476346	FUELS, DIESEL, NO 2	PL	8637.49	8637.49
	8006619	UNLEADED GASOLINE	PL	1001.45	1001.45

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3701U	75456	CHLORODIFLUOROMETHANE	PL	13.50	13.50
3702	75456	CHLORODIFLUOROMETHANE	PL	62.00	62.00
3703	75718	DICHLORODIFLUOROMETHANE	PL	21.00	21.00
3705	57556	1,2-PROPANEDIOL	ML	1.66	2.26
	16079882	1-BROMO-3-CHLORO-5,5-DIMETHYLHYDANTOIN	PS	6.32	7.00
	64197	ACETIC ACID	ML	11.00	14.40
	64197		PL	26.26	26.26
	1762954	AMMONIUM THIOCYANATE	ML	43.99	57.58
	7783188	AMMONIUM THIOSULFATE	ML	236.84	355.05
	39382257	BISPHENOL A FUMARATE RESIN	MS	12.83	15.08
	10043353	BORIC ACID	ML	5.42	9.58
	10043353		MS	1.35	1.35
	7732185	DEMINERALIZED WATER	ML	782.39	1039.21
	63148629	DIMETHYL SILOXANE	PL	9.26	9.26
	64028	EDTA TETRASODIUM SALT	MS	4.60	4.65
	64028		PS	.22	.22
	1317619	FERROSOFERRIC OXIDE	ML	1.90	2.12

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3705	76131	FREON-113	ML	8.10	8.76
	123319	HYDROQUINONE	ML	44.09	62.62
	123319		MS	7.56	7.56
	1309371	IRON(III) OXIDE	ML	6.04	7.60
	67630	ISOPROPYL ALCOHOL	PL	6.55	6.55
	67561	METHANOL	ML	.31	.31
	91203	NAPHTHALENE	ML	.94	.94
	55550	P-METHYLAMINOPHENOL SULFATE	MS	2.22	2.22
	140012	PENTETIC ACID PENTASODIUM SALT	MS	.35	.35
	584087	POTASSIUM CARBONATE	ML	9.77	13.25
	1310583	POTASSIUM HYDROXIDE	ML	9.77	13.25
	7722647	POTASSIUM PERMANGANATE	PS	1.10	1.10
	7778532	POTASSIUM PHOSPHATE, TRIBASIC	ML	85.67	110.99
	10117381	POTASSIUM SULFITE	ML	39.07	52.99
	18	PROPRIETARY PIGMENTS	MS	1.03	1.22

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3	518478	RESORCINOL PHTHALEIN SODIUM	PS	.25	.25
	72869853	SALICYLIC CHROMIUM CHELATE	MS	.67	.79
	7440213	SILICON	ML	6.08	6.34
	127093	SODIUM ACETATE	ML	10.85	19.15
	127093		PS	1.10	1.10
	1330434	SODIUM BORATE	MS	1.05	1.05
	497198	SODIUM CARBONATE	MS	24.64	24.64
	7647145	SODIUM CHLORIDE	PS	1.10	1.10
	10588019	SODIUM CHROMATE	ML	2.63	3.16
	68042	SODIUM CITRATE	MS	1.70	1.75
	1310732	SODIUM HYDROXIDE	ML	8.56	11.10
	1310732		PS	4.59	4.99
	7681574	SODIUM METABISULFITE	MS	6.82	7.00
	7757837	SODIUM SULFITE	ML	118.10	163.99
	7757837		MS	54.44	55.17
	7757837		PS	5.00	5.00
	7772987	SODIUM THIOSULFATE	PS	5.00	5.00
	7664939	SULFURIC ACID	ML	2.63	3.16
	7664939		PL	1.00	1.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3705	2	TRADE SECRET	ML	1.30	1.72
	28	UNSPECIFIED DIALKYL TIN C OMPOUND	ML	.14	.16
	27	UNSPECIFIED STYRENE COPOL YMER	ML	3.09	3.44
3706	64197	ACETIC ACID	ML	16.34	16.34
	7783188	AMMONIUM THIOSULFATE	ML	163.36	163.36
	39382257	BISPHENOL A FUMARATE RESI N	MS	7.48	13.82
	10043353	BORIC ACID	ML	16.34	16.34
	75456	CHLORODIFLUOROMETHANE	PL	151.00	151.00
	7732185	DEMINERALIZED WATER	ML	575.50	575.50
	63148629	DIMETHYL SILOXANE	PL	4.42	9.26
	139333	EDTA DISODIUM SALT	PS	3.29	3.38
	68476255	FELDSPAR	ML	.85	.85
	1317619	FERROSOFERRIC OXIDE	ML	1.21	2.12
	56815	GLYCERINE	ML	11.02	11.02
	123319	HYDROQUINONE	ML	14.55	14.55

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3706	1309371	IRON(III) OXIDE	ML	5.72	8.55
	67630	ISOPROPYL ALCOHOL	ML	.57	.57
	67630		PL	6.52	6.52
	67561	METHANOL	ML	.42	.42
	108101	METHYL ISOBUTYL KETONE	ML	.42	.42
	7722647	POTASSIUM PERMANGANATE	PS	3.00	3.00
	7778532	POTASSIUM PHOSPHATE, TRIB ASIC	ML	48.49	48.49
	1	PROPRIETARY ADDITIVES	ML	20.70	21.95
	18	PROPRIETARY PIGMENTS	MS	.58	1.02
	72869853	SALICYLIC CHROMIUM CHELAT E	MS	.39	.73
	60676860	SILICA, CRYSTALLINE FUSED	ML	.43	.43
	127093	SODIUM ACETATE	ML	32.67	32.67
	7631905	SODIUM BISULFITE	PS	1.00	1.00
	1310732	SODIUM HYDROXIDE	ML	4.85	4.85
	7757837	SODIUM SULFITE	ML	48.49	48.49
	28	UNSPECIFIED DIALKYL TIN C OMPOUND	ML	.09	.16

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3706	27	UNSPECIFIED STYRENE COPOLYMER	ML	1.96	3.44
	1314132	ZINC OXIDE	ML	.14	.14
3707B	75456	CHLORODIFLUOROMETHANE	PL	3.19	3.19
3707C	74862	ACETYLENE	PG	2.90	2.90
	71432	BENZENE	ML	1.64	1.64
	75456	CHLORODIFLUOROMETHANE	PL	44.00	44.00
	110827	CYCLOHEXANE	ML	.80	.80
	100414	ETHYLBENZENE	ML	.47	.47
	107211	ETHYLENE GLYCOL	ML	2.12	2.12
	68476346	FUELS, DIESEL, NO 2	ML	17.42	35.05
	67630	ISOPROPYL ALCOHOL	PL	26.22	26.22
	108383	M-XYLENE	ML	1.54	1.54
	1634044	METHYL TERT-BUTYL ETHER	ML	5.01	5.01
	110543	N-HEXANE	ML	1.54	1.54
	91203	NAPHTHALENE	ML	.52	1.05

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3	7727379	NITROGEN	PG	17.79	17.79
	95476	O-XYLENE	ML	.73	.73
	7782447	OXYGEN	PG	3.56	3.56
	106423	P-XYLENE	ML	.30	.30
	108883	TOLUENE	ML	2.17	2.17
	8006619	UNLEADED GASOLINE	ML	33.38	33.38
3707D	89415872	1,2-DI-CL-4-ETHYL-5-METHYLHYDANTOIN	MS	5.30	5.30
	118525	1,3-DICHLORO-5,5-DIMETHYL-2,4-IMIDAZOLIDINEDIONE	MS	13.70	13.70
	126067	3,BROMO-1-CHLORO-5,5-DIMETHYLHYDANTOIN	MS	30.00	30.00
3707E	71556	1,1,1-TRICHLOROETHANE	ML	7.88	8.21
	95636	1,2,4-TRIMETHYLBENZENE	ML	3.86	3.86
	68131408	ALKYLOXYPOLY ETHYLENEOXYETHANOL	ML	1.97	2.05
	1344281	ALUMINUM OXIDE	ML	6.30	6.30
	53496154	AMYL ACETATE, MIXED ISOMERS	ML	1.97	2.05

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3707E	1309644	ANTIMONY TRIOXIDE	ML	11.49	11.49
	25686286	AROMATIC ISOCYANATE MDI	ML	19.91	19.91
	1332214	ASBESTOS	ML	351.82	396.01
	8052424	ASPHALT	ML	564.35	632.33
	25030838	BAD INFORMATION	ML	1.22	1.22
	1302789	BENTONITE	ML	17.98	23.53
	85687	BUTYL BENZYL PHTHALATE	ML	39.82	39.82
	1317653	CALCIUM CARBONATE	ML	86.94	110.19
	1333864	CARBON BLACK	ML	3.10	4.01
	98828	CUMENE	ML	.64	.64
	7732185	DEMINERALIZED WATER	ML	150.45	189.78
	75092	DICHLOROMETHANE	ML	16.52	16.52
	64741442	DIST (PET), STRAIGHT-RUN MIDDLE	ML	31.53	32.85
	142825	HEPTANE	ML	10.51	10.51
	67630	ISOPROPYL ALCOHOL	ML	2.92	2.92
	1332587	KAOLIN	ML	1.50	1.50

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3707E	68476868	LIQUIFIED PETROLEUM GAS, SWEETENED	ML	20.66	20.66
	67561	METHANOL	ML	17.05	22.03
	78933	METHYL ETHYL KETONE	PL	337.99	337.99
	12001262	MICA	ML	11.39	11.39
	64741419	MINERAL SPIRITS	ML	613.85	643.31
	110543	N-HEXANE	ML	7.01	7.01
	8030306	NAPHTHA	ML	301.48	301.48
	91203	NAPHTHALENE	ML	169.00	169.00
	25154523	NONYL PHENOL (MIXED ISOMERS)	ML	1.22	1.22
	8002742	PARAFFIN	ML	169.00	169.00
	8002059	PETROLEUM	ML	2221.31	2228.24
	64475850	PETROLEUM SPIRITS	ML	21.28	21.28
	51248498	POLYOL	ML	67.20	67.20
	999999006	PROPRIETARY POLYSILOXANES	ML	9.91	9.91
	14807966	SILICA TALC	ML	6.00	6.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3707E	14808607	SILICA, CRYSTALLINE-QUARTZ	ML	29.74	29.74
	14808607		PS	216.98	216.98
	1344098	SODIUM SILICATE	ML	6.30	6.30
	64742956	SOLVENT NAPHTHA (PET) LITE AROMATIC	ML	9.64	9.64
	64742898	SOLVENT NAPHTHA (PET), LIGHT ALIPHATIC	MS	70.51	70.51
	64742887	SOLVENT NAPHTHA (PET), MEDIUM ALIPHATIC	ML	49.48	49.48
	100425	STYRENE	PL	75.71	75.71
	13463677	TITANIUM DIOXIDE	ML	22.45	22.45
	108883	TOLUENE	ML	6.00	6.00
	2	TRADE SECRET	ML	36.14	36.14
	26	UNSPECIFIED ADDITIVES	ML	1.30	1.30
	53	UNSPECIFIED INGREDIENTS - CLAIMED TO BE NON-HAZARDOUS	ML	235.37	247.86
	108054	VINYL ACETATE	ML	.32	.32
	1330207	XYLENE (MIXED ISOMERS)	ML	95.89	95.89

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3709	75456	CHLORODIFLUOROMETHANE	PL	6.00	6.00
3709A	7440371	ARGON	PG	.06	.06
	85687	BUTYL BENZYL PHTHALATE	ML	6.13	6.13
	8031183	CLAY	MS	9.36	9.36
	64742650	DIST (PET),SOLVENT-DEWAXE D HV PARAFFINIC	ML	375.02	375.02
	64742536	DIST. (PET), HYDROTREAT. LITE NAPHTHENIC	ML	375.02	375.02
	64741975	DISTILLATE (PETROLEUM) SO LVENT-REFINED, LIGHT NAPH THENIC	ML	375.02	375.02
	68476346	FUELS, DIESEL, NO 2	ML	7.01	7.01
	64742525	HYDROTREAT HV NAPHTHENIC, DIST (PET)	ML	375.02	375.02
	64742547	HYDROTREAT HV PARAFFINIC, DIST (PET)	ML	404.01	404.01
	64742558	HYDROTREAT LIGHT PARAFFIN IC, DIST (PET)	ML	36.35	36.35
	72623859	LUBE OIL (PET), C20-50, H YDROTREATED, HIGH-VISCOSI TY	ML	36.35	36.35

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3709A	72623837	LUBE OIL (PET), C>25, HYD ROTREAT BRIGHT	ML	375.02	375.02
	72623871	LUBE OIL(PET), C20-50, HY DROTREATED, NEUTRAL	ML	36.35	36.35
	64741895	LUBRICATING BASE OIL	ML	375.02	375.02
	91203	NAPHTHALENE	ML	.21	.21
	7727379	NITROGEN	PG	4.89	4.89
	7782447	OXYGEN	PG	5.59	5.59
	1	PROPRIETARY ADDITIVES	ML	.37	.37
	72	PROPRIETARY GLYCOL ETHERS , GLYCOL AND POLYGLYCOL	ML	2.92	2.92
	64742627	RESIDUAL OILS (PET),SOLVE NT-DEWAXED	ML	375.02	375.02
	64742014	RESIDUAL OILS (PET),SOLVE NT-REFINED	ML	375.02	375.02
	497198	SODIUM CARBONATE	MS	79.58	79.58
	64741964	SOLVENT-REFINED HEAVY NAP HTHENIC DISTILLATE (PETRO LEUM)	ML	375.02	375.02

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3709A	64741884	SOLVENT-REFINED HEAVY PAR AFFINIC DISTILLATE (PETRO LEUM)	ML	375.02	375.02
	68649423	ZINC ALKYL DITHIOPHOSPHAT E	ML	14.21	14.21
3711	1344281	ALUMINUM OXIDE	PS	14020.27	14020.27
	71432	BENZENE	PL	.01	.01
	7782505	CHLORINE	ML	6.25	6.25
	8008206	KEROSENE	ML	734.40	734.40
	7439921	LEAD	PS	200.00	200.00
	99999022	LUBRICATING OIL	ML	2355.50	3121.18
	8002059	PETROLEUM	ML	522.09	522.09
	7681529	SODIUM HYPOCHLORITE	ML	118.76	118.76
	64741964	SOLVENT-REFINED HEAVY NAP HTHENIC DISTILLATE (PETRO LEUM)	ML	495.62	584.85
	8006619	UNLEADED GASOLINE	PL	13.35	13.35
	75014	VINYL CHLORIDE	ML	45.40	45.40
37	7440371	ARGON	PG	430.08	470.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3717	1344281	ALUMINUM OXIDE	MS	1920.00	1920.00
	1344281		PS	1760.00	1760.00
	106978	BUTANE	PL	8.61	11.42
	75456	CHLORODIFLUOROMETHANE	PL	465.72	960.00
	75718	DICHLORODIFLUOROMETHANE	PL	415.43	930.00
	74986	PROPANE	PL	287.12	380.80
	115071	PROPYLENE	PL	14.36	19.04
	13463677	TITANIUM DIOXIDE	MS	60.00	60.00
	75694	TRICHLOROFLUOROMETHANE	PL	1600.00	1600.00
3717B	7440371	ARGON	PG	37.85	37.85
	64175	ETHYL ALCOHOL	PL	28.08	39.52
	76131	FREON-113	PL	31.48	65.72
	7727379	NITROGEN	MG	9.41	9.41
	7727379		PG	184.68	296.99
	7782447	OXYGEN	MG	9.41	9.41
	7782447		PG	47.15	47.15
3718	75456	CHLORODIFLUOROMETHANE	PL	.81	.81
	75718	DICHLORODIFLUOROMETHANE	PL	6.25	6.25

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3718F	471341	CALCIUM CARBONATE	PS	80.00	80.00
3718M	7440235	SODIUM	PS	340200.00	340200.00
3718N	75718	DICHLORODIFLUOROMETHANE	PL	3.75	3.75
3719	75456	CHLORODIFLUOROMETHANE	PL	8.50	8.50
3719A	7722841	HYDROGEN PEROXIDE	ML	.09	.09
3722	74862	ACETYLENE	PG	139.61	250.21
	7440371	ARGON	PG	125.99	234.12
	106978	BUTANE	PL	166.39	193.61
	124389	CARBON DIOXIDE	PG	12.26	12.26
	67630	ISOPROPYL ALCOHOL	ML	16.05	16.05
	8012951	MINERAL OIL	ML	25.68	25.68
	7782447	OXYGEN	PG	204.47	356.49
	108883	TOLUENE	ML	4.81	4.81
3728	75456	CHLORODIFLUOROMETHANE	PL	6.90	6.90

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3746D	2809214	(1-HYDROXYETHYLENE)BIPHOSPHONIC ACID	ML	1.47	2.29
	57556	1,2-PROPANEDIOL	ML	8.51	8.70
	96275	3-MERCAPTO-1,2-PROPANEDIOL	ML	4.52	5.65
	25646779	4-(N-ETHYL-N-2-HYDROXYETHYL)-2-METHYLPHE	ML	7.77	8.90
	64197	ACETIC ACID	ML	150.00	201.84
	10043013	ALUMINUM SULFATE DIHYDRATE	ML	2.61	3.66
	631618	AMMONIUM ACETATE	ML	69.10	102.51
	12124979	AMMONIUM BROMIDE	ML	47.42	61.40
	21265509	AMMONIUM FERRIC EDTA	ML	344.30	479.96
	1336216	AMMONIUM HYDROXIDE	ML	1.62	1.62
	6484522	AMMONIUM NITRATE	ML	13.26	19.28
	7783202	AMMONIUM SULFATE	ML	60.00	60.00
	10196040	AMMONIUM SULFITE	ML	47.25	64.39
	7783188	AMMONIUM THIOSULFATE	ML	627.82	923.60

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3[illegible]	10043353	BORIC ACID	ML	6.63	9.29
	7732185	DEMINERALIZED WATER	ML	1465.76	2043.84
	3710847	DIETHYLHYDROXYLAMINE	ML	17.10	26.56
	60004	ETHYLENEDIAMINETETRAACETIC ACID	ML	22.60	28.23
	7379273	ETHYLENEDIAMINETETRAACETIC ACID POTASSIUM SALT	ML	13.67	13.67
	50000	FORMALDEHYDE	ML	16.18	19.38
	10035106	HYDROBROMIC ACID	ML	11.72	13.39
	123319	HYDROQUINONE	ML	5.10	8.96
	123319		MS	4.50	4.50
	10039540	HYDROXYLAMINE SULFATE	ML	5.83	8.71
	10377487	LITHIUM SULFATE	ML	4.59	7.14
	67561	METHANOL	ML	10.32	12.59
	55550	P-METHYLAMINOPHENOL SULFATE	MS	2.25	2.25
	140012	PENTETIC ACID PENTASODIUM SALT	ML	5.65	6.55
	7664382	PHOSPHORIC ACID	ML	4.52	5.65

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3746D	24938918	POLYOXIETHYLENE(6)ALKYL(13)ETHER	ML	.43	.50
	298146	POTASSIUM BICARBONATE	ML	6.52	11.68
	7758023	POTASSIUM BROMIDE	ML	1.47	2.29
	584087	POTASSIUM CARBONATE	ML	154.82	217.95
	7447407	POTASSIUM CHLORIDE	ML	2.88	4.88
	21799871	POTASSIUM HYDROQUINONE MONOSULFONATE	ML	50.43	70.10
	1310583	POTASSIUM HYDROXIDE	ML	79.89	105.04
	7778532	POTASSIUM PHOSPHATE, TRIBASIC	ML	77.06	101.21
	10117381	POTASSIUM SULFITE	ML	110.13	150.75
	7440213	SILICON	PL	6.81	8.40
	127093	SODIUM ACETATE	ML	13.26	18.59
	7631905	SODIUM BISULFITE	ML	115.21	157.82
	7647156	SODIUM BROMIDE	ML	6.39	6.78
	497198	SODIUM CARBONATE	MS	27.00	27.00
	7757837	SODIUM SULFITE	ML	56.32	86.67
	7757837		MS	18.00	18.00

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
3746D	7772987	SODIUM THIOSULFATE	ML	60.00	60.00
	7664939	SULFURIC ACID	ML	2.76	3.54
	102716	TRIETHANOLAMINE	ML	28.50	44.27
3763	75456	CHLORODIFLUOROMETHANE	PL	33.00	33.00
3765	57556	1,2-PROPANEDIOL	PL	951.23	951.23
	75456	CHLORODIFLUOROMETHANE	PL	78.00	78.00
	107211	ETHYLENE GLYCOL	ML	2102.89	2102.89
3	75456	CHLORODIFLUOROMETHANE	PL	15.25	15.25
3768	75456	CHLORODIFLUOROMETHANE	PL	9.38	9.38
3769	75456	CHLORODIFLUOROMETHANE	PL	27.32	29.00
3770	75456	CHLORODIFLUOROMETHANE	PL	5.74	10.50
3790	75456	CHLORODIFLUOROMETHANE	PL	124.38	124.38
382	71432	BENZENE	PL	1.00	1.28
	8006619	UNLEADED GASOLINE	PL	1001.52	1275.18

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
384	129179	ALPHAZURINE 2G	ML	.01	.01
	10361441	BISMUTH NITRATE	ML	.02	.03
	10043353	BORIC ACID	ML	.48	.83
	106978	BUTANE	PL	8.87	15.87
	77929	CITRIC ACID	ML	.30	.41
	99999024	COAL	MS	8359876.71	10800000.00
	7732185	DEMINERALIZED WATER	ML	107.45	181.84
	7558794	DISODIUM PHOSPHATE	ML	1.54	3.13
	139333	EDTA DISODIUM SALT	ML	.14	.21
	64028	EDTA TETRASODIUM SALT	ML	.14	.21
	1787617	ERIOCHROME BLACK T	ML	.02	.07
	68553004	FUEL OIL, NO. 6	ML	1296919.55	2004230.60
	68476346	FUELS, DIESEL, NO 2	ML	339.03	561.81
	7647010	HYDROCHLORIC ACID	ML	.01	.06
	67630	ISOPROPYL ALCOHOL	ML	5.90	8.10
	99999022	LUBRICATING OIL	ML	1230.36	1505.51
	493527	METHYL RED	ML	.01	.01

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
384	141435	MONOETHANOLAMINE	ML	.05	.60
	77098	PHENOLPHTHALEIN	ML	.28	.39
	1310583	POTASSIUM HYDROXIDE	ML	92.57	166.49
	7758056	POTASSIUM IODATE	ML	.21	.26
	7681110	POTASSIUM IODIDE	ML	.21	.26
	74986	PROPANE	PL	295.60	528.89
	115071	PROPYLENE	PL	14.78	26.44
	144558	SODIUM BICARBONATE	ML	.21	.26
	1330434	SODIUM BORATE	ML	.48	.83
	7647145	SODIUM CHLORIDE	PS	21635.22	41070.00
	1310732	SODIUM HYDROXIDE	ML	.14	.21
	7757826	SODIUM SULFATE	ML	.51	.88
	7757837	SODIUM SULFITE	MS	857.64	1500.00
	64741964	SOLVENT-REFINED HEAVY NAPHTHENIC DISTILLATE (PETROLEUM)	ML	173.45	219.32
	57501	SUCROSE	ML	.31	1.00
	5329146	SULFAMIC ACID	MS	.43	.80

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
384	7664939	SULFURIC ACID	ML	.03	.04
	102716	TRIETHANOLAMINE	ML	.05	.60
M0394	124685	2-AMINO-2-METHYL-1-PROPANOL	ML	.13	.13
	129964	4,5-DIHYDROXY-2,7-NAPHTHALENEDISULFONIC ACID, DISODIUM SALT	MS	.01	.01
	64197	ACETIC ACID	ML	.02	.02
	10326279	BARIUM CHLORIDE DIHYDRATE	MS	.04	.04
	36679966	CDTA TRISODIUM SALT	MS	.01	.01
	77929	CITRIC ACID	MS	.08	.07
	77929		PS	.01	.01
	7732185	DEMINERALIZED WATER	ML	1.57	1.55
	7631950	DISODIUM MOLYBDATE	ML	.04	.04
	7558794	DISODIUM PHOSPHATE	MS	.09	.08
	64028	EDTA TETRASODIUM SALT	ML	.01	.01
	56815	GLYCERINE	ML	.01	.01
	7647010	HYDROCHLORIC ACID	ML	.18	.18
	1310663	LITHIUM HYDROXIDE MONOHYD	MS	.03	.03

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
		RATE			
M0394	10034965	MANGANOUS SULFATE, MONOHY DRATE	PS	.03	.03
	7774290	MERCURIC IODIDE	ML	.03	.03
	9002895	POLYVINYL ALCOHOL	ML	.01	.01
	877247	POTASSIUM ACID PHTHALATE	MS	.01	.01
	7447407	POTASSIUM CHLORIDE	ML	.01	.01
	1310583	POTASSIUM HYDROXIDE	ML	.12	.12
	7681110	POTASSIUM IODIDE	MS	.02	.02
	7778770	POTASSIUM PHOSPHATE, MONO BASIC	MS	.15	.15
	7790627	POTASSIUM PYROSULFATE	MS	.03	.03
	68042	SODIUM CITRATE	ML	.04	.04
	1310732	SODIUM HYDROXIDE	ML	.10	.10
	7681825	SODIUM IODIDE	ML	.02	.02
	7790285	SODIUM METAPERIODATE	PS	.06	.06
	515742	SODIUM SULFANILATE	MS	.03	.03
	7757826	SODIUM SULFATE	MS	.04	.04

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
M0394	7772987	SODIUM THIOSULFATE	MS	.01	.01
	5329146	SULFAMIC ACID	PS	.34	.34
	7664939	SULFURIC ACID	ML	.24	.24
M0926	66717	1,10-PHENANTHROLINE	ML	.05	.05
	5290620	4-P-NITROPHENYLAZO-1-NAPH THOL	ML	.05	.05
	64197	ACETIC ACID	ML	.10	.10
	130223	ALIZARIN RED S	ML	.06	.06
	366187	ALPHA,ALPHA'-DIPYRIDYL	ML	.06	.06
	569584	ALUMINON	ML	.06	.06
	631618	AMMONIUM ACETATE	ML	.11	.11
	506876	AMMONIUM CARBONATE	ML	.05	.05
	1336216	AMMONIUM HYDROXIDE	ML	.05	.05
	1113388	AMMONIUM OXALATE	ML	.05	.05
	7440371	ARGON	PG	22.45	45.03
	10361372	BARIUM CHLORIDE	ML	.06	.06
	106978	BUTANE	PL	.04	.08

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
M0926	124389	CARBON DIOXIDE	MG	.25	.49
	7758987	COPPER SULFATE	ML	.06	.06
	7732185	DEMINERALIZED WATER	ML	.23	.23
	7699436	DICHLOROOXOZIRCONIUM	ML	.06	.06
	95454	DIMETHYL GLYOXIME	ML	.06	.06
	140227	DIPHENYLCARBAZIDE	ML	.06	.06
	140227		MS	.63	1.26
	64028	EDTA TETRASODIUM SALT	MS	7.37	14.72
	64175	ETHYL ALCOHOL	ML	.05	.05
	10045893	FERROUS AMMONIUM SULFATE	ML	.03	.03
	56815	GLYCERINE	ML	.05	.05
	7440597	HELIUM	PG	2.06	2.06
	7647010	HYDROCHLORIC ACID	ML	.28	.28
	1333740	HYDROGEN	PG	2.70	2.70
	7664393	HYDROGEN FLUORIDE	ML	.05	.05
	7722841	HYDROGEN PEROXIDE	ML	.05	.05
	7553562	IODINE	ML	.08	.08

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
M0926	7487889	MAGNESIUM SULFATE	ML	.06	.06
	7487889		MS	.63	1.26
	7487947	MERCURIC CHLORIDE	ML	.06	.06
	74828	METHANE	MG	.20	.40
	67561	METHANOL	ML	.63	.78
	67561		PL	1.94	3.87
	68122	N,N-DIMETHYLFORMAMIDE	ML	.01	.01
	110543	N-HEXANE	ML	.29	.29
	7697372	NITRIC ACID	ML	.05	.05
	7727379	NITROGEN	MG	84.64	169.13
	7727379		PG	21.77	43.54
	7782447	OXYGEN	MG	17.45	34.90
	7664382	PHOSPHORIC ACID	ML	.05	.05
	7778509	POTASSIUM DICHROMATE	ML	.06	.06
	13943583	POTASSIUM FERROCYANIDE	ML	.06	.06
	1310583	POTASSIUM HYDROXIDE	ML	.09	.09
	7681110	POTASSIUM IODIDE	ML	.16	.16
	7757791	POTASSIUM NITRATE	MS	7.37	14.72
	7790627	POTASSIUM PYROSULFATE	MS	.63	1.26

COMPLETE WHC, BCSR & ICF KH CHEMICAL LISTING - 300 AREA

BUILDING	CAS NUMBER	CHEMICAL NAME	STATE	AVG QTY (lbs)	MAX QTY (lbs)
M. .6	74986	PROPANE	ML	.78	.78
	74986		PL	1.32	2.64
	115071	PROPYLENE	PL	.06	.13
	6381595	ROCHELLE SALTS	ML	.05	.05
	7761888	SILVER NITRATE	ML	.05	.05
	1330434	SODIUM BORATE	ML	.02	.02
	1310732	SODIUM HYDROXIDE	ML	.13	.13
	7681529	SODIUM HYPOCHLORITE	ML	.06	.06
	7757826	SODIUM SULFATE	MS	7.37	14.72
	1313822	SODIUM SULFIDE	ML	.03	.03
	7772998	STANNOUS CHLORIDE	ML	.03	.03
	121573	SULFANILIC ACID	MS	.33	.65
	7664939	SULFURIC ACID	ML	.18	.18
	7440666	ZINC	ML	.08	.08

ATTACHMENT 7

PNL - 300 AREA COMPLETE CHEMICAL LISTING

Chemical Inventory - Quantities for Bldg: 303J

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 305B

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
BUTANE	106-97-8	.24669604	LB	G	1076
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
CORROSITEX BIOBARRIER MATRIX		.00000000	LB	S	32824
CORROSIVE LAB		.00000000	LB	S	
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HAZ CAT KIT		.00000000	LB	S	
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

ATT 7-3

Chemical Inventory - Quantities for Bldg: 306W

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
1,1,1-TRICHLOROETHANE	71-55-6	5.57598238	LB	L	1566
3-IN-ONE OIL		.18297357	LB	L	12785
7484 OMNI PAK FOR ACRY. LACQUER		1.59030837	LB	S	27145
A405		.52863436	LB	S	
ABS PLASTIC PIPE CEMENT		.87515419	LB	L	15210
ACETIC ACID	64-19-7	17.50770925	LB	L	1003
ACETONE	67-64-1	57.69682930	LB	L	1005
ACID CORE SOLDER		1.00000000	LB	S	14066
AEROKROIL		.79182819	LB	L	10231
AEROSEAL		1.97356828	LB	L	
AEROSEAL MOISTURE BARRIER		5.92070485	LB	S	
AEROSOL OT 75% AG (28)		.52863436	LB	S	
AEROSOLVE		1.58590308	LB	S	12743
AJAX		15.54185022	LB	S	18119
AL-FE-SI METAL		1.00000000	LB	S	
ALCOA FLUX NO. 33		1.00000000	LB	S	
ALUMINA POLISHING POWDER		4.00000000	LB	S	
ALUMINUM	7429-90-5	14.92951542	LB	S	1014
ALUMINUM CHLORIDE	7446-70-0	.66079295	LB	S	1016
ALUMINUM CUTTING OIL A-9		7.50330396	LB	L	10176
ALUMINUM NITRIDE	24304-00-5	4.00000000	LB	S	2928
ALUMINUM OXIDE	1344-28-1	6.20928414	LB	S	1019
AMMONIA GAS ABSORBER		9.99023238	LB	L	
AMMONIUM LIGNIN SULFONATE (23)		1.00000000	LB	S	
AMONIUM ALGINATE (10)		.79295154	LB	S	
ANCHORLUBE G-771		1.62024670	LB	L	10313
ANION EXCHANGE RESIN (41)		1.00000000	LB	S	
ANION EXCHANGE RESIN (42)		1.00000000	LB	S	
ANTI-SEIZE COMPOUND		1.04185022	LB	S	
APCO RESIN		1.04185022	LB	S	
ARABIC GUM (19)		1.00000000	LB	S	
AREMCO SEAL #529		1.04185022	LB	S	
AS-2100 LUBRICANT		1.10855947	LB	L	
ASBESTOS, TAPE		1.00000000	LB	S	
ATCO PLASTIC CEMENT		1.97356828	LB	S	
AUTO RESIN		1.00000000	LB	L	16080
AW MACHINE OIL 46		49.95116189	LB	L	
B 76 BUTVAR (31)		2.00000000	LB	S	
B 98 BUTVAR (30)		2.00000000	LB	S	
BENZENE	71-43-2	.91057709	LB	L	1051
BERYLLIUM	7440-41-7	.33039648	LB	S	1731
BIO CLEANER		2.08370044	LB	S	
BIO-RAD-AG-MP-50		6.00000000	LB	S	
BISMUTH	7440-69-9	2.00000000	LB	S	1658
BLACK WATERBASED PAINT, GLOSS AS511		1.49779736	LB	L	21114A
BLOWN FISH #3		1.32158590	LB	S	
BORON NITRIDE	10043-11-5	6.34361233	LB	S	5109
BOYER BRASS AND COPPER POLISH		.52863436	LB	S	
BR-127 PRIMER		23.96255507	LB	S	
BR505 FLUX		.55506608	LB	S	

Chemical Inventory - Quantities for Bldg: 306W

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
BRAZING FILLER METAL		1.00000000	LB	S	
BRAZING POWDER		.67841410	LB	S	
BRAZO FLUX		1.00000000	LB	S	
BUEHLER EPO-KWICK HARDENER		.52092511	LB	S	
BUEHLER EPO-KWICK RESIN		2.08370044	LB	S	
BUEHLER EPOXY RESIN		8.33700441	LB	S	
BUEHLER SOLUABLE OIL		2.49689824	LB	L	
C-300 FILM LUBRICANT		9.51541850	LB	S	
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CARBORUNDUM #1 SILICON CARBIDE CRUDE GRAINS		1.04185022	LB	S	30399
CASTOLITE HARDENER		.37004405	LB	L	36878
CASTOLITE-AP		25.01101322	LB	S	
CELLO GREASE		1.00000000	LB	S	
CELLOLUSE GUM TYPE 744		1.98237885	LB	S	
CELLULOSE ETHER (2), 20-122		1.00000000	LB	S	
CELLULOSE GUM CMC TYPE 7L		.52863436	LB	S	
CERAC SPRAY LUBE		5.06770044	LB	L	
CERIUM(IV) OXIDE	1306-38-3	.06607930	LB	S	1112
CHESTERTON 388 SYNTHETIC TAPPING FLUID		1.25372797	LB	L	
CHESTERTON SPRAY SOLVENT		1.79612115	LB	L	12313
CHEVRON HYDRAULIC OIL		9.99023238	LB	L	
CHEVRON WAY OIL VISTAC ISO 68, 1992		1.87533040	LB	L	29647A
CHROMIUM	7440-47-3	9.00000000	LB	S	1999
CINDOL 3 SPRAY ALUMINUM LUBRICANT		1.26692511	LB	L	22433
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANER SKC-NF		.85903084	LB	S	
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
CO-ZR-NB METAL		2.00000000	LB	S	
COATING 212B		1.05726872	LB	S	
COATING 391A		.66079295	LB	S	
COATING 391B		.66079295	LB	S	
COATING 605/24		1.24844912	LB	L	
COBALT	7440-48-4	72.00000000	LB	S	2002
COBALT, IRON, TUNGSTEN		8.33700441	LB	S	
COLLOIDAL ALUMINA		.52863436	LB	S	14949
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
CONVOIL-20		8.33700441	LB	S	10707
COOL BLUE		41.68502203	LB	S	
COPPER	7440-50-8	36.51541850	LB	S	2371
COPPER ACID SOLUTION (USED)		.24669604	LB	L	
COPPER(II) OXIDE	1317-38-0	1.15638767	LB	S	1142
CORICONE 1700 CLEAR METAL PROTECTOR		8.33700441	LB	S	
CU POWDER		1.00000000	LB	S	
CU-AG EUTECTIC		.00000000	LB	S	
CVC CONVOIL-20		9.99023238	LB	L	
CYCLOHEXANE	110-82-7	2.64317181	LB	L	1145
DARRAN 7 (1)		.79295154	LB	S	

Chemical Inventory - Quantities for Bldg: 306W

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DARRAN 7 (3)		.79295154	LB	S	
DARRAN C (4)		1.58590308	LB	S	
DAWN DISH SOAP		20.90426432	LB	L	19003
DC-20 SILICONE OIL MDD RELEASE		.15836564	LB	L	
DEGREASING SOLVENT		2.08370044	LB	S	
DEVCON-FLEXANE ACCELERATOR		.79295154	LB	S	
DIFFUSION PUMP FLUID		17.37885463	LB	S	
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
DISPERSION COATING #92-048		1.00000000	LB	S	
DO-ALL GAGE BLOCK CLEANER		1.95527313	LB	L	11148
DOW 803 RESIN		1.04185022	LB	S	
DOW CORNING #704		16.67400881	LB	S	
DOW CORNING 3-6060 PRIME COAT		.26431718	LB	S	
DOW CORNING VACUUM GREASE		.49339207	LB	S	
DOW HIGH VAC GREASE		.32687225	LB	S	
DRI-MOLY LUBRICANT		2.36828194	LB	L	10885A
DRY LUBRICANT		9.51541850	LB	S	
DTE-24 OIL IN A CARBOY CONTAINER		79.92185903	LB	L	
DUO SEAL VACUUM PUMP OIL		9.99023238	LB	L	
DUOSEAL PUMP OIL		23.57240088	LB	L	10890
DUZALL FLUX		1.97356828	LB	L	29656
EASY OFF OVEN CLEANER		14.28949780	LB	L	10938
ELASTOMERRIC COATING #EC 5816		8.33700441	LB	S	
ELECROLYTE (ALUMINUM)		.61674009	LB	S	
ELECROLYTE GENERAL PURPOSE		.74008811	LB	S	
ELECTRA-CLEAN		31.14250330	LB	L	
ELECTROFILM LUBE-LOK #1005		2.08370044	LB	S	
ELECTROFILM-1000		4.16740088	LB	S	
EMERSON-CUMMINGS CATALYST		.49339207	LB	S	
ENERPAK OIL #F-102		49.95116189	LB	L	
EP-1 GEAR GREASE		1.18942731	LB	S	
EPOXYLITE #8121 PART A		.86000000	LB	L	35790
EPOXYLITE #8121 PART B		.14000000	LB	S	35791
EVERGREEN ROOM DEODORANT		1.24229075	LB	L	18424
EVERLUBE DRY LUBRICANT #T-50		8.33700441	LB	S	
FE FERRO VAC-E		1.32378855	LB	S	
FE METAL FILLINGS		2.00000000	LB	S	
FE-B-SI METAL		2.00000000	LB	S	
FERRIC NITRATE CRYSTALLINE AR GRADE	10421-48-4	4.30396476	LB	S	1214
FLO-KEM KLEEN-IT		4.99379648	LB	L	11385
FLOOR COMPOUND STRIPPER		4.99379648	LB	L	
FORMKOTE T-50 DRY LUBRICANT		2.11453744	LB	S	
FRACTOMETER OIL		2.49689824	LB	L	
FUEL RESISTANT COATING #776		1.04185022	LB	S	
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
GLYCERIN	56-81-5	2.62754626	LB	L	1231
GLYTPTOL 1201 ENAMEL		2.08370044	LB	S	
GP-100 GRAPHITE LUBRICANT		1.24844912	LB	L	
GRAPHITE MICRO-MESH		1.00000000	LB	S	

Chemical Inventory - Quantities for Bldg: 306W

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
GREASE NO. 2		41.68502203	LB	S	
GST-OIL 32		83.37004405	LB	S	
H-E 200 VACUUM PUMP OIL		29.97069714	LB	L	
HANDY FLUX		2.98678414	LB	S	
HANDY FLUX #6040		1.00000000	LB	S	
HARRIS SIL FLUX		.98678414	LB	S	
HE-150 HYDRAULIC FLUID		269.73627423	LB	L	31177
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
HEXANE	110-54-3	27.52462004	LB	L	1247
HIGH VACUUM SEALANT		1.25550661	LB	S	
HOT DIE LUBRICANT		1.00000000	LB	L	
HYDRAULIC FLUID		1.97356828	LB	S	23368
HYDRAULIC FLUID #200		8.33700441	LB	S	
HYDRAULIC OIL - PEGASUS		2.49689824	LB	L	
HYDROFLUORIC ACID	7664-39-3	23.56147577	LB	L	1251
HYDROGEN CHLORIDE	7647-01-0	49.18832599	LB	L	1250
HYDRORYPROPYL CELLULOSE		8.60132159	LB	S	
HYDROXYPROPYL METHYL CELLULOSE (1)		1.00000000	LB	S	
INCONEL CARBONYL NICKEL		.52863436	LB	S	
INDIUM	7440-74-6	.47509692	LB	L	34240
INVOIL-20		7.25319383	LB	L	33100
IR/TUNGSTEN SPHERES		.26431718	LB	S	
IRIDIUM	7439-88-5	.13215859	LB	S	4581
IRON	7439-89-6	222.89647577	LB	S	1269
IRON DISULFIDE	12068-85-8	.55066079	LB	S	7162
IRON MICROSPHERES		1.57048458	LB	S	
IRON POWDER HP		25.00000000	LB	S	
IRON POWDER/WIRE IN A GLASS		.52863436	LB	S	
IRON SCREENED POWDER		8.33700441	LB	S	
IRON SPHERES		.79295154	LB	S	
IRON(II) CHLORIDE TETRAHYDRATE	13478-10-9	1.10132159	LB	S	1218
ISOPROPYL ALCOHOL	67-63-0	44.17526982	LB	L	1279
JERGENS HAND CREAM		19.00387665	LB	L	18659
JET-LUBE TFW ANTI-SEIZE THREAD SEALANT		1.00000000	LB	L	13362
KLUCEL 16H-CHV		.52863436	LB	S	
KLUCEL 4W/O ALCHOL		1.04185022	LB	S	
KLUCEL TYPE "G"		1.72354604	LB	L	
KLUCEL TYPE "L"		1.43832599	LB	S	
KLUCEL TYPE 6H - HERCULES		1.04185022	LB	S	
KRYLON LET-GO		1.02937665	LB	L	14511
KRYLON MATTE FINISH #1311		5.62198018	LB	L	11423
KRYLON-SILICONE LUBE		.66079295	LB	S	
LEAD	7439-92-1	5.00000000	LB	S	1288
LEAD (II) TELLURIDE		.26431718	LB	S	
LEAD SHOT #2		.66079295	LB	S	
LEAD/GLASS ROD		1.58590308	LB	S	
LEAK DETECTOR FLUID (LEAK TRACY)		.52863436	LB	S	
LECTRA CLEAN		10.47092511	LB	L	21899
LEGTROETCH NEUTRALITE CLEANER		4.20907489	LB	L	34898
LED-PLATE, ANTI-SEIZE COMP. #250		1.00000000	LB	S	11449

Chemical Inventory - Quantities for Bldg: 306W

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
LET-GO LUBRICANT		3.43612335	LB	S	
LIQUID SOLDERING FLUX, 51022		.24669604	LB	L	36171
LOMAR D (27)		2.00000000	LB	S	
LOMAR PWA (26)		.52863436	LB	S	
LUB-LOK LUBRICANT		2.00000000	LB	S	
LUBE A TUBE CR-ZO		1.00000000	LB	S	
LUBRI-STAT SPRAY CLEANER		.74008811	LB	L	
LUBRICANT (M1)		1.04185022	LB	S	
LUBRIPLATE-630AA		5.00000000	LB	S	
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
M PREP NEUTRALIZER 5		.04405286	LB	S	
M-BOND 610 ADHESIVE		.02202643	LB	S	
M-FLUX(AR)ROSIN SOLDERING FLUX		.09801762	LB	L	31578
MAGIC TOP		.31673128	LB	L	
MAGNAFLUX SPOTCHECK PENETRANT SKL-HF/S		2.61303304	LB	L	23301
MAGNESIUM	7439-95-4	.59471366	LB	S	1617
MAGNESIUM OXIDE	1309-48-4	2.50000000	LB	S	1314
MANGANESE	7439-96-5	2.20264317	LB	S	2335
MARK-165 BASE COAT/A		2.08370044	LB	S	
MARK-165 BASE COAT/B		1.04185022	LB	S	
MECHANICAL PUMP FLUID		50.02202643	LB	S	
MERI-SPRAY		2.49689824	LB	L	
MESH TITANIUM POWDER		1.00000000	LB	S	
METAL MAGIC CUTTING FLUID		4.06321586	LB	L	11527
METAL PRIMER B/A PART B #1945		2.08370044	LB	S	
METAL PRIMER PART A B/A #1945		2.08370044	LB	S	
METHACRYLALDEHYDE	78-85-3	1.00000000	LB	L	3495
METHANOL	67-56-1	2.56266079	LB	L	1329
METHYL CELLULOSE (16)		1.00000000	LB	S	
METHYL ETHYL KETONE	78-93-3	1.67737885	LB	L	1340
METHYL ISOBUTYL KETONE	108-10-1	3.33808811	LB	L	1343
MICRO MESH GRAPHITE POWDER		1.00000000	LB	S	18078
MICROCRYSTALLINE CELLULOSE (43)		.54185022	LB	S	
MICRONIZED W VS CARBONYL NI TYPE 123		8.33700441	LB	S	
MITEE THREAD CUTTING OIL		9.99023238	LB	L	13632
MOLCIS C-12		.06167401	LB	S	
MOLCIS T6		.01101322	LB	S	
MOLD RELEASE		.18920264	LB	L	
MOLY DAG 20		8.33700441	LB	S	
MOLY DAG 225		8.33700441	LB	S	
MOLY-DEE CUTTIN FLUID		.31673128	LB	L	12717
MOLY-SULPHIDE SPRAY LUB		.74008811	LB	S	
MOLYBDENUM	7439-98-7	29.45044053	LB	S	2341
MUSTARD GAS	505-60-2	1.10132159	LB	S	
N-BUTYL ALCOHOL	71-36-3	.84181498	LB	L	1078
NATROSOL TYPE "250 JR"		1.43832599	LB	S	
NATROSOL TYPE 250GR		1.43832599	LB	S	
NAVAL JELLY (RUST REMOVER)		.61674009	LB	S	
NEOLUBE DRY FILM LUBE		8.33700441	LB	S	
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457

Chemical Inventory - Quantities for Bldg: 306W

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
NEVER-SEEZ LUBRICANT		2.00000000	LB	L	
NICKEL	7440-02-0	331.14096916	LB	S	2093
NICKEL BRAZ 30		1.00000000	LB	S	
NICKEL BRAZ 50		5.00000000	LB	S	
NICKEL BRAZ FILLER METAL		2.96035242	LB	S	
NICKEL NITRATE	14216-75-2	2.20264317	LB	S	
NICRO BRAZ TYPE II		2.00000000	LB	S	
NIOBIUM	7440-03-1	16.33700441	LB	S	4365
NITRIC ACID	7697-37-2	105.79658590	LB	L	1384
NO OXID		1.24844912	LB	L	
OAKITE 90 LUBICANT		1.04185022	LB	S	
OATEY CEMENT		1.24844912	LB	L	13976A
OC TURBINE OIL 24		9.99023238	LB	L	
OILDAG		81.70264317	LB	L	11767
OLEIC ACID	112-80-1	15.68281938	LB	L	2241
ONDINA OIL 17		9.99023238	LB	L	
OSBORN BLUE LAYOUT FLUID		7.51429515	LB	L	10487B
OXONE MONOPERSULFATE	37222-66-5	1.15638767	LB	S	3561
P.R.E.P. MDY POWDER		12.50550661	LB	S	
PAINT THINNER		32.51431718	LB	L	32828
PALLADIUM	7440-05-3	.22026432	LB	S	2345
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PARAFFIN OIL	8012-95-1	9.99023238	LB	L	2629
PARTALL FILM #10		1.04185022	LB	S	
PASA JELL 101		4.16740088	LB	S	
PENETRATING OIL		7.13325991	LB	L	11861A
PENTEX PENETRAITING OIL		4.99379648	LB	L	
PERMATEX PENATRATING OIL		2.21711894	LB	L	20203
PETRO-S (29)		1.05726872	LB	S	
PETROLEUM JELLY		5.00000000	LB	S	
PHOSPHORIC ACID	7664-38-2	85.53766520	LB	L	1428
PIPE JOINT COMPOUND		1.04185022	LB	S	18871
PLASTI-DIP		1.26692511	LB	L	14556
PLATINUM	7440-06-4	.13215859	LB	S	2450
PLUS ACID 75%		1.24844912	LB	L	
POLY OXIDE		1.05726872	LB	S	
POLY(ETHYLENE GLYCOL)	25322-68-3	.13215859	LB	S	3591
POLYGLYCOL (12)		1.05726872	LB	S	
POLYGLYCOL E400 (18)		.79295154	LB	S	
POLYVINYL ALCOHOL	9002-89-5	.70484581	LB	S	2242
POLYVINYL PYRROLIDONE	25249-54-1	.13215859	LB	S	4245
POTASSIUM PERMANGANTE	7722-64-7	1.00000000	LB	S	1445
PRESTO CUTTING OIL		1.17180617	LB	L	
PRESTO PENETRATING OIL		2.34361233	LB	L	
PRIMER #1205		.07918282	LB	L	
PRIMER (SWS SILICONES)		10.23692841	LB	L	
PROPANE	74-98-6	8.20347248	LB	G	1449
PUMP FLUID		8.33700441	LB	S	
PUMP FLUID #20		41.68502203	LB	S	
PUMP OIL DUAL SEAL		53.69650925	LB	L	

Chemical Inventory - Quantities for Bldg: 306W

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PUREX BLEACH		81.08320705	LB	L	15973
PYTHON #1062 CONTACT ADHESIVE		2.49689824	LB	L	
RE MICROSPHERES		.92511013	LB	S	
REAGENT ALCOHOL	64-17-5	80.27619824	LB	L	1186
REAX 70 (24)		2.00000000	LB	S	
RELEASE AGENT		1.26692511	LB	L	
RESIN HARDENER		.14000000	LB	S	
REVOLUTE AMMONIA DEVELOPER		49.95116189	LB	L	
RHENIUM, CAL. STD.	7440-15-5	2.08370044	LB	S	32632
RHODIUM	7440-16-6	.13215859	LB	S	2357
RHOPLEX AC-33 (9)		1.00000000	LB	S	
RIDGID (CUTTING OIL)		2.49689824	LB	L	
ROSIN SOLVENT		.19823789	LB	S	
RTV ADHESIVE 3145		1.52458150	LB	L	24322
RUTHENIUM	7440-18-8	.39647577	LB	S	4393
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SANTICIZER 141 (15)		.79295154	LB	S	
SANTICIZER 160 (17)		.79295154	LB	S	
SAUEREISEN #29 FILLER		6.25110132	LB	S	
SEALANT #EEBK-PART A		2.08370044	LB	S	
SEALNT #EEBK-PART B		1.04185022	LB	S	
SELECTRON ACTIVATING SOLUTION #1		19.98046476	LB	L	
SELECTRON ACTIVATING SOLUTION #2		2.49689824	LB	L	
SELECTRON ACTIVATING SOLUTION #3		2.49689824	LB	L	
SELECTRON ACTIVATOR #4 SOLUTION		2.49689824	LB	L	
SELECTRON ACTIVATOR #5 SOLUTION		2.49689824	LB	L	
SELECTRON ACTIVATOR #6 SOLUTION		2.49689824	LB	L	
SELECTRON ACTIVATOR #7 SOLUTION		2.49689824	LB	L	
SELECTRON ATIVATING SOLUTION		2.49689824	LB	L	
SELECTRON CADMIUM PLATING		2.08370044	LB	S	
SELECTRON COBALT SOLUTION		2.49689824	LB	L	
SELECTRON COPPER SOLUTION		2.49689824	LB	L	
SELECTRON ELECTRO CLEANING SOLUTION		12.48713062	LB	L	
SELECTRON GOLD SOLUTION		.62422456	LB	L	
SELECTRON NICKEL HIGH SPEED SOLUTION		2.49689824	LB	L	
SELECTRON NICKEL SPECIAL SOLUTION		12.48713062	LB	L	
SELECTRON NICKEL/TUNGSTEN SOLUTION		2.49689824	LB	L	
SELECTRON PLATINUM SOLUTION		.74008811	LB	L	
SELECTRON RHENIUM SOLUTION		.62422456	LB	L	
SIL-GEL (SILICONE IMPRESSION MATERIAL)		1.00000000	LB	S	
SILASTIC J RTV SILICONE RUBBER BASE		4.00000000	LB	S	20591
SILASTIC RTV RUBBER		1.08678414	LB	S	
SILICON	7440-21-3	8.81057269	LB	S	2616
SILICONE LUBRICANT		1.14537445	LB	S	
SILICONE LUBRICANT SPRAY M9-14		1.00000000	LB	L	20218
SILICONES PRIMER/BLUE		3.74534736	LB	L	
SILVER	7440-22-4	.52863436	LB	S	2983
SILVER PLATING POWDER		1.00000000	LB	S	
SLIP PLATE GRAPHITE LUBRICANT		11.36013216	LB	S	
SODIUM BICARBONATE	144-55-8	9.40088106	LB	S	1480

Chemical Inventory - Quantities for Bldg: 306W

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SODIUM STEARATE		1.00000000	LB	S	
SOLVENT CEMENT		1.04185022	LB	S	
SOS PADS			LB	S	14266
SPECIAL HYDRAULIC FLUID		1.04185022	LB	S	30500
SPINDLE OIL		2.49689824	LB	L	
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
SPOTCHECK DEVELOPER #SKD-S		1.58365639	LB	L	12264
SPOTCHECK PENETRANT #SKL-S		.79295154	LB	S	
SPRAY ADHESIVE #77		2.24669604	LB	S	
SR OXIDE SOLID		.26431718	LB	S	
STAINLESS STEEL POWDER 347		71.18007577	LB	L	
STAMPING OIL		99.90232379	LB	L	
STEARIC ACID	57-11-4	.22026432	LB	S	1517
STEEL		8.33700441	LB	S	
STEEL IT RUST PROOFING		.43171806	LB	L	
STOP OFF		1.04185022	LB	S	
STYCAST EPOXY RESIN		6.00000000	LB	S	
SULFUR	7704-34-9	.16519824	LB	S	1867
SULFURIC ACID	7664-93-9	15.34008811	LB	L	1529
SURFACE HARDENING COMPOUND		1.00000000	LB	S	
TAMOL 731 25 0/0 (13)		.79295154	LB	S	
TANTALUM	7440-25-7	17.29405286	LB	S	2985
TAPPING FLUID		.24669604	LB	L	
TFE THREAD SEALER		1.04185022	LB	S	
THEMCOAT SL		.12334802	LB	S	
THREADEZY, CUTTING OIL		9.99023238	LB	L	
TIN	7440-31-5	1.04185022	LB	S	2064
TIRE TALC		1.00000000	LB	S	
TITANIUM	7440-32-6	9.37885463	LB	S	2065
TITANIUM DIOXIDE	13463-67-7	5.00000000	LB	S	1540
TITANIUM MICROSPHERES		1.85022026	LB	S	
TNO1-SP0130-3 T.S.25.070 (6)		1.85022026	LB	S	
TOLUENE	108-88-3	15.00264317	LB	L	1560
TRIM RD2-267 LUBRICANT		2.08370044	LB	S	
TRIM SDP 100		2.08370044	LB	S	
TRIM SOL S LUBRICANT		2.08370044	LB	S	
TRIM VHPE100		2.08370044	LB	S	
TRITON X-405 7-1529 (14)		.79295154	LB	S	
TUNGSTEN	7440-33-7	72.23898678	LB	S	2734
TUNGSTEN 60%, ZK60 SPHERES 40%		.26431718	LB	S	
TUNGSTEN ANTIMONATE	69600-03-9	2.26431718	LB	S	
TUNGSTEN/MAGNESIUM SPHERES		.99118943	LB	S	
TYPE 15 CUNING AGENT		.04405286	LB	S	
TYPE A VACUUM PUMP OIL		49.95116189	LB	L	
TYZOR LA		.52863436	LB	S	
TYZOR LA (ORGANIC TITANATE)		.52863436	LB	S	
ULTRAJET DUST REMOVER ES1270 CHLORODIFLUOROMETHANE		.74008811	LB	L	27748
ULTRASONIC COUPLANT		1.24844912	LB	L	
VACTRA OIL NO.1		149.85348568	LB	L	30630
VACULINE OIL #1409		9.99023238	LB	L	

Chemical Inventory - Quantities for Bldg: 306W

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
VANADIUM	7440-62-2	21.11013216	LB	S	3398
VAPO-FLUX		2.04185022	LB	S	
VZ 106 CATALYST		16.67400881	LB	S	
WA POWDER .8M		8.33700441	LB	S	
WATCH OIL (WF NYE)		.37004405	LB	L	
WAY LUBE		2.75048458	LB	L	22940
WD-40, SPRAY LUBRICANT		6.02103965	LB	L	12664
WECCO FLUX		.98678414	LB	S	
WELDWOOD CONTACT CEMENT (REGULAR)		1.68779736	LB	L	12678
WISSH W/SILICONE		.37004405	LB	S	
WOLFRAM METAL		4.00000000	LB	S	
WOOD PLUS		30.40620264	LB	L	16863
WOODS ALLOY	76093-98-6	.00000000	LB	S	2339
XYLENE	1330-20-7	59.94139427	LB	L	1592
YTTRIUM	7440-65-5	.00000000	LB	S	2075
YTTRIUM OXIDE	1314-36-9	7.00000000	LB	S	1599
ZEP AEROSOLVE		1.48017621	LB	S	
ZINC	7440-66-6	2.00000000	LB	S	2315
ZINC STEARATE	557-05-1	16.45814978	LB	S	3301
ZIRCONIUM OXIDE		13.00000000	LB	S	31934
ZK60A		6.00000000	LB	S	

Chemical Inventory - Quantities for Bldg: 306WTRL2

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
COPPER AND ALUMINUM OXIDE		.49339207	LB	S	
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 306WTRL5

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
BUTANE	106-97-8	.00154211	LB	G	1076
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DIGITAL DISK CARTRIDGE CLEANING SOLUTION		.31673128	LB	L	22348
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
ISOPROPYL ALCOHOL RUBBING, 70%		.92828194	LB	L	33093
JERGENS HAND CREAM		19.00387665	LB	L	18659
JIF-ACTION CONTACT CLEANER		.98678414	LB	L	13536
LUBRICATING OIL #4020		1.26692511	LB	L	11493
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WD-40, SPRAY LUBRICANT		.95019383	LB	L	12664
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 306WTRL6

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 314

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
1,10-PHENANTHROLINE (O)	66-71-7	.08810573	LB	S	3571
1,2-DIHYDROXYANTHRAQUINONE	72-48-0	.55066079	LB	S	1907
1-ASCORBIC ACID	50-81-7	2.20264317	LB	S	1045
1-PYRRODINECARBODITHIOIC ACID, AMMONIUM SALT	5108-96-3	.22026432	LB	S	2203
2,4-HEXADIENOIC ACID	110-44-1	.55066079	LB	S	3910
2,7-DICHLOROFLUORESCEIN	76-54-0	.05506608	LB	S	1160
2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPH	915-67-3	.22026432	LB	S	7199
2-BUTOXYETHANOL	111-76-2	16.96035242	LB	L	1082
3,5-DIMETHYLPYRIDINE	591-22-0	.00440529	LB	S	
3-AMINOPROPYLTRIMETHOXYSILANE	13822-56-5	1.13105727	LB	L	5741
4,7-DIPHENYL-1,10-PHENANTHROLINE	1662-01-7	.06607930	LB	S	1937
5,(4-SULFOPHENYLAZO)SALICYLIC ACID DISODIUM SALT	6054-99-5	.05506608	LB	S	
5,6-DIMETHYL(AMINO-BENZYLIDENE) RHODAMINE		.66079295	LB	S	
5-SULFOSALICYLIC ACID		.22026432	LB	S	
8-HYDROXYQUINOLINE	148-24-3	1.43171806	LB	S	1912
ACETIC ACID SODIUM SALT TRIHYDRATE	6131-90-4	7.70925110	LB	S	1842
ACETIC ACID-GLACIAL		5.00000000	LB	L	1003A
ACETONE	67-64-1	23.23867401	LB	L	1005
ACETONITRILE	75-05-8	13.84493392	LB	L	1006
AEROKROIL		.79182819	LB	L	10231
AGAR	9002-18-0	2.00000000	LB	S	2328
AJAX		15.54185022	LB	S	18119
AL ANODIZING 50% NITRIC ACID (VOL)		8.00000000	LB	S	
ALIZARINE RED (SODIUM ALIZARINE SULFONATE)		.13215859	LB	S	
ALUMINUM	7429-90-5	9.00000000	LB	S	1014
ALUMINUM CHLORIDE	7446-70-0	2.10132159	LB	S	1016
ALUMINUM CUTTING FLUID A9		.26431718	LB	S	
ALUMINUM FLUORIDE	7784-18-1	.22026432	LB	S	1908
ALUMINUM NITRATE NONAHYDRATE	7784-27-2	13.11453744	LB	S	2881
ALUMINUM OXIDE	1344-28-1	.22687225	LB	S	1019
ALUMINUM POTASSIUM SULFATE	7784-24-9	7.00000000	LB	S	1905
ALUMINUM SULFATE OCTADECAHYDRATE	7784-31-8	2.00000000	LB	S	5488
AMMONIUM 1-PYRROLIDINECARBO-DITHIOATE		.04405286	LB	S	
AMMONIUM ACETATE	631-61-8	16.97874449	LB	L	1026
AMMONIUM BICHROMATE	7789-09-5	.79295154	LB	S	2230
AMMONIUM BROMIDE	12124-97-9	2.00000000	LB	S	3363
AMMONIUM CARBONATE	506-87-6	1.10132159	LB	S	1028
AMMONIUM CERIUM(IV) NITRATE	16774-21-3	.25000000	LB	S	1109
AMMONIUM CHLORIDE	12125-02-9	9.08370044	LB	S	1772
AMMONIUM CHROMATE	7788-98-9	2.00000000	LB	S	7148
AMMONIUM CITRATE, DIBASIC	3012-65-5	1.00000000	LB	S	1680
AMMONIUM DIHYDROGEN PHOSPHATE	7722-76-1	1.00000000	LB	S	1035
AMMONIUM FLUORIDE	12125-01-8	1.00000000	LB	S	1029
AMMONIUM HYDROGEN DIFLUORIDE	1341-49-7	2.00000000	LB	S	1027
AMMONIUM HYDROXIDE	1336-21-6	4.00000000	LB	L	1031
AMMONIUM IODIDE	12027-06-4	.26431718	LB	S	1679
AMMONIUM META-TUNGSTATE		8.15859031	LB	S	
AMMONIUM METAVANADATE	7803-55-6	.25000000	LB	S	1678
AMMONIUM NITRATE	6484-52-2	17.62114537	LB	S	1033
AMMONIUM PERSULFATE	7727-54-0	11.49559471	LB	S	1877

Chemical Inventory - Quantities for Bldg: 314

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AMMONIUM PHOSPHATE	7783-28-0	7.11453744	LB	S	1030
AMMONIUM SULFAMATE	7773-06-0	1.10132159	LB	S	5623
AMMONIUM SULFIDE	12135-76-1	1.00000000	LB	S	1892
AMMONIUM THIOCYANATE	1762-95-4	2.00000000	LB	S	1810
AMMONIUM ZIRCONIUM FLUORIDE		.44052863	LB	S	
ANTI-SEIZE LUBRICANT		.26431718	LB	S	
ANTIMONY (III) SULFIDE		.55066079	LB	S	
ANTIMONY TRIOXIDE	1309-64-4	4.00000000	LB	S	1667
AR W/ 1% HE			LB	G	
ARGON	7440-37-1	91.16161450	LB	G	1043
ARSENIC DISULFIDE	1303-32-8	.26431718	LB	S	
ASCARITE	81133-20-2	1.00000000	LB	S	4418
ASCARITE, SODIUM HYDROXIDE		.26431718	LB	S	
BARBITURIC ACID	67-52-7	1.10132159	LB	S	1983
BARIUM CARBONATE	513-77-9	1.05506608	LB	S	1047
BARIUM CHLORIDE DIHYDRATE	10326-27-9	7.00000000	LB	S	1755
BARIUM HYDROXIDE	17194-00-2	4.00000000	LB	S	2169
BARIUM OXIDE	1304-28-5	5.00000000	LB	S	1936
BARIUM SULFATE	7727-43-7	5.00000000	LB	S	1050
BENZALDEHYDE	100-52-7	.00660793	LB	L	1942
BENZOIC ACID	65-85-0	.05506608	LB	S	2099
BENZOYL PEROXIDE	94-36-0	.11013216	LB	S	2083
BISMUTH	7440-69-9	2.25000000	LB	S	1658
BOILEEZERS		2.00000000	LB	S	
BORIC ACID	10043-35-3	7.00000000	LB	S	1061
BORON CARBIDE		2.00000000	LB	S	21904
BORON NITRIDE	10043-11-5	1.00000000	LB	S	5109
BUFFER PH 4		1.31971366	LB	L	
BUFFER SOLUTION PH 10		9.23799559	LB	L	19858
CADMIUM	7440-43-9	1.00000000	LB	S	2232
CADMIUM CHLORIDE	10108-64-2	26.43171806	LB	S	1084
CADMIUM CYANIDE		.22026432	LB	S	
CADMIUM OXIDE	1306-19-0	.33039648	LB	S	2234
CALCITE		.26431718	LB	S	
CALCIUM CARBONATE	1317-65-3	7.00000000	LB	S	4568
CALCIUM CHLORIDE	10043-52-4	10.40528634	LB	S	1087
CALCIUM CHLORIDE DIHYDRATE	10035-04-8	1.00000000	LB	S	3105
CALCIUM FLUORIDE	7789-75-5	6.60792952	LB	S	1088
CALCIUM GLUCONATE		.11013216	LB	S	
CALCIUM HYDROXIDE	1305-62-0	1.00000000	LB	S	1607
CALCIUM PHOSPHATE	10103-46-5	6.60792952	LB	S	7158
CALCIUM SULFATE	7778-18-9	28.63436123	LB	S	1091
CALGON LTS LOTION SOAP		61.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CARBON	7440-44-0	12.71585903	LB	S	2517
CARBON TETRACHLORIDE	56-23-5	14.00881057	LB	L	1102
CARBOXYMETHYL CELLULOSE	9004-32-4	2.20264317	LB	S	4137
CARBOXYMETHYL((IMINO)BIS-(ETHYLENE NITRILO))-TETRAACETRIC AC		1.10132159	LB	S	
CARMINIC ACID	1260-17-9	.46255507	LB	S	4409
CARTER'S RUBBER CEMENT		2.53385022	LB	L	17632

Chemical Inventory - Quantities for Bldg: 314

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CATALYST 200 FOR M-BOND 200 ADHESIVE		.52863436	LB	S	
CDTA(TRANS 1,2 DIAMINECYCLOHEXANE NNNNTETRA ACE		.22026432	LB	S	
CERIUM(III) NITRATE HEXAHYDRATE	10294-41-4	2.92290749	LB	S	1115
CERIUM(IV) SULFATE		1.00000000	LB	S	34218
CESIUM CHLORIDE	7647-17-8	.66079295	LB	S	1118
CESIUM NITRATE	7789-18-6	1.00000000	LB	S	2331
CHARCOAL,COCAONUT		1.00000000	LB	S	
CHLOROACETIC ACID	79-11-8	.55066079	LB	S	1125
CHLOROFORM	67-66-3	12.43552423	LB	L	1128
CHLOROTHENE NU CLEANER		.52863436	LB	S	
CHROMIC CHLORIDE	10025-73-7	1.00000000	LB	S	2623
CHROMIUM	7440-47-3	.44052863	LB	S	1999
CHROMIUM (III) NITRATE NONAHYDRATE	7789-02-8	3.20264317	LB	S	1132
CHROMIUM(III) CHLORIDE, HEXAHYDRATE	10060-12-5	1.26431718	LB	S	1675
CHROMIUM(III) OXIDE	1308-38-9	7.25000000	LB	S	1133
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COBALT	7440-48-4	1.08810573	LB	S	2002
COBALT(II) ACETATE	71-48-7	.50000000	LB	S	6958
COBALT(II) NITRATE HEXAHYDRATE	10026-22-9	1.29295154	LB	S	2004
COBALT(II) OXIDE	1307-96-6	1.22026432	LB	S	1975
COBALT(II) SULFATE	10124-43-3	.50000000	LB	S	7159
COBALT(III) HYDROXIDE	1307-86-4	.11013216	LB	S	
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
COPPER	7440-50-8	24.00000000	LB	S	2371
COPPER(I) CHLORIDE	7758-89-6	12.00000000	LB	S	1757
COPPER(I) OXIDE	1317-39-1	4.00000000	LB	S	1144
COPPER(I) SULFIDE	1317-40-4	3.20264317	LB	S	2879
COPPER(II) CARBONATE HYDROXIDE	12069-69-1	.25000000	LB	S	3183
COPPER(II) OXIDE	1317-38-0	17.10132159	LB	S	1142
CUPRIC SULFATE	7758-98-7	11.02202643	LB	S	2125
CYCLOHEXANONE	108-94-1	.05506608	LB	L	1146
CYCLOHEXONANE		2.20264317	LB	S	
D-MANNITOL	69-65-8	1.10132159	LB	S	4211
D-TARTARIC ACID	147-71-7	8.10132159	LB	S	5209
DAWN DISH SOAP		20.90426432	LB	L	19003
DI(ETHYLENE GLYCOL)METHYL ETHER	111-77-3	.00881057	LB	L	1337
DIAMINOPROPANOL TETRA ACETIC ACID	3148-72-9	.13215859	LB	S	7331
DIETHYLDITHOICARBAMIC ACID SODIUM,SALT	148-18-5	.22026432	LB	S	2551
DIETHYLENETRIAMINEPENTAACETIC ACID 98+%	67-43-6	.11013216	LB	S	1834
DIGLYCIDYL ETHER OF POLYPROPYLENE GLYCOL		.05506608	LB	S	
DIMETHYLGLOXIME	95-45-4	.25000000	LB	S	2272
DIOXANE	123-91-1	2.20264317	LB	L	1409
DIPHENYLTHIOCARBAZONE	60-10-6	.22026432	LB	S	2023
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
DISODIUM HEXAFLUOROSILICATE	16893-85-9	.22026432	LB	S	2244
DO-ALL GAGE BLOCK CLEANER		1.42529075	LB	L	11148
DODECYL TRIMETHYLAMMONIUM BROMIDE	1119-94-4	1.32158590	LB	S	3124

Chemical Inventory - Quantities for Bldg: 314

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DODECYLBENZENESULFONIC ACID	27176-87-0	2.20264317	LB	S	
DREWSPERSE		.22026432	LB	S	
DRI-MOLY LUBRICANT		.16916300	LB	L	10885A
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
ELECTRO TEMP CEMENT #8		1.00000000	LB	S	
ELECTROCLEAN SOLVENT		49.95116189	LB	L	
ENCO NEBULA EPI GREASE		83.37004405	LB	S	
EOSIN Y	548-26-5	.05506608	LB	L	25702
ERICHROME BLACK T	1787-61-7	.68281938	LB	S	2225
ETHYLENE DIAMENE		1.10132159	LB	S	
ETHYLENE DICHLORIDE	107-06-2	7.73568282	LB	L	1159
ETHYLENE, TETRAFLUORO-, POLYMER	9002-84-0	.52863436	LB	S	14893
ETHYLENEDIAMINE	107-15-3	1.31971366	LB	L	1205
ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT	6381-92-6	23.96035242	LB	S	1180
FERRIC AMMONIUM SULFATE	10138-04-2	2.00000000	LB	S	1210
FERRIC NITRATE, F3002	7782-61-8	8.60792952	LB	S	3411
FERRIC-FERROUS OXIDE BLACK		2.10132159	LB	S	
FERROUS AMMONIUM SULFATE HEXAHYDRATE	10045-89-3	1.00000000	LB	S	1217
FERROUS AMMONIUM SULFATE, HEXAHYDRATE	7783-85-9	11.00000000	LB	S	
FLAMMABLE ORGANIC MIXTURE		8.33700441	LB	S	
FLUORESCEIN	2321-07-5	.26431718	LB	S	1220
FLUORESCEIN SODIUM	518-47-8	.05506608	LB	S	1221
FORMALDEHYDE	50-00-0	1.19273128	LB	L	1224
FORMIC ACID, SODIUM SALT	141-53-7	1.00000000	LB	S	1494
FUMARIC ACID	110-17-8	1.00000000	LB	S	2237
GALLIC ACID	149-91-7	.02202643	LB	S	2417
GALLIUM OXIDE	12024-21-4	.01101322	LB	S	5640
GAMMA-AMINOPROPYLTRIETHOXYSILANE		1.10132159	LB	S	
GELATIN	9000-70-8	2.00000000	LB	S	2399
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
GLUCOSE	4926-26-5	1.10132159	LB	S	1670
GLYCERIN	56-81-5	3.51641630	LB	L	1231
GOLD(III) CHLORIDE	13453-07-1	.12500000	LB	S	5858
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
HELIUM	7440-59-7	2.37089115	LB	G	1242
HELIUM IN AR GRAVIMETRIC 1%			LB	G	
HEXAAMMONIUM MOLYBDATE	12027-67-7	7.10132159	LB	S	3382
HEXAMETHYLENETETRAMINE	100-97-0	1.32158590	LB	S	1246
HYDRAZINE DIHYDROCHLORIDE	5341-61-7	1.21145374	LB	S	1825
HYDRAZINE SULFATE	10034-93-2	4.00000000	LB	S	2298
HYDROFLUORIC ACID	7664-39-3	1.31057269	LB	L	1251
HYDROGEN	1333-74-0	.01984873	LB	G	1252
HYDROGEN CHLORIDE	7647-01-0	45.84845815	LB	L	1250
HYDROGEN PEROXIDE	7722-84-1	4.82385463	LB	L	1257
HYDROQUINONE	123-31-9	2.00000000	LB	S	1262
HYDROXLAMINE HYDROCHLORIDE	5470-11-1	9.00000000	LB	S	1263
HYDROXYLAMINE NITRATE		2.08370044	LB	S	1264
HYDROXYLAMINE SULFATE	10039-54-0	.26431718	LB	S	1688
INDIGO CARMINE	860-22-0	.07709251	LB	S	1682

Chemical Inventory - Quantities for Bldg: 314

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
INDIUM	7440-74-6	.02202643	LB	L	34240
INST OIL		.00527885	LB	L	
IODINE	7553-56-2	6.82158590	LB	S	1266
IRON	7439-89-6	8.26431718	LB	S	1269
IRON (II) SULFIDE	1317-37-9	1.00000000	LB	S	2301
IRON (III) OXIDE	1309-37-1	14.00000000	LB	S	1666
IRON SORBITOL CITRATE	1338-16-5	2.20264317	LB	S	
IRON(II) CHLORIDE TETRAHYDRATE	13478-10-9	10.00000000	LB	S	1218
IRON(II) SULFATE HEPTAHYDRATE	7782-63-0	4.00000000	LB	S	1219
IRON(III) CHLORIDE	7705-08-0	2.00000000	LB	S	1211
ISOPROPYL ALCOHOL	67-63-0	19.63364537	LB	L	1279
JERGENS HAND CREAM		19.00387665	LB	L	18659
LACTIC ACID	50-21-5	3.59821982	LB	L	2861
LANTHANUM OXIDE	1312-81-8	1.10132159	LB	S	2591
LEAD	7439-92-1	34.00000000	LB	S	1288
LEAD (II) SULFATE	7446-14-2	6.25000000	LB	S	1295
LEAD CHLORIDE	7758-95-4	1.00000000	LB	S	1290
LEAD NITRATE	10099-74-8	2.00000000	LB	S	1291
LEAD SULFIDE	1314-87-0	1.10132159	LB	S	6757
LEAD TETROXIDE	1314-41-6	1.00000000	LB	S	6256
LIQUID TAPE		.12290749	LB	L	24080
LITHIUM	7439-93-2	.11013216	LB	S	2578
LITHIUM CARBONATE	554-13-2	2.00000000	LB	S	1614
LITHIUM FLUORIDE	7789-24-4	1.21145374	LB	S	2238
LITHIUM HYDROXIDE MONOHYDRATE	1310-66-3	12.91189427	LB	S	1302
LITHIUM HYDROXIDE, ANHYDROUS	1310-65-2	2.05506608	LB	S	3290
LITHIUM METABORATE	13453-69-5	.44052863	LB	S	2281
LITHIUM NITRATE 99.99%	7790-69-4	3.00000000	LB	S	1616
LUBRICANT OIL		62.65505066	LB	L	
LUBRIPLATE #630-AA		5.00000000	LB	L	11494
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
M PHENYLENEDIAMINE	108-45-2	1.32158590	LB	L	1307
M-BOND 600 ADHESIVE KIT		1.05726872	LB	S	
M-COAT B KIT		.52863436	LB	S	
M-COAT D KIT		.52863436	LB	S	
M-COAT KIT TYPE 5		.52863436	LB	S	
M-FLUT AR.		.07918282	LB	L	
MAGNESIUM	7439-95-4	26.00000000	LB	S	1617
MAGNESIUM CHLORIDE	7786-30-3	.22026432	LB	S	5056
MAGNESIUM CHLORIDE HEXAHYDRATE	7791-18-6	11.01321586	LB	S	1309
MAGNESIUM FLUORIDE	7783-40-6	5.00000000	LB	S	1888
MAGNESIUM OXIDE	1309-48-4	1.00000000	LB	S	1314
MAGNESIUM PERCHLORATE	10034-81-8	5.00000000	LB	S	1315
MAGNESIUM SULFATE	7487-88-9	7.00000000	LB	S	3993
MANGANESE	7439-96-5	2.00000000	LB	S	2335
MANGANESE(II) CHLORIDE TETRAHYDRATE	13446-34-9	12.25000000	LB	S	2316
MANGANESE(II) SULFATE	7785-87-7	1.00000000	LB	S	1805
MANGANESE(IV) OXIDE	1313-13-9	3.00000000	LB	S	2336
MANGANOUS SULFATE, SOLUTION		1.04185022	LB	S	
MARBLE CHIPS		1.00000000	LB	S	22487

Chemical Inventory - Quantities for Bldg: 314

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
MERCURIC CHLORIDE	7487-94-7	.50000000	LB	S	2247
MERCURIC OXIDE	21908-53-2	.31607930	LB	S	2240
MERCURIC SULFATE	7783-35-9	.25000000	LB	S	2810
MERCUROUS CHLORIDE	7546-30-7	.26431718	LB	S	2338
MERCURY	7439-97-6	.66079295	LB	L	1323
MERCURY (I) NITRATE	10415-75-5	.26431718	LB	S	2174
MERCURY (II) THIOCYANATE	592-85-8	2.00000000	LB	S	1322
MERCURY IODIDE	7774-29-0	2.00000000	LB	S	1681
MERCURY(II) NITRATE MONOHYDRATE	7783-34-8	.26431718	LB	S	3494
METHANOL	67-56-1	19.07429075	LB	L	1329
METHIONINE, DL-	59-51-8	.22026432	LB	S	4671
METHYL IODIDE	74-88-4	.59385463	LB	L	3468
METHYL ISOBUTYL KETONE	108-10-1	1.76431718	LB	L	1343
METHYL METHACRYLATE	80-62-6	16.74980573	LB	L	1345
METHYL ORANGE	547-58-0	.27202643	LB	S	1346
METHYL RED	493-52-7	.02202643	LB	S	1347
METHYL VIOLET	1325-82-2	.02202643	LB	S	1348
MICRO MESH GRAPHITE POWDER		.44052863	LB	S	18078
MINERAL OIL	8042-47-5	2.49689824	LB	L	4363
MOLECULAR SIEVES		7.00000000	LB	S	15001
MOLYBDENUM	7439-98-7	2.71696035	LB	S	2341
MOLYBDIC ACID	8030-65-7	5.00000000	LB	S	
MORPHOLINE	110-91-8	6.77312775	LB	L	1363
MUREXIDE		.02202643	LB	S	2213
N, N-DIMETHYL-P-PHENYLENEDIAMINE OXALATE	24631-29-6	.22026432	LB	S	1367
N,N,N-TRIETHYLENEDIAMINE		.05506608	LB	S	
N-(2-HYDROXYETHYL)ETHYLENEDIAMINETRIACETIC ACID	150-39-0	.55066079	LB	S	30750
N-NITROSOPHENYLHYDROXYL-AMINE AMMONIUM SALT	135-20-6	.22026432	LB	S	1673
N-[3-(TRIMETHOXYSILYL)PROPYL]ETHYLENEDIAMINE	1760-24-3	1.24844912	LB	L	6301
NAPHTHA	8030-30-6	9.99023238	LB	L	2859
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
NICKEL	7440-02-0	2.52863436	LB	S	2093
NICKEL (II) HYDROXIDE	12054-48-7	.55066079	LB	S	1378
NICKEL (II) SULFATE	7786-81-4	1.25000000	LB	S	1381
NICKEL(II) CARBONATE	3333-67-3	1.32158590	LB	S	1382
NICKEL(II) CHLORIDE	7718-54-9	5.50660793	LB	S	5851
NITRIC ACID	7697-37-2	44.29295154	LB	L	1384
NITRILOTRIACETIC ACID	139-13-9	.66079295	LB	S	2420
NITROGEN	7727-37-9	15.58888757	LB	G	1390
NONFERROUS METAL LUBE		.98678414	LB	S	
OXALIC ACID	144-62-7	14.00000000	LB	S	1729
P-PHENYLENEDIAMINE DIHYDROCHLORIDE	624-18-0	.22026432	LB	S	1763
PAINT THINNER		1.64933921	LB	L	32828
PALMITIC ACID	57-10-3	.33039648	LB	S	2205
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PAN INDICATOR		.01101322	LB	S	
PARAFFIN OIL	8012-95-1	49.95116189	LB	L	2629
PENETRATING OIL		.89867841	LB	L	11861A
PENTASODIUM TRIPOLYPHOSPHATE	7758-29-4	12.00000000	LB	S	
PERIODIC ACID	10450-60-9	1.00000000	LB	S	1420

Chemical Inventory - Quantities for Bldg: 314

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PH 7 BUFFER		2.20264317	LB	S	27051
PHENOL	108-95-2	3.00000000	LB	S	1422
PHENOLPHTHALEIN	77-09-8	1.05726872	LB	S	2998
PHENYLTHIOURMA	103-85-5	.55066079	LB	S	1852
PHOSPHORIC ACID	7664-38-2	45.19823789	LB	L	1428
PHOSPHOROUS PENTOXIDE	1314-56-3	1.10132159	LB	S	1430
PICOLINIC ACID	98-98-6	1.10132159	LB	S	1799
POTASSIUM ANTIMONYL TARTRATE		1.00000000	LB	S	
POTASSIUM BROMATE	7758-01-2	9.00000000	LB	S	2306
POTASSIUM BROMIDE	7758-02-3	8.00000000	LB	S	1668
POTASSIUM CARBONATE	584-08-7	3.25000000	LB	S	1436
POTASSIUM CHLORATE	3811-04-9	1.26431718	LB	S	2307
POTASSIUM CHLORIDE	7447-40-7	57.19823789	LB	S	1790
POTASSIUM CHROMATE	7789-00-6	1.26431718	LB	S	3600
POTASSIUM CYANIDE	151-50-8	2.35132159	LB	S	1437
POTASSIUM DICHROMATE	7778-50-9	19.60132159	LB	S	1434
POTASSIUM DISULPHATOCHROMATE (III)	10141-00-1	1.00000000	LB	S	
POTASSIUM FERRICYANIDE	13746-66-2	5.10132159	LB	S	1703
POTASSIUM FERROCYANIDE	13943-58-3	3.10132159	LB	S	1702
POTASSIUM FLUORIDE	7789-23-3	3.20264317	LB	S	1771
POTASSIUM GOLD CYANIDE		.88105727	LB	S	
POTASSIUM HEXACYANOCOBALTATE(III)	13963-58-1	.22026432	LB	S	
POTASSIUM HYDROGEN CARBONATE	298-14-6	6.00000000	LB	S	4246
POTASSIUM HYDROGEN IODATE	13455-24-8	.26431718	LB	S	2077
POTASSIUM HYDROGEN PHTHALATE	877-24-7	2.64317181	LB	S	1440
POTASSIUM HYDROXIDE	1310-58-3	8.81057269	LB	S	1442
POTASSIUM IODATE	7758-05-6	5.12555066	LB	S	2258
POTASSIUM IODIDE	7681-11-0	14.00000000	LB	S	1745
POTASSIUM META-PERIODATE	7790-21-8	2.75000000	LB	S	1781
POTASSIUM NITRATE	7757-79-1	17.00000000	LB	S	1619
POTASSIUM OXALATE MONOHYDRATE	6487-48-5	15.00000000	LB	S	2353
POTASSIUM PERMANGANTE	7722-64-7	11.00000000	LB	S	1445
POTASSIUM PERSULFATE	7727-21-1	2.20264317	LB	S	1446
POTASSIUM PHOSPHATE MONOBASIC	7778-77-0	11.00000000	LB	S	1786
POTASSIUM PHOSPHATE, DIBASIC	7758-11-4	2.00000000	LB	S	2286
POTASSIUM PYROSULFATE	7790-62-7	16.00000000	LB	S	2267
POTASSIUM SODIUM TARTRATE TETRAHYDRATE	6381-59-5	3.25000000	LB	S	1841
POTASSIUM THIOCYANATE	333-20-0	4.10132159	LB	S	1447
PROPANE	74-98-6	.00169054	LB	G	1449
PROPARGYL ALCOHOL	107-19-7	2.20264317	LB	L	1817
PUREX BLEACH		81.08320705	LB	L	15973
PYRIDINE SILYLATION GRADE	110-86-1	2.07709251	LB	L	1455
QUICK MOUNT, POWDER		3.00000000	LB	S	14530
QUINALIZARIN	81-61-8	.22026432	LB	S	2200
QUINHYDRONE CRYSTALS	106-34-3	1.32158590	LB	S	1818
QUINONE	106-51-4	2.20264317	LB	S	1917
REAGENT ALCOHOL	64-17-5	113.34962115	LB	L	1186
RHODIUM PLATING SOLUTION		.01101322	LB	S	
RHODIZONIC ACID POTASSIUM SALT	13021-40-4	.01101322	LB	S	2201
ROSIN SOLVENT		.19823789	LB	S	

Chemical Inventory - Quantities for Bldg: 314

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
RUBIDIUM CHLORIDE	7791-11-9	.05506608	LB	S	4255
RUTHENIUM IN NITRIC ACID		.03303965	LB	S	
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SALICYLIC ACID	69-72-7	4.00000000	LB	S	1460
SILICA GEL	112926-00-8	26.00000000	LB	S	4803
SILICA, CRYSTALLINE - QUARTZ	14808-60-7	9.22026432	LB	S	2147
SILICAN CHLORIDE		2.20264317	LB	S	
SILICIC ACID	7699-41-4	1.10132159	LB	S	2548
SILICIC ACID 325 MESH	1343-98-2	2.20264317	LB	S	1468
SILVER	7440-22-4	.52863436	LB	S	2983
SILVER CHLORIDE	7783-90-6	.26431718	LB	S	3092
SILVER CYANIDE	506-64-9	3.00000000	LB	S	6372
SILVER NITRATE	7761-88-8	.77092511	LB	S	1472
SILVER OXIDE	20667-12-3	.25000000	LB	S	1696
SILVER SULFATE	10294-26-5	.28634361	LB	S	2800
SODA LIME	8006-28-8	1.00000000	LB	S	1474
SODIUM ALUMINUM FLUORIDE	15096-52-3	50.00000000	LB	S	5096
SODIUM ALUMINUM OXIDE	11138-49-1	10.00000000	LB	S	1020
SODIUM AZIDE	26628-22-8	.06607930	LB	S	1479
SODIUM BICARBONATE	144-55-8	9.60352423	LB	S	1480
SODIUM BROMATE	7789-38-0	1.00000000	LB	S	2552
SODIUM BROMIDE	7647-15-6	1.10132159	LB	S	1695
SODIUM CARBONATE	497-19-8	3.00000000	LB	S	1484
SODIUM CHLORIDE	7647-14-5	352.22026432	LB	L	1485
SODIUM COBALTINITRITE	13600-98-1	.25000000	LB	S	6428
SODIUM CYANIDE	143-33-9	.26431718	LB	S	2243
SODIUM DICHROMATE	7775-11-3	2.00000000	LB	S	1486
SODIUM DIETHYLDITHIOCARBAMATE TRIHYDRATE	20624-25-3	.22026432	LB	S	3789
SODIUM DITHIONITE	7775-14-6	6.22026432	LB	S	2377
SODIUM DODECYL SULFATE	151-21-3	1.00000000	LB	S	3125
SODIUM FLUORIDE	7681-49-4	3.20264317	LB	S	1491
SODIUM GLUCONATE	527-07-1	5.30396476	LB	S	1508
SODIUM HYDROGEN SULPHATE	7681-38-1	2.00000000	LB	S	2263
SODIUM HYDROXIDE	1310-73-2	54.73568282	LB	S	1105
SODIUM HYPOCHLORITE	7681-52-9	1.00000000	LB	L	1499
SODIUM HYPOPHOSPHITE		30.50000000	LB	S	1500
SODIUM IODIDE	7681-82-5	.26431718	LB	S	1620
SODIUM METABISULFITE	7681-57-4	15.00000000	LB	S	2106
SODIUM METHASILICATE	6834-92-0	1.00000000	LB	S	1782
SODIUM MOLYBDATE	7631-95-0	2.11013216	LB	S	1503
SODIUM NITRATE	7631-99-4	53.86343612	LB	S	1506
SODIUM NITRITE	7632-00-0	28.63436123	LB	S	1495
SODIUM NITROPRUSSIDE	14402-89-2	.55066079	LB	S	1693
SODIUM OXALATE	62-76-0	1.11013216	LB	S	1507
SODIUM PERIODATE	7790-28-5	.25000000	LB	S	1884
SODIUM PHOSPHATE DIBASIC	7558-79-4	3.00000000	LB	S	1886
SODIUM PHOSPHATE MONOBASIC	7558-80-7	1.00000000	LB	S	1360
SODIUM PHOSPHATE, TRIBASIC	7601-54-9	1.10132159	LB	S	3679
SODIUM SULFATE	7757-82-6	15.41850220	LB	S	1621
SODIUM SULFIDE	1313-82-2	.05506608	LB	S	4477

Chemical Inventory - Quantities for Bldg: 314

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SODIUM SULFITE	7757-83-7	38.00000000	LB	S	1513
SODIUM TETRABORATE DECAHYDRATE	1303-96-4	9.40528634	LB	S	1483
SODIUM TETRAHYDRIDOBORATE	16940-66-2	2.20264317	LB	S	2087
SODIUM TETRATHIONATE, DIHYDRATE	13721-29-4	.11013216	LB	S	3943
SODIUM THIOCYANATE	540-72-7	1.76431718	LB	S	3619
SODIUM THIOSULFATE	7772-98-7	9.00000000	LB	S	1622
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
STARCH	9005-25-8	1.59691630	LB	S	1778
STRONTIUM CHLORIDE	10476-85-4	4.00000000	LB	S	1521
STRONTIUM(II) NITRATE	10042-76-9	3.25000000	LB	S	1523
SULFAMIC ACID	5329-14-6	5.72687225	LB	S	1623
SULFUR	7704-34-9	4.00000000	LB	S	1867
SULFURIC ACID	7664-93-9	27.00000000	LB	L	1529
SULFURIC ACID, CHROMIUM SALT	14489-25-9	2.10132159	LB	S	
TANTALUM PENTOXIDE	1314-61-0	1.10132159	LB	S	2772
TETRABUTYL AMMONIUM HYDROXIDE	2052-49-5	1.65198238	LB	L	2808
TETRABUTYLAMMONIUM HYDROGEN SULFATE	32503-27-8	1.10132159	LB	S	2089
TETRABUTYLAMMONIUM IODINE	311-28-4	.74889868	LB	S	6362
TETRAMETHYLAMMONIUM HYDROXIDE	75-59-2	1.10132159	LB	S	2724
TETRASODIUM PYROPHOSPHATE	7722-88-5	2.10132159	LB	S	2995
THENOYL-TRIFLUOROACETONE	326-91-0	.05506608	LB	S	1728
THINNER LACQUER		.15836564	LB	L	14728A
THIOUREA	62-56-6	.26431718	LB	S	1539
TIN (IV) CHLORIDE PENTAHYDRATE	10026-06-9	1.00000000	LB	S	6490
TIN(II) CHLORIDE	7772-99-8	3.00000000	LB	S	2719
TIN(IV) OXIDE	18282-10-5	1.00000000	LB	S	2157
TITANIUM DIOXIDE	13463-67-7	2.00000000	LB	S	1540
TOLUENE	108-88-3	991.18942731	LB	L	1560
TRICHLOROACETIC ACID	76-03-9	.63346256	LB	L	1882
TRICOSANE	629-50-5	.01762115	LB	L	2069
TRIETHANOLAMINE	102-71-6	2.08370044	LB	S	1572
TRIETHYLENE GLYCOL DIMETHYL ETHER	112-49-2	.02202643	LB	S	
TRIS(HYDROXYMETHYL)AMINOMETHANE	77-86-1	11.01321586	LB	S	1910
UMTANUM BASALT		1.50000000	LB	S	
VANADIUM (IV) SULFATE OXIDE		.55066079	LB	S	4364
VANADIUM PENTAOXIDE	1314-62-1	.02202643	LB	S	1775
VANADIUM SULFATE OXIDE		.55066079	LB	S	
VINYL CYCLOHEXENE DIOXIDE	106-87-6	.26431718	LB	S	5093
WD-40, SPRAY LUBRICANT		1.34610793	LB	L	12664
WOOD PLUS		30.40620264	LB	L	16863
XYLENE	1330-20-7	3.81661189	LB	L	1592
YTTRIUM CHLORIDE	10361-92-9	.11013216	LB	S	7233
YTTRIUM OXIDE	1314-36-9	.72687225	LB	S	1599
ZINC	7440-66-6	5.00000000	LB	S	2315
ZINC CHLORIDE	7646-85-7	5.34581498	LB	S	1600
ZINC OXIDE	1314-13-2	2.00000000	LB	S	2385
ZINC SULFATE	7733-02-0	6.00000000	LB	S	1868
ZINC SULFIDE	1314-98-3	.44052863	LB	S	3986
ZIRCONIUM	7440-67-7	1.22026432	LB	S	1747

Chemical Inventory - Quantities for Bldg: 314

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ZIRCONIUM N-PROPOXIDE	23519-77-9	2.20264317	LB	S	
ZIRCONIUM OXIDE		1.15638767	LB	S	31934
ZIRCONIUM OXYNITRATE, HYDRATE, SOLUTION	13826-66-9	1.88876652	LB	L	1604
ZIRCONYL CHLORIDE	15461-27-5	.25000000	LB	S	

Chemical Inventory - Quantities for Bldg: 314B

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ALUMINUM CUTTING FLUID A9		.26431718	LB	S	
AREO KROIC		.66079295	LB	S	
BRUSH CLEANER		.26431718	LB	S	
CONTACENE		.39647577	LB	S	
EPOXY STRIPPER		.13215859	LB	S	
GRIP CEMENT LIQUID		.12555066	LB	S	
GRIP CEMENT POWDER		.14977974	LB	S	
LECTRA CLEAN		1.74515419	LB	L	21899
METHYL ETHYL KETONE	78-93-3	33.55644273	LB	L	1340
MM-M-COAT BT		.26431718	LB	S	
NEETS FOOT OIL		.95019383	LB	L	
OMEGA CC HIGH TEMPERATURE			LB	S	
PROPANE	74-98-6	.00650209	LB	G	1449
ROSIN SOLVENT		.08370044	LB	S	
RTV II			LB	S	
STRIPPER		.15836564	LB	L	24520
TETRA ETCH		.26431718	LB	S	

Chemical Inventory - Quantities for Bldg: 318

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
1500 THINNER		4.99379648	LB	L	10069A
3-IN-ONE OIL		.18297357	LB	L	12785
3M #1711 RUBBER & GASKET ADHESIVE		.39591410	LB	L	12191
ACETONE	67-64-1	4.94462115	LB	L	1005
AERODAG G		18.84551101	LB	L	13847
AEROKROIL		3.16731278	LB	L	10231
AJAX		31.08370044	LB	S	18119
ALUMINUM CUTTING OIL A-9		.47577093	LB	L	10176
AS505 FLAG RED WATERBASED PAINT		.95019383	LB	L	27710A
BUTANE	106-97-8	2.23611118	LB	G	1076
CALGON LTS LOTION SOAP		121.37233480	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		19.00387665	LB	L	13630
CARTER'S RUBBER CEMENT		.63346256	LB	L	17632
CHEMGRIP TREATING AGENT		.19823789	LB	L	32065
CHEMGRIP, PART A		.11718062	LB	S	17416
CHEMGRIP, PART B		.09977974	LB	S	17415
CHESTERTON ANTI-SEIZE COMPOUND		1.40153590	LB	L	13862
CLARIDGE WHITE BOARD CLEANER		15.20310132	LB	L	27912
CLEANSER CREME		57.69515419	LB	L	13541
CLOROX BLEACH		162.16641410	LB	L	12915
COMET		20.72246696	LB	S	14333
CONQ-R DUST		60.89867841	LB	L	10706
CONTACT CLEANER 2000		13.51982379	LB	L	33601
DAWN DISH SOAP		41.80852863	LB	L	19003
DEM-KOTE INDUSTRIAL SPRAY TEFLON DRY LUBE		6.33462555	LB	L	31703
DERMASSAGE HAND LOTION		1.90038767	LB	L	23413
DEVCON DUCO CEMENT		.55427974	LB	L	11298
DISENFECTANT CLEANER, 3M		119.88278855	LB	L	30465
DOALL KLEEN-SURF GRANITE SURFACE PLATE CLEANER		14.42180617	LB	L	11387
DOW CORNING 111 VALVE LUBRICANT & SEALANT		.38524229	LB	L	10832
DOW CORNING PAINTABLE SILICONE SEALANT		.23754846	LB	L	15594A
E-SERIES ULTRAJET		2.83083700	LB	L	20307
EASY OFF OVEN CLEANER		26.60542731	LB	L	10938
ELECTRODAG 195		2.00035242	LB	L	33191
ELECTRONIC PHOSPHOR		6.00000000	LB	S	16117
EPOWELD 8173 PART A, #04001		.43557269	LB	L	16282
EPOWELD 8173 PART B, #04001		.43557269	LB	L	16283
EPOXY PATCH CEMENT		.00000000	LB	L	
FASTBOND 10 CONTACT CEMENT		1.24844912	LB	L	19623
FLO-MASTER INK		.96211454	LB	L	11093
FLUX REMOVER		1.00000000	LB	L	14487
GE WHITE RTV 102		.88684758	LB	L	12135
GENERAL PURPOSE CLEANER		119.88278855	LB	L	30476
GLASS CLEANER, 3M		119.88278855	LB	L	30477
GLYPTAL #1201 RED ENAMEL		2.49689824	LB	L	11219
GLYPTAL CLEAR INSULATING VARNISH		7.64906035	LB	L	10065
GROWCO SPRAY PAINT #532 IVORY		.95019383	LB	L	31635
HEAVY DUTY CLEANER, 3M		119.88278855	LB	L	30459
HI-TECH 02009 TMC CLEANER AND ROSIN FLUX REMOVER		20.27080176	LB	L	10003
HIGH VACUUM GREASE		.77048458	LB	L	10839

Chemical Inventory - Quantities for Bldg: 318

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
INVISIBLE GLOVE HAND CREAM		.79295154	LB	S	14540
JERGENS HAND CREAM		38.00775330	LB	L	18659
JIF-ACTION CONTACT CLEANER		1.63696916	LB	L	13536
KLEAN-STRIP PAINT REMOVER		3.80077533	LB	L	24540
KRYLON BRIGHT SILVER ENAMEL #1401		5.22606608	LB	L	14008
KRYLON CRYSTAL CLEAR SPRAY COATING 1301		3.48404405	LB	L	11419
KRYLON CRYSTAL CLEAR SPRAY COATING 1303		2.05875330	LB	L	11419
KRYLON FLUORESCENT SPRAY PAINT GREEN 3106		1.74202203	LB	L	11421A
KRYLON FLUORESCENT SPRAY PAINT RED ORANGE 3101		1.04669604	LB	L	11421A
KRYLON GLOSSY BLACK ENAMEL #1601		4.75096916	LB	L	18266
KRYLON INT/EXT ENAMEL ANTIQUE WHITE 1503		.95019383	LB	L	11422
KRYLON INT/EXT ENAMEL CHARCOAL GRAY 1603		1.90038767	LB	L	18266
KRYLON INT/EXT ENAMEL CHERRY RED 2101		4.75096916	LB	L	18266
KRYLON INT/EXT ENAMEL LEATHER BROWN 2501		1.90038767	LB	L	18266
KRYLON INT/EXT ENAMEL OR ENGINE COLOR BABY BLUE 1902		1.90038767	LB	L	11422A
KRYLON INT/EXT ENAMEL OR ENGINE COLOR FORD RED 2106		3.48404405	LB	L	11422A
KRYLON INT/EXT ENAMEL OR ENGINE COLOR SHADOW GRAY 1604		.95019383	LB	L	11422A
KRYLON INT/EXT ENAMEL OR ENGINE COLOR TRUE BLUE 1910		1.02937665	LB	L	11422A
KRYLON LET-GO		1.02937665	LB	L	14511
KRYLON MATTE FINISH #1311		2.77139868	LB	L	11423
LA-CO SLIC-TITE PASTE WITH TEFLON		1.26692511	LB	L	27202
LEAK LOCK JOINT SEALING COMPOUND		1.04185022	LB	S	11444A
LECTRA-CLEAN		26.21497797	LB	L	11447
LOCTITE QUICK METAL		.13381896	LB	L	14594
LOCTITE ULTRABLACK 598 RTV SILICONE		.71264537	LB	L	
LYSOL DEODORANT SPRAY		125.42558590	LB	L	14314
MAGIC MEND 2500		.15836564	LB	L	32114
METAL MAGIC CUTTING FLUID		4.06321586	LB	L	11527
METHANOL	67-56-1	404.72246696	LB	L	1329
MISTY PINE AIR FRESHENER		2.05875330	LB	L	14086
MR-777 SAFETY SOLVENT AND CLEANER DEGREASER		2.53385022	LB	L	17333
MS-180 FREON TF		42.09251101	LB	L	11618
MS-190HD HEAVY DUTY FLUX REMOVER		5.06770044	LB	L	22674
NEUTRAL CLEANER, 3M		119.88278855	LB	L	30457
NITRIC ACID	7697-37-2	24.84581498	LB	L	1384
NUT LOCK GRADE 2242 METHACRYLATE ESTER		.12665198	LB	L	17141
OAKITE SWIFF SOLVENT CLEANER		3.16731278	LB	L	21874
PALMOLIVE DISH SOAP		125.42558590	LB	L	11838
PARSONS AMMONIA CLEANER		1.82986784	LB	L	10307
PC. 81 VAPOR DEGREASING SOLVENT AND FLUX REMOVER		.31673128	LB	L	30768
PERMATEX PENATRATING OIL		2.49689824	LB	L	20203
PERMATEX RTV BLACK SILICONE ADHESIVE SEALANT		.23754846	LB	L	22909
PHENOLPHTHALEIN	77-09-8	.27533040	LB	S	2998
PLASTI-DIP		1.26692511	LB	L	14556
PLASTIC STEEL PUTTY (A) RESIN		3.00000000	LB	S	11908
PPG LACQUER THINNER 209-1398 MEDIUM FLOW		9.99023238	LB	L	
PROPANE	74-98-6	.00410065	LB	G	1449
PUREX BLEACH		162.16641410	LB	L	15973
PUTTY HARDENER 0200		.00000000	LB	L	12047
Q-DOPE POLYSTYRENE		.96211454	LB	L	14678

Chemical Inventory - Quantities for Bldg: 318

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
QUIK-FREEZE MS-242		6.16740088	LB	G	25935
RAID FLYING INSECT KILLER		.95019383	LB	L	18087
REAGENT ALCOHOL	64-17-5	2.48168722	LB	L	1186
RED-X TV CORONA DOPE		.79182819	LB	L	22106
REK-O-MAGIC		.92511013	LB	L	13653
RMC ALL PURPOSE CLEANER		2.12954185	LB	L	14541
RTV 102 ADHESIVE SEALANT		.88684758	LB	L	
RTV106 RED SILICONE RUBBER ADHESIVE SEALANT		.79295154	LB	S	12133
RTV118 SILICONE SEALANT		.97136564	LB	L	32211
RTV189 SILICONE ADHESIVE		.22171189	LB	L	
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		105.04625551	LB	L	22407
SAFETY SOLVENT		2.85058150	LB	L	
SANFORDS RUBBER CEMENT		.26431718	LB	L	14553A
SCOTCHKOTE BRAND ELECTRICAL COATING		1.74449339	LB	L	12200A
SEACO 5400 CLEANER		17.59295154	LB	L	22284
SHALER RISLONE		1.24844912	LB	L	12117
SILVER PRINT		.06828194	LB	L	23394
SODIUM BICARBONATE	144-55-8	15.90308370	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		119.88278855	LB	L	18888
SPRAYTEC ANTI-STATIC SPRAY		14.15726872	LB	L	18544
STA-LUBE HAND CLEANER		.39591410	LB	L	12338
STAINLESS STEEL PUTTY (ST) RESIN		1.00000000	LB	L	13732
STATIC FREE		7.32687225	LB	L	14789
STATIC FREE STATIC NULL		12.08810573	LB	L	21226
STATICIDE WIPES		.00000000	LB	L	34064
STRIP-X		.95019383	LB	L	18657
SUPER 77 SPRAY ADHESIVE		3.91954956	LB	L	10118
SUPERTAK		3.37004405	LB	S	32746
SWISH ELECTROKLEEN		.98678414	LB	L	12409
TEXWIPE-TEXPADS #TX801 80/80X		.00000000	LB	L	19394
TINNERS FLUID		.30264317	LB	L	14017
TOLUENE	108-88-3	15.94427313	LB	L	1560
TRI-FLOW		2.85058150	LB	L	14475
WD-40, SPRAY LUBRICANT		12.35251982	LB	L	12664
WEST PINE SPRAY CLEANER #2939		1.38766520	LB	L	17332
WISSH ELECTRONIC CONTACT CLEANER AND LUBRICANT		.74008811	LB	L	12696
WITE-OUT FORMULA 109		.05550661	LB	L	11108
WOOD PLUS		60.81240529	LB	L	16863
XENON	7440-63-3	.32257411	LB	G	1590
XERSIN 2005 HALIDE FREE FOAM FLUX		.31673128	LB	L	30769
ZENITH CIRCUIT BOARD CLEANER		1.50132159	LB	L	14170
ZEP METER MIST NO-ODOR		2.37548458	LB	L	14437

Chemical Inventory - Quantities for Bldg: 318TRL2

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 318TRL5

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
(2-PHENYLACETAMIDO)-	61-33-6	.01762115	LB	S	6072
1,1,1-TRICHLOROETHANE	71-55-6	.01693833	LB	L	1566
1,1,2,2-TETRABROMOETHANE	79-27-6	3.26762115	LB	L	24134
1,1,2-TRICHLORO-1,2,2-TRIFLUORETHANE		777.89096916	LB	L	11200
1,10-PHENANTHROLINE (O)	66-71-7	.01101322	LB	S	3571
1,2,3-TRI-[[CIS]-9-OCTADECENOYL]GLYCEROL		.00220264	LB	S	
1,2,4,5-TETRACHLOROBENZENE	95-94-3	.00220264	LB	S	4065
1,2,4-TRICHLOROBENZENE	120-82-1	.01601322	LB	L	1565
1,2-BENZENEDICARBOXYLIC ACID, DI-2-PROPENYL ESTER	131-17-9	5.00000000	LB	S	6080
1,2-DICHLOROBENZENE	95-50-1	.01438326	LB	L	2014
1,3,5-BENZENETRICARBOXYLIC ACID	554-95-0	.05506608	LB	S	
1,3,5-TRICHLOROBENZENE	108-70-3	.01101322	LB	S	5663
1,3-DICHLOROBENZENE	541-73-1	.01101322	LB	L	1306
1,4-DIAZABICYCLO[2,2,2]OCTANE (TEDA)	28-57-9	4.40528634	LB	S	
1,4-DICHLOROBENZENE, 99+%		.01101322	LB	S	2128
1,4-DITHIANE, 97%	505-29-3	.01101322	LB	L	
1,4-THIOXANE, 98%	15980-15-1	.01101322	LB	S	
1,5-NAPHTHALENEDISULFONIC ACID	1655-29-4	.55066079	LB	S	5123
1-ASCORBIC ACID	50-81-7	3.42290749	LB	S	1045
1-CHLOR-2,4-DINITROBENZENE		.11013216	LB	S	1124
1-CHLORO-3-NITROBENZENE	121-73-3	.55066079	LB	S	2593
1-CHLOROANTHRACENE	4985-70-0	.00055066	LB	S	5289
1-HEXANESULFONIC ACID, SODIUM SALT	2832-45-3	.01101322	LB	S	6358
1-IODOBUTANE	542-69-8	.22026432	LB	L	5313
1-IODOHEXANE	638-45-9	.05506608	LB	L	7419
1-IODOOCTANE	629-27-6	.05506608	LB	L	5380
1-IODOPENTANE	628-17-1	.05506608	LB	L	7418
1-IODOPROPANE	107-08-4	.01101322	LB	L	2430
1-METHYL-4-ISOPROPYLBENZENE	99-87-6	.00220264	LB	S	1407
1-OCTANESULFONIC ACID, SODIUM SALT	5324-84-5	.02643172	LB	S	1642
1-PYRRODINECARBODITHIOIC ACID, AMMONIUM SALT	5108-96-3	.22026432	LB	S	2203
2,(N-CYCLOHEXYLAMINO)ETHANESULFONIC ACID	103-47-9	.22026432	LB	S	7478
2,2',4,5',6-PENTRABROMOBIPHENYL		.00002203	LB	S	
2,2'-BIS(2-HYDROXYETHYLTHIOETHYL) ETHER		.05506608	LB	L	
2,2'5,5'-TETRABROMOBIPHENYL		.00004405	LB	S	
2,2,4-TRIMETHYLPENTANE, HYDROCARBON KIT 22	540-84-1	99.07488987	LB	L	1272
2,2,5-TRIMETHYLHEXANE		.00263943	LB	L	
2,2-PARA CYCLOPHANE		.00660793	LB	S	
2,3,4-TRIFLUOROBENZOYL CHLORIDE, 98%		.00220264	LB	L	
2,3,4-TRIMETHYLPENTANE		.00263943	LB	L	
2,3,4-TRIMETHYLPENTANE, HYDROCARBON KIT 22	565-75-3	12.79295154	LB	L	7393
2,4,6-TRIBROMOBIPHENYL		.00011013	LB	S	
2,4,6-TRIMETHYLPYRIDINE	108-75-8	1.00991189	LB	L	3210
2,4-DICHLOROPHENOXYACETIC ACID	94-75-7	.00527885	LB	L	2400
2,4-DINITROANILINE	97-02-9	.02202643	LB	S	3145
2,4-DINITRODIPHENYLAMINE	961-68-2	.22026432	LB	L	
2,6-NAPHTHALENEDISULFONIC ACID, DISODIUM SALT		.22026432	LB	S	7384
2-BICYCLOHEPTO METHYLDICHLOROSILANE	18301-58-1	.05506608	LB	S	
2-CHLORO-1-NITROBENZENE	88-73-3	.11013216	LB	S	3425
2-CHLOROETHYL ETHYL SULFIDE	693-07-2	.01101322	LB	S	3192

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
2-DIISOPROPYLAMINOETHANOL	96-80-0	.09096916	LB	L	7509
2-ETHOXYETHANOL	110-80-5	1.31971366	LB	L	2138
2-ETHOXYETHANOL ACETATE	111-15-9	2.20264317	LB	L	1107
2-GLYCIDOXYPROPYLTRIMETHOXYSILANE		.22026432	LB	S	
2-HYDROXYISOBUTYRIC ACID	594-61-6	.22026432	LB	S	2047
2-NAPHTHOL	135-19-3	.22026432	LB	S	2758
2-NITROANILINE		.22026432	LB	L	
2-NITRODIPHENYLAMINE		.22026432	LB	L	
2-OLEFINS		.00000000	LB	S	
3,3-DIMETHYL-2-BUTANOL	464-07-3	.05506608	LB	L	5684
3,5-DIBROMO-4-HYDROXYBENZONITRILE	1689-84-5	.00440529	LB	S	5190
3,5-DINITROBENZOYL CHLORIDE	99-33-2	.05506608	LB	S	
3,6-DICHLORO-2-METHOXYBENZOIC ACID	1918-00-9	.00440529	LB	S	5937
3,6-DITHIA-1,8-OCTANEDIOL, 97%		.05506608	LB	S	
3-AMINOPROPYLTRIETHOXYSILANE	919-30-2	.05506608	LB	S	5479
3-AMINOPROPYLTRIMETHOXYSILANE	13822-56-5	.05506608	LB	L	5741
3-METHACRYLOYLOXYPROPYLTRIMETHOXYSILANE	2530-85-0	2.84140969	LB	L	30453
3-METHYLHEPTANE, HYDROCARBON KIT 22	589-81-1	.00155507	LB	L	35000
3-NITROANILINE	99-09-2	.22026432	LB	S	2403
3-PHENYL-2-PROPEN-1-YL ACETATE	103-54-8	.22026432	LB	S	6995
3-PHENYL-2-PROPENAL	104-55-2	.55066079	LB	L	6322
3-QUINUCLIDINOL, 99+%	1619-34-7	.01101322	LB	S	
4,4'-DIBROMOBIPHENYL	92-86-4	.00022026	LB	S	
4,4,4-TRIFLUORO-1-PHENYL-1,3-BUTANEDIONE	326-06-7	.11013216	LB	S	
4-AMINOBATYLDIMETHYLMETHOXYSILANE		.01101322	LB	S	
4-CHLORONITROBENZENE	100-00-5	.22026432	LB	S	3424
4-NITROANILINE	100-01-6	.22026432	LB	S	2402
4-PENTENOIC ACID, 97%	591-80-0	.05506608	LB	L	3570
4-PENTYNOIC ACID	6089-09-4	.01101322	LB	S	6685
6,6',6''-TRIMETHYLHEPTYLAMINE	2757-28-0	2.08370044	LB	S	4462
8-HYDROXYQUINOLINE	148-24-3	1.00000000	LB	S	1912
8-HYDROXYQUINOLINE-5-SULFONIC ACID		.22026432	LB	S	35426
ACETIC ACID	64-19-7	5.73568282	LB	L	1003
ACETIC ACID, (2,4-DICHLOROPHENOXY)-, METHYL ESTER	1928-38-7	.00440529	LB	S	5936
ACETIC ACID-GLACIAL		41.10132159	LB	L	1003A
ACETIC ANHYDRIDE	108-24-7	1.19162996	LB	L	1004
ACETONE	67-64-1	111.51009251	LB	L	1005
ACETONITRILE	75-05-8	38.89215000	LB	L	1006
ADENINE	73-24-5	.01101322	LB	S	3004
AERODAG G		3.02937665	LB	L	13847
AEROSOL OT		.26431718	LB	S	
AEROSOL OT - SOLID (ESCULIN MONOHYDRATE)		.24889868	LB	S	
AEROSOL OT - SOLUTION		2.11453744	LB	S	
AJAX		15.54185022	LB	S	18119
ALCOHOL KIT 13 WITH 1-HEXANOL	111-27-3	7.17180617	LB	L	1700
ALDEHYDE KIT		.00000000	LB	L	
ALPHA-NAPHTHALENEACETIC ACID	86-87-3	.02202643	LB	S	1940
ALUMINUM	7429-90-5	6.96696035	LB	S	1014
ALUMINUM (III)NITRATE	13473-90-0	4.05506608	LB	S	1018
ALUMINUM CHLORIDE	7446-70-0	.26431718	LB	S	1016

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ALUMINUM CHLORIDE, HEXAHYDRATE	7784-13-6	.05506608	LB	S	2930
ALUMINUM CUTTING FLUID		2.37885463	LB	S	
ALUMINUM OXIDE	1344-28-1	7.65308370	LB	S	1019
ALUMINUM PHOSPHATE	7784-30-7	1.00000000	LB	S	5419
ALUMINUM POTASSIUM SULFATE	7784-24-9	.13215859	LB	S	1905
ALUMINUM SULFATE OCTADECAHYDRATE	7784-31-8	1.00000000	LB	S	5488
AMBERLITE IRA-743 ION EXCHANGE RESIN	81133-21-3	.55066079	LB	L	35887
AMBERSORB 563 ADSORBENT		.22026432	LB	S	34660
AMBERSORB XE-348		.02202643	LB	S	
AMINEX A-29 RESIN		.01101322	LB	S	
AMINEX A-7 RESIN		1.32158590	LB	S	
AMMONIUM ACETATE	631-61-8	1.00000000	LB	L	1026
AMMONIUM BROMIDE	12124-97-9	1.00000000	LB	S	3363
AMMONIUM CHLORIDE	12125-02-9	2.00000000	LB	S	1772
AMMONIUM CHLOROIRIDITE		.01101322	LB	S	
AMMONIUM CHLOROSMATE		.00881057	LB	S	
AMMONIUM CITRATE, DIBASIC	3012-65-5	2.00000000	LB	S	1680
AMMONIUM DIHYDROGEN PHOSPHATE	7722-76-1	2.00000000	LB	S	1035
AMMONIUM FLUORIDE	12125-01-8	2.55066079	LB	S	1029
AMMONIUM HYDROXIDE	1336-21-6	63.61233480	LB	L	1031
AMMONIUM IODIDE	12027-06-4	1.92731278	LB	S	1679
AMMONIUM IRON(II) SULFATE DECAHYDRATE	7783-83-7	2.00000000	LB	S	2993
AMMONIUM NITRATE	6484-52-2	5.20264317	LB	S	1033
AMMONIUM PERCHLORATE	7790-98-9	.27533040	LB	S	5421
AMMONIUM PERRHENATE	13598-65-7	.02863436	LB	S	5198
AMMONIUM PERSULFATE	7727-54-0	10.00000000	LB	S	1877
AMMONIUM SULFATE	7783-20-2	3.10132159	LB	S	1808
AMMONIUM SULFIDE	12135-76-1	1.00000000	LB	S	1892
AMMONIUM THIOCYANATE	1762-95-4	3.00000000	LB	S	1810
AMMONIUM, METHYLTRIOCTYL-, CHLORIDE	5137-55-3	10.00000000	LB	S	1737
AMOXICILLIN CRYSTALLINE	26787-78-0	.05506608	LB	S	2702
AMPROLIUM		.05506608	LB	S	
ANION EXCHANGE RESIN 21K		5.00000000	LB	S	
ANION EXCHANGE RESIN AG 1-X8		8.00000000	LB	S	
ANION EXCHANGE RESIN AG 2-X8		14.00000000	LB	S	
ANION EXCHANGE RESIN AG 3-X4		2.00000000	LB	S	
ANION EXCHANGE RESIN AG1X4		6.00000000	LB	S	
ANTHRACENE	120-12-7	.22026432	LB	S	1040
ANTHRAQUINONE-2-CARBOXYLIC ACID		.01101322	LB	S	
ANTI-STATIC SPRAY		.90569934	LB	L	21058
ANTIMONY	7440-36-0	.29735683	LB	S	1982
ANTIMONY TRICHLORIDE	10025-91-9	1.00000000	LB	S	1981
ANTIMONY TRIOXIDE	1309-64-4	1.10132159	LB	S	1667
APATITE		.04405286	LB	S	30700
AREOSOL OT SOLUTION		1.05726872	LB	S	
ARGON/METHANE		.00000000	LB	G	
AROCLOR 1016	12674-11-2	.00022026	LB	L	30738
AROCLOR 1232	11141-16-5	.00440529	LB	L	30746
AROCLOR 1260	11096-82-5	.05066079	LB	L	20713
ARSENIC	7440-38-2	3.30396476	LB	S	1930

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ARSENIOUS OXIDE	1327-53-3	.26651982	LB	S	2231
AS-2100 LUBRICANT		1.10855947	LB	L	
ASCARITE	81133-20-2	5.00000000	LB	S	4418
AUTO RESIN		.56167401	LB	L	16080
AZO-T-BUTANE		.06607930	LB	S	
AZOBENZENE	103-33-3	.22026432	LB	S	1932
BACITRAIN		.00660793	LB	S	
BARIUM	7440-39-3	1.10132159	LB	S	2322
BARIUM BROMATE		.55066079	LB	S	
BARIUM CARBONATE	513-77-9	.26431718	LB	S	1047
BARIUM CHLORIDE DIHYDRATE	10326-27-9	2.00000000	LB	S	1755
BARIUM DICHLORIDE	10361-37-2	.05506608	LB	S	1812
BARIUM HYDROXIDE, 8-HYDRATE	12230-71-6	1.00000000	LB	S	1048
BARIUM NITRATE	10022-31-8	2.02202643	LB	S	1049
BENZALDEHYDE	100-52-7	.01101322	LB	L	1942
BENZENE	71-43-2	1.87533480	LB	L	1051
BENZIDINE DIHYDROCHLORIDE		1.00000000	LB	S	
BENZIL	134-81-6	.22026432	LB	S	2914
BENZILIC ACID	76-93-7	.22026432	LB	S	5711
BENZO(A)PYRENE	50-32-8	.00220264	LB	S	4991
BENZOIC ACID	65-85-0	1.10132159	LB	S	2099
BENZOYL PEROXIDE	94-36-0	.01101322	LB	S	2083
BENZYL ALCOHOL	100-51-6	11.65903084	LB	L	1054
BENZYLAMINE	100-46-9	.21607930	LB	L	6204
BERYLLIUM NITRATE		.22026432	LB	S	
BETA-CYCLODEXTRIN	7585-39-9	.05506608	LB	S	
BETA-D-LACTOSE	5965-66-2	1.00000000	LB	S	5611
BIO-REX 70		1.00000000	LB	S	21444
BIO-REX 9 ION EXCHANGE		1.00000000	LB	S	
BIO-REX-40		1.00000000	LB	S	
BIS(2-ETHYLHEXYL) HYDROGEN PHOSPHATE	298-07-7	8.33700441	LB	S	1149
BISBENZIMIDE	23491-44-3	.00005507	LB	S	3099
BISMUTH	7440-69-9	2.00000000	LB	S	1658
BORIC ACID	10043-35-3	4.26651982	LB	S	1061
BORON	7440-42-8	.33039648	LB	S	3355
BORON NITRATE		.01101322	LB	S	
BORON NITRIDE	10043-11-5	9.25110132	LB	S	5109
BORON OXIDE	1303-86-2	2.20264317	LB	S	2327
BRANCHED PARAFFINS		.00000000	LB	S	
BROMINE	7726-95-6	1.00000000	LB	L	1064
BROMOPENTANE, 2-		.00440529	LB	S	
BSTFA	21149-38-2	.02202643	LB	L	1988
BUTANE	106-97-8	.00000000	LB	G	1076
BUTYL BENZENE	104-51-8	.00220264	LB	S	5124
BUTYL BENZOATE	136-60-7	.55066079	LB	L	6551
BUTYLPHOSPHONIC ACID	3321-64-0	.02202643	LB	S	5744
BUTYRIC ACID	107-92-6	.22026432	LB	L	3926
C1-C6 PARAFFINS		.00000000	LB	S	
C2-C4 ALKYNES		.00000000	LB	S	
C2-C6 OLEFINS		.00000000	LB	S	

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CABOSIL (SILICA)		.33039648	LB	S	
CADMIUM	7440-43-9	.01784141	LB	S	2232
CADMIUM CARBONATE	513-78-0	.05506608	LB	S	4337
CADMIUM OXIDE	1306-19-0	.05506608	LB	S	2234
CALCIUM	7440-70-2	1.10132159	LB	S	2182
CALCIUM BROMATE	10102-75-7	.04405286	LB	S	
CALCIUM CARBONATE	1317-65-3	1.22026432	LB	S	4568
CALCIUM CHLORIDE	10043-52-4	10.00000000	LB	S	1087
CALCIUM HYDROXIDE	1305-62-0	1.00000000	LB	S	1607
CALCIUM NITRATE TETRAHYDRATE	13477-34-4	1.00000000	LB	S	1090
CALCIUM OXIDE	1305-78-8	5.00000000	LB	S	2618
CALCIUM SULFATE	7778-18-9	24.40528634	LB	S	1091
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CAPRIC ACID	334-48-5	.22026432	LB	S	3270
CAPS	1135-40-6	.22026432	LB	S	18540
CARBAMIC ACID, 2-PHENYLHYDRAZIDE	56-75-7	.55066079	LB	S	2440
CARBON	7440-44-0	35.86343612	LB	S	2517
CARBON BLACK	1333-86-4	.99559471	LB	S	2613
CARBON DIOXIDE	124-38-9	856.00000000	LB	G	1095
CARBON PAINT		.05938711	LB	L	
CARBON TETRACHLORIDE	56-23-5	13.25583700	LB	L	1102
CARTER'S RUBBER CEMENT		2.53385022	LB	L	17632
CASTING RESIN		8.33700441	LB	S	
CASTOR OIL	8001-79-4	1.41805286	LB	L	3745
CATECHOL	120-80-9	.01101322	LB	S	4140
CATION EXCHANGE CRYSTALS		3.30396476	LB	S	27420
CATION EXCHANGE CRYSTALS AMP-1		1.98237885	LB	S	
CATION EXCHANGE CRYSTALS ZM-1		.22026432	LB	S	
CATION EXCHANGE CRYSTALS ZP-1		.22026432	LB	S	
CATION EXCHANGE CRYSTALS ZT-1		.22026432	LB	S	
CATION EXCHANGE RESIN		2.00000000	LB	S	
CATION EXCHANGE RESIN 50W-X4		5.00000000	LB	S	
CATION EXCHANGE RESIN AG 50W-X8		19.00000000	LB	S	
CEDAR WOOD OIL	8000-27-9	1.24844912	LB	L	6238
CELLULOSE (PAPER FIBER)	9004-34-6	1.00000000	LB	S	2470
CELLULOSE NITRATE	9004-70-0	.06607930	LB	S	2005
CELLULOSE TRIACETATE		1.10132159	LB	S	5449
CERIC SULFATE	13590-82-4	1.00000000	LB	S	1113
CERIUM	7440-45-1	.05506608	LB	S	5404
CERIUM OXIDE AQUEOUS SOL (10 WT %)		.00220264	LB	S	
CERIUM OXIDE AQUEOUS SOL (22 WT %)		.22026432	LB	S	
CERIUM(III) NITRATE HEXAHYDRATE	10294-41-4	.92511013	LB	S	1115
CERIUM(IV) OXIDE	1306-38-3	3.20264317	LB	S	1112
CESIUM CHLORIDE	7647-17-8	.29735683	LB	S	1118
CESIUM SULFATE	10294-54-9	.02202643	LB	S	6243
CETYLTRIMETHYLAMMONIUM CHLORIDE (25%)		1.10132159	LB	S	
CHELATING RESIN-CHELEX 100		8.00000000	LB	S	
CHLORDIFUOROMETHANE	75-45-6	125.00000000	LB	G	2250
CHLORINE	7782-50-5	.00000000	LB	G	1122

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CHLOROACETIC ACID	79-11-8	3.00000000	LB	S	1125
CHLOROACETIC ACID SODIUM SALT	3926-62-3	.05506608	LB	S	1505
CHLOROBENZENE	108-90-7	.01219163	LB	L	1126
CHLORODIPHENYL (42% CL)	53469-21-9	.00440529	LB	L	30737
CHLORODIPHENYL (54% CL)	11097-69-1	.00220264	LB	S	2765
CHLOROETHANESULPHONYLCHLORIDE, 2-		.01101322	LB	S	
CHLOROETHYL ETHYL SULFIDE, 2-		.05506608	LB	S	
CHLOROFORM	67-66-3	4.75862555	LB	L	1128
CHLOROPHENOL, 2-		.01101322	LB	S	
CHLOROPLATINIC ACID	16941-12-1	.09348018	LB	S	2321
CHLOROSULFURON		.00440529	LB	S	
CHOLIC ACID, SODIUM SALT HYDRATE, 98%		.05506608	LB	S	38116
CHROME AZUROL S		.22026432	LB	S	4411
CHROMIC CHLORIDE	10025-73-7	.55066079	LB	S	2623
CHROMIN POTASSIUM SULFATE		1.00000000	LB	S	
CHROMIUM	7440-47-3	.38546256	LB	S	1999
CHROMIUM (VI) OXIDE	1333-82-0	.05506608	LB	S	1826
CHROMIUM SILICIDE	12018-08-5	.05506608	LB	S	6875
CHROMIUM(III) OXIDE	1308-38-9	.84801762	LB	S	1133
CHROMOMYCIN A3		.00001101	LB	S	3215
CHROMOSORB 105		.11013216	LB	S	
CHRYSENE	218-01-9	.00220264	LB	S	4992
CHRYSOPHANIC ACID	481-74-3	.00220264	LB	S	5745
CHRYSOPHENINE		.11013216	LB	S	
CINNAMYL CINNAMATE		.22026432	LB	S	
CINNAMYL FORMATE		.22026432	LB	S	
CINNAMYL ISOVALERATE		.22026432	LB	S	
CINNAMYL PROPIONATE		.22026432	LB	S	
CINNAMYL-N-BUTYRATE		.22026432	LB	L	
CITRIC ACID	77-92-9	6.77092511	LB	S	2884
CITRIC ACID TRISODIUM DIHYDRATE		.22026432	LB	S	34244
CITRIC ACID, MONOHYDRATE	5949-29-1	1.00000000	LB	S	2712
CITRIC ACID, MONOSODIUM SALT	18996-35-5	.22026432	LB	S	5226
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
CLOXACILLIN SODIUM	642-78-4	.01101322	LB	S	2704
COBALT NITRATE	10141-05-6	.24889868	LB	S	2003
COBALT(II) CHLORIDE	7646-79-9	1.00000000	LB	S	2001
COBALT(II) OXIDE	1307-96-6	2.00000000	LB	S	1975
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
CONVALEX-10		44.85903084	LB	S	
CONVOIL-20		33.34801762	LB	S	10707
COPPER	7440-50-8	3.25770925	LB	S	2371
COPPER (I) CYANIDE	544-92-3	1.00000000	LB	S	2007
COPPER(I) CHLORIDE	7758-89-6	1.00000000	LB	S	1757
COPPER(I) SULFIDE	1317-40-4	.26431718	LB	S	2879
COPPER(II) ACETATE MONOHYDRATE	6046-93-1	.24889868	LB	S	5487
COPPER(II) BROMIDE	7789-45-9	.01101322	LB	S	4940

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
COPPER(II) CHLORIDE	7447-39-4	.05506608	LB	S	1672
COPPER(II) OXIDE	1317-38-0	3.34801762	LB	S	1142
COUMARIN	91-64-5	.01101322	LB	S	2218
COUNT OFF		8.33700441	LB	S	
CPG-10-125		.11013216	LB	S	
CPG-10-1250		.11013216	LB	S	
CPG-10-175		.11013216	LB	S	
CPG-10-2000		.11013216	LB	S	
CPG-10-240		.11013216	LB	S	
CPG-10-370		.11013216	LB	S	
CPG-10-700		.11013216	LB	S	
CPG-10-75		.11013216	LB	S	
CREATININE	60-27-5	.11013216	LB	S	6168
CUMENE	98-82-8	.00220264	LB	L	2046
CUPRIC NITRATE	3251-23-8	.80396476	LB	S	1141
CUPRIC SULFATE	7758-98-7	1.00000000	LB	S	2125
CYANIDE STANDARD, 1000PPM		.00220264	LB	L	33949
CYCLEN	294-90-6	.00055066	LB	S	38115
CYCLOHEXANE	110-82-7	1.76211454	LB	L	1145
CYCLOHEXANONE	108-94-1	2.56816278	LB	L	1146
D-7040 SILICONE DIFFUSION PUMP FLUID		18.49023238	LB	L	
D-GLUCOSE ANHYDROUS	50-99-7	1.10132159	LB	S	1670
D-MANNITOL	69-65-8	.11013216	LB	S	4211
D-TARTARIC ACID	147-71-7	1.00000000	LB	S	5209
DAWN DISH SOAP		20.90426432	LB	L	19003
DECACYLENE	191-48-0	.00001101	LB	S	
DECONTAM CLEANSING AGENT		35.84911894	LB	L	14039
DEUTERIUM	7782-39-0	.15841263	LB	G	1148
DEUTERIUM OXIDE	7789-20-0	.22026432	LB	L	2013
DEXTRAN	9004-53-9	.22026432	LB	S	
DEXTRIN 10	9050-36-6	.22026432	LB	S	36900
DIBENZO[A,L]PENTACENE		.00001101	LB	S	
DIBENZO[H,RST]PENTAPHENE		.00001101	LB	S	
DIBUTYL HYDROGEN PHOSPHITE	1809-19-4	.26394273	LB	L	4574
DIBUTYL PHTHALATE	84-74-2	1.04185022	LB	S	1158
DIBUTYLBUTYL PHOSPHONATE	78-46-6	.65985683	LB	L	2740
DIBUTYLPHOSPHATE	107-66-4	.62224670	LB	L	2776
DICAMBA METHYL ESTER		.00440529	LB	S	
DICARBOXYLIC ACIDS (KIT)		.01762115	LB	S	
DICHLOROACETATE, SODIUM SALT	2156-56-1	.11013216	LB	S	35686
DICHLOROACETIC ACID	79-43-6	.22026432	LB	L	6228
DICHLORODIPENYLSILANE		.22026432	LB	S	
DICUMYL PEROXIDE	80-43-3	.01101322	LB	S	6784
DIETHYL CHLOROPHOSPHATE	814-49-3	.05506608	LB	S	5747
DIETHYL METHYLPHOSPHONITE		.00440529	LB	S	
DIETHYL METHYLPHOSPHONOTHIOATE		.00440529	LB	S	
DIETHYL PHENYLPHOSPHONITE	1638-86-4	.01101322	LB	L	6091
DIETHYL PHOSPHITE	762-04-9	.01101322	LB	S	7198
DIETHYL PHOSPHORAMIDATE, 98%	1068-21-9	.02202643	LB	S	
DIETHYL PHTHALATE	84-66-2	.22026432	LB	S	3272

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DIETHYLENETRIAMINEPENTAACETIC ACID	49758-21-6	2.20264317	LB	S	13661
DIETHYLENETRIAMINEPENTAACETIC ACID 98+%	67-43-6	1.10132159	LB	S	1834
DIHYDROSTREPTOMYCIN	128-46-1	.05506608	LB	S	
DIIODOMETHANE	75-11-6	1.21145374	LB	L	2487
DIISOPROPYL METHYLPHOSPHONATE	1445-75-6	.05506608	LB	L	
DIMETHYL ADIPATE		.02202643	LB	S	
DIMETHYL METHYLPHOSPHONATE	756-79-6	1.32158590	LB	L	3225
DIMETHYL PHENYL PHOSPHINE		.01101322	LB	S	
DIMETHYL PHENYLPHOSPHONITE	2946-61-4	.01101322	LB	L	6093
DIMETHYL PHOSPHITE, 98%	868-85-9	.05506608	LB	L	33750
DIMETHYL SULFOXIDE	67-68-5	31.24754405	LB	L	2448
DIMETHYL-2-BUTANOL (PINACOLYLALCOHOL), 3,3-		.05506608	LB	S	
DIMETHYLANILINE, N,N-		.02202643	LB	S	
DIMETHYLDICHLOROSILANE	75-78-5	.44052863	LB	L	2483
DIMETHYLGLOXIME	95-45-4	.22026432	LB	S	2272
DIMETHYLPHOSPHINIC ACID	3283-12-3	.22577093	LB	S	5708
DIMETHYLPHOSPHITE		.05506608	LB	S	
DINITROBENZOIC ACID, 3,5-		.22026432	LB	S	
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
DISODIUM DIHYDROGEN ETHYLENEDIAMINETETRAACETATE	139-33-3	1.00000000	LB	S	2786
DITHIOTREITOL	27565-41-9	.02202643	LB	S	2499
DL-CAMPHOR	21368-68-3	2.20264317	LB	S	2909
DNA (COL E1 AMP PLASMID)		.00000000	LB	S	
DNA (COLIPHAGE T2)		.00000000	LB	S	
DNA (COLIPHAGE T4)		.00000000	LB	S	
DNA (HUMAN PLACENTA)		.00000000	LB	S	
DNA (LAMBDA PHAGE)		.00000000	LB	S	
DNA (LAMBDA PHAGE, ECOR I DIGEST)		.00000000	LB	S	
DNA (LAMBDA PHAGE, HIND III DIGEST)		.00000000	LB	S	
DNA (MICROCOCCUS LUTEUS)		.00000000	LB	S	
DNA (PHAGE T5)		.00000000	LB	S	
DNA (PUB110 PLASMID)		.00000000	LB	S	
DNA (SALMON TESTES)		.00220264	LB	S	
DNA (SALMON TESTES) - 10 MG/ML		.00220264	LB	S	
DOW CORNING Q-2-3067		2.00000000	LB	L	12052A
DOW CORNING SILICONES C-20057 COMPOUND		.39647577	LB	S	
DYSPROSIUM OXIDE	7429-91-6	.23127753	LB	S	5402
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
EDWARDS SUPERGRADE A VACUUM PUMP OIL		3.83259912	LB	L	12388
ELMER'S CONTACT CEMENT		1.24844912	LB	L	10978
ERBIUM	7440-52-0	.01101322	LB	L	31188
ERBIUM IODIDE		.00440529	LB	S	
ERBIUM NITRATE	10031-51-3	.05506608	LB	S	5108
ERBIUM OXIDE	12061-16-4	.22026432	LB	S	5175
ERYTHROMYCIN	114-07-8	.05506608	LB	S	3792
ETHANOL, 2,2'-THIODI-	111-48-8	3.52422907	LB	S	3755
ETHIDIUM BROMIDE	1239-45-8	.07709251	LB	S	3799
ETHYL ACETATE	141-78-6	15.89427313	LB	L	2027
ETHYL IODIDE	75-03-6	.01101322	LB	L	1268
ETHYL OXALATE	95-92-1	6.38017621	LB	L	1845

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ETHYLBENZENE	100-41-4	.00220264	LB	L	1198
ETHYLENE DICHLORIDE	107-06-2	.03867841	LB	L	1159
ETHYLENE GLYCOL	107-21-1	2.20264317	LB	L	1201
ETHYLENEDIAMINE	107-15-3	.65985683	LB	L	1205
ETHYLENEDIAMINETETRAACETIC ACID CELL CULTURE TESTED	60-00-4	.02202643	LB	S	1206
ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT	6381-92-6	6.99118943	LB	S	1180
ETHYLPHOSPHONIC ACID	15845-66-6	.02202643	LB	S	5751
EUROPIUM OXIDE	1308-96-9	.01101322	LB	S	5188
EXITON		.00440529	LB	S	
FATTY ACIDS C3-C18 (KIT)		.01762115	LB	S	
FERRIC AMMONIUM SULFATE	10138-04-2	1.00000000	LB	S	1210
FERRIC NITRATE CRYSTALLINE AR GRADE	10421-48-4	1.00000000	LB	S	1214
FERRIC SULFATE	10028-22-5	1.00000000	LB	S	1216
FERROUS CHLORIDE	7758-94-3	5.00000000	LB	S	6259
FLORISIL	1343-88-0	1.00000000	LB	S	1816
FLUORESCEIN SODIUM	518-47-8	.01101322	LB	S	1221
FORMALDEHYDE	50-00-0	1.21658590	LB	L	1224
FORMAMIDE	75-12-7	.24889868	LB	L	2481
FORMIC ACID	64-18-6	2.10132159	LB	L	1226
FORMIC ACID, SODIUM SALT	141-53-7	1.32158590	LB	S	1494
FREE FATTY ACID KIT EPU		.00001542	LB	S	
GADOLINIUM	7440-54-2	.00220264	LB	S	4436
GADOLINIUM OXIDE		.00022026	LB	S	1229
GALLIUM PHOSPHIDE		.01101322	LB	S	
GALLIUM, ELEMENTAL	7440-55-3	1.10132159	LB	S	2815
GELATIN	9000-70-8	2.00000000	LB	S	2399
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GERMANIUM (AAS STD. SOLUTION)		.22026432	LB	S	
GERMANIUM POWDER	7440-56-4	.05506608	LB	S	3356
GLASS CLEANER, 3M		59.94139427	LB	L	30477
GLASS MICROSPHERES - 1.6 UM		.00220264	LB	S	
GLASS MICROSPHERES - 15.0 UM		.00220264	LB	S	
GLASS MICROSPHERES - 2.1 UM		.00220264	LB	S	
GLASS MICROSPHERES - 20.6 UM		.00220264	LB	S	
GLASS MICROSPHERES - 8.0 UM		.00220264	LB	S	
GLASS MICROSPHERES - 9.7 UM		.01101322	LB	S	
GLYCERIN	56-81-5	23.00908370	LB	L	1231
GRAPHITE	7782-42-5	1.00000000	LB	S	2256
GUANIDINE SULFATE, 99%	1184-68-5	.22026432	LB	S	35424
HALOGUGINONE HYDROBROMIDE		.00011013	LB	S	
HAYESEP D		2.20264317	LB	S	
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
HELIUM	7440-59-7	74.15723338	LB	G	1242
HEPES	7365-45-9	.05506608	LB	S	2650
HEPES, SODIUM SALT	75277-39-3	.11013216	LB	S	2506
HEXAAMMONIUM MOLYBDATE	12027-67-7	2.00000000	LB	S	3382
HEXABROMOBIPHENYL	59536-65-1	.00022026	LB	S	
HEXACHLOROBENZENE	118-74-1	.01101322	LB	S	5066
HEXADECYLPYRIDINIUM CHLORIDE	6004-24-6	.22026432	LB	S	5482
HEXADECYLTRIMETHYLAMMONIUM BROMIDE	57-09-0	.22026432	LB	S	2731

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
HEXANE	110-54-3	11.63524229	LB	L	1247
HEXANE WITH METHYLCYCLOPENTANE		23.25991189	LB	L	29293
HEXANES, A.C.S. HPLC GRADE		5.92070485	LB	L	34651
HEXYLPHOSPHONIC DICHLORIDE		.01101322	LB	S	
HI-EFF 8B		.05506608	LB	S	
HI-TECH 02009 TMC CLEANER AND ROSIN FLUX REMOVER		1.26692511	LB	L	10003
HOLMIUM	7440-60-0	.00220264	LB	S	
HOLMIUM OXIDE	12055-62-8	.11013216	LB	S	6518
HYDRAZINE DIHYDROCHLORIDE	5341-61-7	.02202643	LB	S	1825
HYDRAZINE SULFATE	10034-93-2	.22026432	LB	S	2298
HYDRIODIC ACID	10034-85-2	.26431718	LB	S	2035
HYDROCARBON KIT 24 WITH INGREDIENTS		.00440529	LB	S	35007
HYDROCINNAMIC ACID	501-52-0	.02202643	LB	S	
HYDROFLUORIC ACID	7664-39-3	6.40748899	LB	L	1251
HYDROGEN	1333-74-0	.16863381	LB	G	1252
HYDROGEN BROMIDE	10035-10-6	1.24844912	LB	L	2034
HYDROGEN CHLORIDE	7647-01-0	57.66343612	LB	L	1250
HYDROGEN PEROXIDE	7722-84-1	3.53537445	LB	L	1257
HYDROMATRIX		2.20925110	LB	S	
HYDROQUINONE	123-31-9	2.21365639	LB	S	1262
HYDROX-SIL		.02639427	LB	L	
HYDROX-SIL AQ		.02202643	LB	S	
HYDROX-SIL CONCENTRATE		.06598568	LB	L	
HYDROXLAMINE HYDROCHLORIDE	5470-11-1	6.74449339	LB	S	1263
HYDROXYLAMINE SULFATE	10039-54-0	.55066079	LB	S	1688
HYDROXYPROPYL METHYL CELLULOSE	9004-65-3	.77092511	LB	S	5447
IMIDAZOLE	288-32-4	.01101322	LB	S	2709
INDIUM	7440-74-6	1.40121145	LB	L	34240
IODIC ACID	7782-68-5	.52863436	LB	S	2363
IODINE	7553-56-2	2.33480176	LB	S	1266
IODOFORM	75-47-8	1.00000000	LB	S	4206
ION EXCHANGE CRYSTALS HTO-1		.22026432	LB	S	
ION EXCHANGE CRYSTALS HZO-1		.22026432	LB	S	
IRON	7439-89-6	6.77973568	LB	S	1269
IRON (II,III) OXIDE		.33039648	LB	S	
IRON (II,III) OXIDE OR MAGNETITE		.00440529	LB	S	
IRON (III) OXIDE	1309-37-1	2.34361233	LB	S	1666
IRON(II) SULFATE	7720-78-7	1.00000000	LB	S	2871
IRON(III) CHLORIDE	7705-08-0	3.00000000	LB	S	1211
IRRIDIUM TRICHLORIDE		.05506608	LB	S	
ISOAMYL ALCOHOL	123-51-3	.84285683	LB	L	2037
ISOBUTANE	75-28-5	.00000000	LB	G	5561
ISOPROPYL ALCOHOL	67-63-0	48.45732379	LB	L	1279
ISOTHERMAL TEST MIXTURE		.01321586	LB	S	
JERGENS HAND CREAM		19.00387665	LB	L	18659
KAOLIN	1332-58-7	1.00000000	LB	S	2362
KETONE KIT		.00000000	LB	L	
KRYLON BRIGHT SILVER ENAMEL #1401		2.05875330	LB	L	14008
KRYLON CRYSTAL CLEAR SPRAY COATING 1301		1.02937665	LB	L	11419
KRYLON CRYSTAL CLEAR SPRAY COATING 1303		1.97957048	LB	L	11419

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
KRYLON GLOSSY BLACK ENAMEL #1601		1.02937665	LB	L	18266
KRYLON GREEN PRIMER #1346		4.03832379	LB	L	15911
KRYLON INT/EXT ENAMEL ANTIQUE WHITE 1503		2.05875330	LB	L	11422
KRYLON INT/EXT ENAMEL FLAT WHITE 1502		.95019383	LB	L	11422
KRYLON INT/EXT ENAMEL OR ENGINE COLOR SMOKE GRAY 1608		1.02937665	LB	L	11422A
KRYLON INT/EXT ENAMEL ULTRA-FLAT BLACK 1602		.95019383	LB	L	18266
KRYLON MATTE FINISH #1311		18.52877974	LB	L	11423
KRYLON SILICONE LUBE #1349		1.58365639	LB	L	17601
KRYLON SILICONE SPRAY 1325		1.58365639	LB	L	11418A
KRYLON SPRAY PRIMER		1.02937665	LB	L	
L-LACTIC AID, 85+% SOLUTION IN WATER	79-33-4	.55066079	LB	L	35422
L-MALIC ACID MONOSODIUM SALT	68303-40-2	.05506608	LB	S	35702
L-PHENYLALANINE	63-91-2	.05506608	LB	S	4238
L-TRYPTOPHAN	73-22-3	.02202643	LB	S	4298
LAC-2-R-446		.11013216	LB	S	
LACTIC ACID, SODIUM SALT	867-56-1	.04405286	LB	S	35425
LANTHANUM BORIDE		.33039648	LB	S	5173
LANTHANUM HEXABORIDE	12008-21-8	.13215859	LB	S	
LANTHANUM NITRATE	10277-43-7	4.05506608	LB	S	2279
LANTHANUM OXIDE	1312-81-8	.92511013	LB	S	2591
LARD OIL (CUTTING FLUID)		.39591410	LB	L	
LASALOCID SODIUM	25999-20-6	.02202643	LB	S	2707
LATEX MICROSPHERES		.18722467	LB	S	
LAURYL SULFOBETAINE		.01101322	LB	S	
LEAD	7439-92-1	1.00000000	LB	S	1288
LEAD CHLORIDE	7758-95-4	1.00000000	LB	S	1290
LEAD DIOXIDE	1309-60-0	1.00000000	LB	S	1864
LEAD NITRATE	10099-74-8	2.00000000	LB	S	1291
LEAD TITANIUM OXIDE	12060-00-3	.22026432	LB	S	
LEAD(II) OXIDE	1317-36-8	1.00000000	LB	S	1292
LECITHIN		.26431718	LB	S	
LICHROSPHER 100		.02202643	LB	L	
LITHIUM BROMATE		.22026432	LB	S	
LITHIUM BROMIDE	7550-35-8	.05506608	LB	S	1705
LITHIUM CHLORIDE	7447-41-8	.26431718	LB	S	1615
LITHIUM CITRATE		.22026432	LB	S	
LITHIUM FLUORIDE	7789-24-4	1.00000000	LB	S	2238
LITHIUM HYDROXIDE MONOHYDRATE	1310-66-3	1.00000000	LB	S	1302
LITHIUM METABORATE	13453-69-5	1.05506608	LB	S	2281
LITHIUM NITRATE 99.99%	7790-69-4	4.20264317	LB	S	1616
LITHIUM PHOSPHATE	10377-52-3	1.00000000	LB	S	
LITHIUM SULFATE	10377-48-7	1.00000000	LB	S	2759
LITHIUM TETRABORATE		.05506608	LB	S	
LN SPEC RESIN		.05506608	LB	L	
LUBRICATING OIL #4020		1.26692511	LB	L	11493
LUTETIUM STD. 1000PPM	7439-94-3	.00440529	LB	S	4389
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
M-XYLENE	108-38-3	.00220264	LB	L	2021
MAGNESIUM	7439-95-4	1.70484581	LB	S	1617
MAGNESIUM ALUMINATE		.05506608	LB	S	

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
MAGNESIUM BROMATE	7789-36-8	.22026432	LB	S	
MAGNESIUM CHLORIDE	7786-30-3	1.00000000	LB	S	5056
MAGNESIUM NITRATE	10213-15-7	2.20264317	LB	S	1313
MAGNESIUM OXIDE	1309-48-4	3.20264317	LB	S	1314
MAGNESIUM PERCHLORATE	10034-81-8	4.10132159	LB	S	1315
MAGNESIUM STEARATE		1.00000000	LB	S	
MAGNESIUM SULFATE	7487-88-9	1.10132159	LB	S	3993
MAGNESIUM SULFATE HEPTAHYDRATE	10034-99-8	1.10132159	LB	S	1316
MALEIC ACID	110-16-7	.22026432	LB	S	3484
MALEIC ACID, MONOPOTASSIUM SALT	689-82-7	.05506608	LB	S	35687
MALIC ACID, DL-	617-48-1	.22026432	LB	S	2334
MALLCOSORB (INDICATING ABSORBANT)		.74669604	LB	S	1474
MANGANESE	7439-96-5	1.00000000	LB	S	2335
MANGANESE TETROXIDE	1317-35-7	.00440529	LB	S	2383
MANGANESE(II) NITRATE HYDRATE	15710-66-4	.05506608	LB	S	3486
MANGANESE(IV) OXIDE	1313-13-9	5.40528634	LB	S	2336
MCREYNOLDS, KIT NO. 810		.03303965	LB	S	
MERCAPTOPROPIONIC ACID, 3-		.22026432	LB	S	
MERCURIC CHLORIDE	7487-94-7	.99779736	LB	S	2247
MERCURIC NITRATE, MONOHYDRATE	10045-94-0	.24889868	LB	S	1321
MERCUROUS CHLORIDE	7546-30-7	.06607930	LB	S	2338
MERCURY IODIDE	7774-29-0	.27533040	LB	S	1681
MERCURY(I) IODIDE	7783-30-4	.11013216	LB	S	7170
MERCURY(II) NITRATE MONOHYDRATE	7783-34-8	.26431718	LB	S	3494
MERCURY(II) POTASSIUM IODIDE	7783-33-7	.05506608	LB	S	33347
MESITYL OXIDE	141-79-7	.22026432	LB	L	3493
MESITYLENE	108-67-8	.00220264	LB	L	2070
METADI FLUID		10.41850220	LB	L	18630
METHANE	74-82-8	1.00000000	LB	G	1326
METHANEPHOSPHONIC ACID		.11013216	LB	S	
METHANOL	67-56-1	126.67638767	LB	L	1329
METHYL ACETATE	79-20-9	.22026432	LB	S	5525
METHYL BENZOATE	93-58-3	1.10132159	LB	L	6417
METHYL IODIDE	74-88-4	.22026432	LB	L	3468
METHYL MERCAPTAN	74-93-1	.00000000	LB	S	1344
METHYL METHACRYLATE	80-62-6	1.10132159	LB	L	1345
METHYL PHOSPHONIC DICHLORIDE	676-97-1	.01101322	LB	L	5889
METHYL PHOSPHONOTHIOIC DICHLORIDE	676-98-2	.01101322	LB	L	
METHYL PHOSPHONOUS DICHLORIDE	676-83-5	.01101322	LB	L	6063
METHYL RED	493-52-7	.33700441	LB	S	1347
METHYL-1-OLEFINS		.00000000	LB	L	
METHYL-2-OLEFINS		.00000000	LB	L	
METHYLAMINE	74-89-5	.00000000	LB	S	1359
METHYLENE BLUE	61-73-4	.22026432	LB	S	4742
METHYLENE CHLORIDE	75-09-2	112.36233480	LB	L	1350
METHYLPHENYLDICHLOROSILANE		.22026432	LB	S	
METHYLPHOSPHONIC ACID	993-13-5	.05506608	LB	S	6099
MINERAL OIL	8042-47-5	1.31971366	LB	L	4363
MOLECULAR SEIVES		1.00000000	LB	S	
MOLECULAR SIEVE	69912-79-4	36.00000000	LB	S	33068

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
MOLECULAR SIEVE 60/80 MESH		8.81057269	LB	S	
MOLYBDENUM (VI) OXIDE	1313-27-5	1.00000000	LB	S	1355
MOLYBDIC ACID	8030-65-7	1.00000000	LB	S	
MONENSIN SODIUM	22373-78-0	.05506608	LB	S	2713
MONOETHYL METHYLPHOSPHONIC ACID		.00131971	LB	L	
MONOISOPROPYL METHYLPHOSPHONIC ACID		.00131971	LB	L	
MONOMETHYL METHYLPHOSPHONIC ACID		.00131971	LB	L	
MONOPINACOLYL METHYLPHOSPHONIC ACID		.02334615	LB	L	
MORIN	480-16-0	.02643172	LB	S	1362
N,N-DIISOPROPYLMETHYLPHOSPHONAMIDIC CHLORIDE	86030-43-5	.01101322	LB	L	6092
N,N-DIMETHYLPHOSPHORAMIDIC DICHLORIDE		.02202643	LB	S	
N-(2-HYDROXYETHYL)PIPERAZINE-N'-3-PROPANESULFONIC ACID	16052-06-5	.22026432	LB	S	3895
N-(3-TRIMETHOXYSILYLPROPLYO-N-METHYL-N-DIALLY) AMMONIUM CHLO		.02202643	LB	S	
N-(PHOSPHONOMETHYL)GLYCINE	1071-83-6	.00440529	LB	S	5935
N-BUTYL ALCOHOL	71-36-3	.84181498	LB	L	1078
N-HEPTZLBENZENE		.00220264	LB	S	
N-HEXYLBENZENE	1077-16-3	.00220264	LB	S	
N-METHYL-N-NITROSOANILINE		.01101322	LB	S	
N-NITROSOPHENYLHYDROXYL-AMINE AMMONIUM SALT	135-20-6	.22026432	LB	S	1673
N-NONYLBENZENE		.00220264	LB	S	
N-OCTYLBENZENE	2189-60-8	.00220264	LB	S	
N-PENTYLBENZENE		.00220264	LB	S	
N-PROPYLBENZENE		.00220264	LB	S	
N-TRIMETHOXYSILYLPROPYL-N,N,N-TRIMETHYL AMMONIUM CHLORDIE		.05506608	LB	S	
NAPHTHALENE	91-20-3	.55066079	LB	S	2302
NAPHTHALENETRISULFONIC ACID, TRISODIUM SALT		.55066079	LB	S	
NBS SRM 1633A COAL FLY ASH		.24889868	LB	S	
NBS SRM 1648 URBAN PARTICULATES		.12334802	LB	S	
NBS SRM 1878 RESPIRABLE QUARTZ		.12334802	LB	S	
NBS SRM 2704 RIVER SEDIMENT		.24889868	LB	S	
NCS-100 NATURAL CITRUS SOLVENT		2.49689824	LB	L	25535
NEODYMIUM	7440-00-8	.01101322	LB	S	4443
NEODYMIUM OXIDE	1313-97-9	.77092511	LB	S	4732
NEOMYCIN SULFATE	1405-10-3	.05506608	LB	S	2714
NEON	7440-01-9	.99170044	LB	G	1375
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
NICKEL	7440-02-0	.74889868	LB	S	2093
NICKEL (II) SULFATE	7786-81-4	1.00000000	LB	S	1381
NICKEL SULFAMATE		4.00000000	LB	S	
NICKEL(II) CARBONATE	3333-67-3	1.00000000	LB	S	1382
NICKEL(II) CHLORIDE	7718-54-9	2.00000000	LB	S	5851
NICOTINIC ACID	59-67-6	.02202643	LB	S	2791
NINHYDRIN		.05506608	LB	L	24340
NIOBIUM OXIDE	1313-96-8	.22026432	LB	S	4571
NITRIC ACID	7697-37-2	102.34801762	LB	L	1384
NITROGEN DIOXIDE	10102-44-0	5.00000000	LB	G	1391
NORMAL PHASE TEST MIX LC-B		.00263943	LB	L	
NOVOSIOCIN		.01101322	LB	S	
O-XYLENE	95-47-6	.00220264	LB	L	2111
OAKITE SWIFF SOLVENT CLEANER		3.16731278	LB	L	21874

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
OATEY CEMENT		.62422456	LB	L	13976A
OCTADECYL DERIVATIZED SILICA GEL PACKING MATERIAL	71889-02-6	.02202643	LB	S	35415
OCTADECYL TRICHLOROSILANE	112-04-9	.05506608	LB	L	4856
OCTANOIC ACID, SODIUM SALT	1984-06-1	.22026432	LB	S	6684
OCTAPHENYL CYCLO-TETRASILOXANE		.02202643	LB	S	
OFM ANION-BT		.22026432	LB	S	
OIL		2.63942731	LB	L	21139
OLEIC ACID	112-80-1	.92724670	LB	L	2241
OMNIFILL		.79295154	LB	S	34769
OPTICAL COUPLING COMPOUND 20-057		1.58365639	LB	L	
OSBORN BLUE LAYOUT FLUID		3.60281828	LB	L	10487B
OV-1		.01101322	LB	S	
OV-1701		.00660793	LB	S	
OV-215		.02202643	LB	S	
OV-225 VINYL		.00660793	LB	S	
OV-275		.01101322	LB	S	
OV-TYPE D4		.22026432	LB	S	
OVALENE		.00001101	LB	S	
OXALIC ACID	144-62-7	4.20264317	LB	S	1729
OXY ABSORBENT		.22026432	LB	S	
OXYTETRACYCINE	79-57-2	.02202643	LB	S	
P TOLUIC ACID	99-94-5	.02202643	LB	S	3648
P-DIMETHYLAMINOBENZALDEHYDE	100-10-7	.22026432	LB	S	1797
P-NITROBENZALDEHYDE	555-16-8	.02202643	LB	S	5319
P-NITROBROMOBENZENE	586-78-7	.22026432	LB	S	5336
P-NITRODIPHENYLAMINE	836-30-6	.00220264	LB	S	4230
PALLADIUM	7440-05-3	.13856828	LB	S	2345
PALLADIUM DINITRATE	10102-05-3	.00881057	LB	S	2347
PALLADIUM(II) OXIDE	1314-08-5	.00440529	LB	S	3344
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PARACYCLOPHANE, [2,2]		.00881057	LB	S	
PARAFFIN OIL	8012-95-1	2.53385022	LB	L	2629
PARAQUAT	4685-14-7	.00440529	LB	S	
PCB-B-20 KIT WITH AROCLOR 1262		1.52907489	LB	L	36077
PENETRATING OIL		2.65671806	LB	L	11861A
PENTACHLOROBENZENE	608-93-5	.01101322	LB	S	4855
PENTAFLUOROBENZOYL CHLORIDE	2251-50-5	.01101322	LB	S	3564
PENTAFLUOROPROPIONIC ANHYDRIDE	356-42-3	.05506608	LB	S	2053
PENTANE	109-66-0	27.75330396	LB	L	1414
PENTANOIC ACID	109-52-4	.26394273	LB	L	1764
PENTASODIUM DIETHYLENETRIAMINEPENTAACETATE	140-01-2	2.20264317	LB	S	
PENTYL ACETATE	628-63-7	5.74889868	LB	L	1036
PERCHLORIC ACID	7601-90-3	7.77092511	LB	L	1417
PERFLUORO-2-BUTYL-TETRAHYDROFURAM		.01101322	LB	S	
PERFLUOROACETIC ANHYDRIDE	407-25-0	.05506608	LB	S	3661
PERFLUOROKEROSENE-L		.00440529	LB	L	32745
PERIFLANTHENE		.00001101	LB	S	
PERIODIC ACID	10450-60-9	2.00000000	LB	S	1420
PERMABOND ADHESIVE 910		.06607930	LB	S	
PERMOUNT		1.04185022	LB	S	

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PHENANTHRENE	85-01-8	.01101322	LB	S	2446
PHENANTHRIDINE	229-87-8	.00022026	LB	S	2108
PHENOL	108-95-2	1.00000000	LB	S	1422
PHENOL RED	143-74-8	.39647577	LB	S	1423
PHENOL, 4,4'-(3H-2,1-BENZOXATHIOL-3-YLIDENE)BIS(2,6-DIBROMO-	632-72-4	.01101322	LB	S	1072
PHENOL, 4,4'-(3H-2,1-BENZOXATHIOL-3-YLIDENE)BIS(2,6-DIBROMO-	76-60-8	.01101322	LB	S	1986
PHENOLPHTHALEIN	77-09-8	.26431718	LB	S	2998
PHENYL ISOCYANATE	103-71-9	.05989427	LB	L	3578
PHENYL SALICYLATE	118-55-8	.55066079	LB	S	
PHENYLACETIC ACID	103-82-2	.02202643	LB	S	4785
PHENYLDIMETHYSILANE		.05506608	LB	S	
PHENYLVINYLDICHLOROSILANE		.05506608	LB	S	
PHOSPHORIC ACID	7664-38-2	8.37665198	LB	L	1428
PHOSPHOROUS	7723-14-0	.22026432	LB	S	4339
PHOSPHOROUS PENTOXIDE	1314-56-3	3.00000000	LB	S	1430
PHOSPHOTUNGSTIC ACID	12501-23-4	1.10132159	LB	S	5184
PINACOLONE		.01101322	LB	S	
PLATINUM	7440-06-4	.01585903	LB	S	2450
PLATINUM ON ALUMINUM PELLETS 0.5%		.82599119	LB	S	
PLATINUM OXIDE	1314-15-4	.00220264	LB	S	
PLATINUM(II) CHLORIDE	7647-10-1	.05506608	LB	S	2346
PLUS 19 PREMIUM VACUUM PUMP FLUID		14.20704846	LB	L	32962
POLY(VINYL FORMAL)		.22026432	LB	S	4739
POLY-S-179		.00660793	LB	S	
POLYCHLORINATED BIPHENYLS	1336-36-3	.02202643	LB	S	18048
POLYETHYLENE GLYCOL OCTAPHENOL ETHER	9002-93-1	.26394273	LB	L	3766
POLYMER KIT (MIXED SECONDARY STANDARDS)			LB	S	
POLYMETHYLHYDROSILANE		.44052863	LB	S	
POLYMETHYLHYDROSILOXANE		.22026432	LB	S	1433
POLYRAM Z	12122-67-7	.01101322	LB	S	7163
POLYSTYRENE	9003-53-6	.41850220	LB	S	3593
POLYSTYRENE KIT		.10693425	LB	L	
POLYVINYL ALCOHOL	9002-89-5	2.20264317	LB	S	2242
POLYVINYL PYRROLIDONE	25249-54-1	.11013216	LB	S	4245
PORAPAK R		.16519824	LB	S	
PORAPAK TYPE Q		.05506608	LB	S	19357
POTASSIUM BROMATE	7758-01-2	1.24889868	LB	S	2306
POTASSIUM BROMIDE	7758-02-3	4.05286344	LB	S	1668
POTASSIUM CARBONATE	584-08-7	1.00000000	LB	S	1436
POTASSIUM CHLORIDE	7447-40-7	5.40528634	LB	S	1790
POTASSIUM CHROMATE	7789-00-6	.24889868	LB	S	3600
POTASSIUM CYANIDE	151-50-8	1.10132159	LB	S	1437
POTASSIUM DICHROMATE	7778-50-9	2.00000000	LB	S	1434
POTASSIUM FERROCYANIDE	13943-58-3	2.00000000	LB	S	1702
POTASSIUM FERROCYANIDE TRIHYDRATE	14459-95-1	4.40528634	LB	S	2777
POTASSIUM FLUORIDE	7789-23-3	8.00000000	LB	S	1771
POTASSIUM HYDROGEN PHTHALATE	877-24-7	.48458150	LB	S	1440
POTASSIUM HYDROXIDE	1310-58-3	1.22026432	LB	S	1442
POTASSIUM IODATE	7758-05-6	1.00000000	LB	S	2258
POTASSIUM IODIDE	7681-11-0	4.09911894	LB	S	1745

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
POTASSIUM META-PERIODATE	7790-21-8	.24889868	LB	S	1781
POTASSIUM NITRATE	7757-79-1	2.00000000	LB	S	1619
POTASSIUM NITRITE	7758-09-0	1.00000000	LB	S	2287
POTASSIUM OXALATE MONOHYDRATE	6487-48-5	8.00000000	LB	S	2353
POTASSIUM PERMANGANTE	7722-64-7	2.99779736	LB	S	1445
POTASSIUM PERSULFATE	7727-21-1	.11013216	LB	S	1446
POTASSIUM PHOSPHATE	7778-53-2	1.00000000	LB	S	2309
POTASSIUM PHOSPHATE MONOBASIC	7778-77-0	1.10132159	LB	S	1786
POTASSIUM PYROSULFATE	7790-62-7	9.00000000	LB	S	2267
POTASSIUM SODIUM TARTRATE TETRAHYDRATE	6381-59-5	1.26431718	LB	S	1841
POTASSIUM SULFATE	7778-80-5	3.00000000	LB	S	1844
POTASSIUM TARTRATE, NEUTRAL	868-14-4	1.00000000	LB	S	2997
POTASSIUM THIOCYANATE	333-20-0	1.00000000	LB	S	1447
PRASEODYMIUM	7440-10-0	.00220264	LB	S	2869
PRASEODYMIUM FLUORIDE		.11013216	LB	S	
PRASEODYMIUM OXIDE	12037-29-5	.71585903	LB	L	1448
PRASEODYMIUM POWDER		.05506608	LB	S	
PRASEODYMIUM SOLUTION (STD)		.22026432	LB	S	
PRE BOND CLEANER		.52863436	LB	S	
PRE BOND SOLVENT		14.53524229	LB	S	
PRE-FILTER COLUMNS		.00000000	LB	S	
PREFILTER MATERIAL		.22026432	LB	S	35511
PROPANE	74-98-6	145.28634361	LB	G	1449
PROPIDIUM IODIDE		.00007709	LB	S	5245
PROPIONIC ACID	79-09-4	.22026432	LB	S	1550
PROPIONIC ACID SODIUM SALT	137-40-6	.05506608	LB	S	6299
PROPYLPHOSPHONIC ACID	4672-38-2	.06387665	LB	S	5756
PROPYLPHOSPHONIC DICHLORIDE	4708-04-7	.11013216	LB	S	5757
PROPYLPHOSPHORIC ACID		.01101322	LB	S	
PROPYLSULFONIC ACID		.02202643	LB	L	
PUREX BLEACH		81.08320705	LB	L	15973
PYRENE	129-00-0	.00550661	LB	S	3403
PYRIDINE SILYLATION GRADE	110-86-1	1.01892952	LB	L	1455
PYRIDOXAL	65-22-5	.00110132	LB	S	4249
Q-DOPE POLYSTYRENE		.48105727	LB	L	14678
QUANT MIXTURE 25C		.00220264	LB	L	
QUICK DRYING INK RED #B-15229		2.53385022	LB	L	31705
QUINUCLIDINOL, 3-		.01101322	LB	S	
RADIACWASH		25.48898678	LB	L	18081
RAPESEED OIL MIX		.00263943	LB	L	
RE SPEC RESIN		.05506608	LB	L	
REAGENT ALCOHOL	64-17-5	49.27871806	LB	L	1186
RESIN HARDENER		.06607930	LB	S	
RHENIUM OXIDE		.02202643	LB	S	
RHENIUM, CAL. STD.	7440-15-5	.03303965	LB	S	32632
RHODIUM TRICHLORIDE HYDRATE	20765-98-4	.02202643	LB	S	
RIBONUCLEASE-A		.00066079	LB	L	33719
ROTARY PUMP OIL		11.30994604	LB	L	23093
ROUND WIRE ALUMINUM SOLDER 1/8"		1.00000000	LB	S	
RUBICENE		.00001101	LB	S	

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
RUBIDIUM CARBONATE	584-09-8	.46255507	LB	S	4375
RUBIDIUM CHLORIDE	7791-11-9	.10132159	LB	S	4255
RUBIDIUM HYDROXIDE	1310-82-3	.02202643	LB	S	5189
RUBRENE	517-51-1	.00001101	LB	S	4256
RUTHENIUM CHLORIDE TRIHYDRATE	13815-94-6	.03303965	LB	S	
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SAFRANIN O	477-73-6	.05506608	LB	S	2105
SAMARIUM	7440-20-2	.05506608	LB	L	30658
SAND		6.00000000	LB	S	
SCANDIUM		.11013216	LB	L	33156
SCANDIUM NITRATE		.02202643	LB	S	4377
SCOTCHCAST #4 ELECTRICAL INSULATING RESIN		.92070485	LB	L	15509
SCOTTY IV ANALYZED GAS CUSTOM MIXTURE			LB	G	
SCOTTY V ANALYZED GAS MIXTURE 61			LB	G	
SCOTTY V ANALYZED GAS MIXTURE 88			LB	G	
SE-33		.05506608	LB	S	
SE-54		.00881057	LB	S	
SELENIUM	7782-49-2	1.48699780	LB	S	3396
SELENIUM(IV) OXIDE	7446-08-4	.05506608	LB	S	1756
SEMI GLOSS ENAMEL		5.34747974	LB	L	
SEMICARBAZIDE HYDROCHLORIDE	563-41-7	.22026432	LB	S	2359
SILICA DIOXIDE	7631-86-9	3.59911894	LB	S	2056
SILICA FUSED	60676-86-0	.02202643	LB	S	4589
SILICA GEL	112926-00-8	13.81277533	LB	S	4803
SILICA, CRYSTALLINE - QUARTZ	14808-60-7	3.00000000	LB	S	2147
SILICON	7440-21-3	.01101322	LB	S	2616
SILICON CARBIDE	409-21-2	.44052863	LB	S	14837
SILICON OXIDE	10097-28-6	4.51541850	LB	S	4558
SILICONE SE-54		.33259912	LB	S	
SILVER	7440-22-4	.33259912	LB	S	2983
SILVER ACETATE	563-63-3	.05506608	LB	S	3991
SILVER CARBONATE	534-16-7	.05506608	LB	S	7121
SILVER CHLORIDE	7783-90-6	1.00000000	LB	S	3092
SILVER NITRATE	7761-88-8	3.25110132	LB	S	1472
SILVER SOLDER FLUX		1.00000000	LB	S	
SK-4 CARBON		.03303965	LB	S	
SODIUM ACETATE	127-09-3	2.44052863	LB	S	1475
SODIUM AZIDE	26628-22-8	.05506608	LB	S	1479
SODIUM BICARBONATE	144-55-8	21.50220264	LB	S	1480
SODIUM BISMUTHATE	12232-99-4	1.00000000	LB	S	2310
SODIUM BITARTRATE	526-94-3	.55066079	LB	S	
SODIUM BROMATE	7789-38-0	2.00000000	LB	S	2552
SODIUM BROMIDE	7647-15-6	.05506608	LB	S	1695
SODIUM CARBONATE	497-19-8	10.10132159	LB	S	1484
SODIUM CHLORATE	7775-09-9	1.00000000	LB	S	1653
SODIUM CHLORIDE	7647-14-5	3.22026432	LB	L	1485
SODIUM DICHROMATE	7775-11-3	1.00000000	LB	S	1486
SODIUM DIETHYLDITHIOCARBAMATE TRIHYDRATE	20624-25-3	1.00000000	LB	S	3789
SODIUM DODECYL SULFATE	151-21-3	.22026432	LB	S	3125
SODIUM FLUORIDE	7681-49-4	1.33039648	LB	S	1491

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SODIUM FORMALDEHYDESULFOXYLATE		2.20264317	LB	S	1493
SODIUM HEXAHYDROXY PLATINATE		.01101322	LB	S	
SODIUM HEXAMETAPHOSPHATE	10124-56-8	1.00000000	LB	S	4353
SODIUM HYDROGEN SULPHATE	7681-38-1	4.10132159	LB	S	2263
SODIUM HYDROXIDE	1310-73-2	36.88986784	LB	S	1105
SODIUM HYPOCHLORITE	7681-52-9	1.20044053	LB	L	1499
SODIUM HYPOPHOSPHITE		1.00000000	LB	S	1500
SODIUM IODIDE	7681-82-5	1.27533040	LB	S	1620
SODIUM METABISULFITE	7681-57-4	4.00000000	LB	S	2106
SODIUM METHASILICATE	6834-92-0	8.81057269	LB	S	1782
SODIUM NITRATE	7631-99-4	4.10132159	LB	S	1506
SODIUM NITRITE	7632-00-0	3.28634361	LB	S	1495
SODIUM OLEATE	143-19-1	.00220264	LB	S	2290
SODIUM OXALATE	62-76-0	1.00000000	LB	S	1507
SODIUM PEROXIDE	1313-60-6	.26431718	LB	S	1881
SODIUM PHOSPHATE DIBASIC	7558-79-4	4.30396476	LB	S	1886
SODIUM PHOSPHATE DODECAHYDRATE	10101-89-0	1.36563877	LB	S	1509
SODIUM PHOSPHATE MONOBASIC	7558-80-7	3.00000000	LB	S	1360
SODIUM RHODIZONATE		.05506608	LB	S	
SODIUM SULFATE	7757-82-6	9.44052863	LB	S	1621
SODIUM SULFIDE	1313-82-2	1.00000000	LB	S	4477
SODIUM SULFITE	7757-83-7	10.59911894	LB	S	1513
SODIUM TETRABORATE ANHYDROUS	1330-43-4	.05506608	LB	S	2779
SODIUM TETRABORATE DECAHYDRATE	1303-96-4	4.30396476	LB	S	1483
SODIUM TETRAFLUOROBORATE	13755-29-8	1.10132159	LB	S	5089
SODIUM TETRAHYDRIDOBORATE	16940-66-2	.49559471	LB	S	2087
SODIUM TETRAPHENYL BORON		.11013216	LB	S	
SODIUM THIOSULFATE	7772-98-7	4.20264317	LB	S	1622
SODIUM XENONATE		.00220264	LB	S	
SOS PADS			LB	S	14266
SPECTINOMYCIN SULFATE TETROHYDRATE		.00022026	LB	S	
SPHEROCARB		.04845815	LB	S	
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
SPRA KLEEN CLEANER & LUBRICANT		.37004405	LB	L	10059
SPRAYON CIRCUIT COOLER #2003		4.98851762	LB	L	26471A
STARCH	9005-25-8	2.99779736	LB	S	1778
STATIC GUARD		.87101101	LB	L	19384
STEARIC ACID	57-11-4	5.00000000	LB	S	1517
STEARIC ACID, SODIUM SALT		.01101322	LB	S	
STIBIC ANHYDRIDE	1314-60-9	.00440529	LB	S	5191
STRIPPER		.15836564	LB	L	24520
STRONTIUM	7440-24-6	1.10132159	LB	S	4380
STRONTIUM CARBONATE	1633-05-2	1.00000000	LB	S	1520
STRONTIUM CHLORIDE	10476-85-4	1.00000000	LB	S	1521
STRONTIUM(II) NITRATE	10042-76-9	.52863436	LB	S	1523
SUCCINIC ACID	110-15-6	1.10132159	LB	S	2389
SUCCINIC ACID DISODIUM SALT	150-90-3	.22026432	LB	S	35423
SUCROSE	57-50-1	2.99779736	LB	S	2293
SULFAMETHAZINE	57-68-1	.05506608	LB	S	
SULFAMIC ACID	5329-14-6	.22026432	LB	S	1623

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SULFANILIC ACID	121-57-3	1.10132159	LB	S	1697
SULFANITRAN		.05506608	LB	S	
SULFOMETURON METHYL	74222-97-2	.00440529	LB	S	
SULFUR	7704-34-9	1.00000000	LB	S	1867
SULFUR HEXAFLUORIDE	2551-62-4	.50000000	LB	G	1527
SULFURIC ACID	7664-93-9	26.81057269	LB	L	1529
SUPER 77 SPRAY ADHESIVE		3.32567841	LB	L	10118
SUPEROX 20M		.02202643	LB	S	
SWIFF SOLVENT CLEANER		2.64317181	LB	S	
TALC (NON-ASBESTOS FORM)	14807-96-6	2.10132159	LB	S	2107
TALLY TURBINE OIL		7.49069471	LB	L	
TANNIC ACID	1401-55-4	.02202643	LB	S	1532
TANTALUM	7440-25-7	.07709251	LB	S	2985
TANTALUM PENTOXIDE	1314-61-0	.07709251	LB	S	2772
TARTARIC ACID L(+)	87-69-4	.22026432	LB	S	2186
TARTARIC ACID, SODIUM SALT	6106-24-7	.22026432	LB	L	4930
TEFLON SPRAY COATING		1.05726872	LB	S	
TELETYPE OIL		1.24844912	LB	L	
TELLURIC(VI) ACID	7803-68-1	.02202643	LB	S	5423
TELLURIUM	13494-80-9	.66079295	LB	S	2245
TELLURIUM DIOXIDE	7446-07-3	.05506608	LB	S	2771
TENAX		.03303965	LB	S	
TENAX GC 80/100		.03303965	LB	S	
TENAX TA		.07709251	LB	S	
TENAX-GC 60\80 MESH		.73788546	LB	S	
TERBIUM METAL		.00440529	LB	S	
TERBIUM OXIDE	12037-01-3	.01101322	LB	S	4438
TERPENE KIT		.13197137	LB	L	
TERT-BUTYLPHOSPHONIC ACID	4923-84-6	.01101322	LB	S	5760
TETRABUTYL AMMONIUM HYDROXIDE	2052-49-5	.26394273	LB	L	2808
TETRACHLOROBENZEND 1,2,3,4-	634-66-2	.00220264	LB	S	5385
TETRADECYLDIMETHYL (3-TRIMETHOXYSILYLPROPYL) AMMONIUM CHLORD		.02202643	LB	S	
TETRAFLUOROBORIC ACID	16872-11-0	5.28634361	LB	L	2801
TETRAHEXYLAMMONIUM IODIDE		.05506608	LB	S	
TETRAHYDROFURAN	109-99-9	1.95814978	LB	L	2433
TETRAMEHTY;AMMONIUM IODIDE	75-58-1	.22026432	LB	S	4382
TETRAMETHYLAMMONIUM HYDROXIDE	75-59-2	.22026432	LB	S	2724
TETRAPHENYL ARSONIUM CHLORIDE	507-28-8	.02202643	LB	S	3752
TETRAPHENYLBORON SODIUM	143-66-8	.07488987	LB	S	1973
TETRASODIUM PYROPHOSPHATE	7722-88-5	5.00000000	LB	S	2995
TEVA SPEC RESIN		.05506608	LB	S	25451
THALLIUM CHLORIDE	7791-12-0	.02202643	LB	S	4870
THALLIUM NITRATE PURIFIED	10102-45-1	1.10132159	LB	S	5114
THALLIUM(I) IODIDE	7790-30-9	.44052863	LB	S	6270
THENOYL-TRIFLUOROACETONE	326-91-0	5.00000000	LB	S	1728
THINNER LACQUER		.15836564	LB	L	14728A
THIOACETAMIDE	62-55-5	.44052863	LB	S	2291
THIODIGLYCOLIC ACID	123-93-3	.05506608	LB	S	5603
THIODISUCCINIC ACID		.01101322	LB	S	
THORIUM METAL		.02202643	LB	S	

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
THORIUM POWDER		.22026432	LB	S	
THREADEZY, CUTTING OIL		4.99379648	LB	L	
THULIUM NITRATE	36548-87-5	.01101322	LB	S	5267
THYMOL BLUE	76-61-9	.01101322	LB	S	3069
TIN	7440-31-5	2.36563877	LB	S	2064
TIN(II) CHLORIDE	7772-99-8	1.00000000	LB	S	2719
TIN(IV) OXIDE	18282-10-5	1.00220264	LB	S	2157
TITANIUM	7440-32-6	.11013216	LB	S	2065
TITANIUM DIOXIDE	13463-67-7	3.95594714	LB	S	1540
TITANIUM DIOXIDE, RUTILE		.00440529	LB	S	
TITANIUM HYDRIDE	7704-98-5	.22026432	LB	S	4384
TITANIUM(III) CHLORIDE	7705-07-9	1.04185022	LB	S	4567
TOLUENE	108-88-3	8.92290749	LB	L	1560
TRANS-2-PENTENOIC ACID	13991-37-2	.05506608	LB	L	6686
TRANSFORMER OIL		17.48092709	LB	L	
TRANSOPTIC POWDER		5.00000000	LB	S	12765
TRIBUTYL PHOSPHATE	126-73-8	2.76376652	LB	L	1739
TRIETHYLAMINE	121-44-8	.11013216	LB	L	1573
TRIFLUOROACETIC ACID	76-05-1	2.63942731	LB	L	2694
TRILINOLEIN		.00110132	LB	S	
TRIMETHYLCHLOROSILANE	75-77-4	.21057269	LB	L	5410
TRIMETHYLPHENYLAMMONIUM HYDROXIDE		.44052863	LB	L	
TRIOCTYLPHOSPHINE OXIDE	78-50-2	.66079295	LB	S	1582
TRIPALMITIN	555-44-2	.00220264	LB	S	7542
TRIPLE S GLASS CLEANER		1.50447357	LB	L	14369
TRIS(HYDROXYMETHYL)AMINOMETHANE	77-86-1	.11013216	LB	S	1910
TRIS-(TRIFLUORO-METHYL)-S-TRIAZINE		.00440529	LB	S	
TRISTEARIN	555-43-1	.00220264	LB	S	
TRITON X-100 R-S, REDUCED	101013-07-4	.03303965	LB	S	
TROPANE	529-17-9	.01101322	LB	L	6782
TRU-SPEC RESIN		.00000000	LB	S	22978
TRUXENE		.00001101	LB	S	
TUNGSTEN	7440-33-7	.66079295	LB	S	2734
TUNGSTEN CARBIDE	12070-12-1	.22026432	LB	S	5092
TUNGSTIC ACID	7783-03-1	.26431718	LB	S	3362
TYLOSIN TURTPCATE		.02202643	LB	S	
ULTRABOND		.01101322	LB	S	
ULTRABOND 20M		.01101322	LB	S	
UNIBEADS (SILICA)		.22687225	LB	S	
UNIBEADS 3S		.05506608	LB	S	
URANIUM TRIOXIDE		.11013216	LB	L	
UREA	57-13-6	2.32158590	LB	S	1773
UREA NITRATE	124-47-0	.22026432	LB	S	
VACUUM PUMP OIL		40.23542996	LB	L	
VANADIUM (III) OXIDE	1314-34-7	1.11013216	LB	S	7216
VANADIUM PENTAOXIDE	1314-62-1	2.00000000	LB	S	1775
WATER	7732-18-5	13.21806167	LB	L	1848
WD-40, SPRAY LUBRICANT		9.50193833	LB	L	12664
WELD-ON 3 ACRYLIC CEMENT		2.53385022	LB	L	12668
WELD-ON PVC CEMENT		1.05726872	LB	S	

Chemical Inventory - Quantities for Bldg: 320

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
WHITE OIL		2.49689824	LB	L	31733
WISSH ELECTRONIC CONTACT CLEANER AND LUBRICANT		2.77139868	LB	L	12696
WOOD PLUS		30.40620264	LB	L	16863
XAD-2		.88105727	LB	S	
XAD-8		.22026432	LB	S	
XENON	7440-63-3	3.87088938	LB	G	1590
XYLAN 330 PLASTIC COATING		3.56828194	LB	S	
XYLAN CONDITIONER/CLEANER		1.18774229	LB	L	
XYLENE	1330-20-7	6.24224559	LB	L	1592
XYLENE, P-	106-42-3	.00220264	LB	L	2110
YTTERBIUM	7440-64-4	.00220264	LB	S	1746
YTTERBIUM (III) OXIDE	1314-37-0	.13215859	LB	S	1597
YTTRIUM	7440-65-5	.33259912	LB	S	2075
YTTRIUM OXIDE	1314-36-9	.61013216	LB	S	1599
ZENITH SUPER FREEZE		4.43423789	LB	L	13914
ZINC	7440-66-6	7.50660793	LB	S	2315
ZINC BROMIDE	7699-45-8	.05506608	LB	S	4938
ZINC CHLORIDE	7646-85-7	1.04625551	LB	S	1600
ZINC OXIDE	1314-13-2	.99118943	LB	S	2385
ZIRCONIUM	7440-67-7	.11013216	LB	S	1747
ZIRCONIUM OXIDE		3.20264317	LB	S	31934
ZIRCONIUM OXYCHLORIDE		.22026432	LB	S	2994
ZIRCONIUM OXYNITRATE, HYDRATE, SOLUTION	13826-66-9	1.20704846	LB	L	1604
ZIRCONIUM SILICATE AQUEOUS SOL (10%)		.00440529	LB	S	
ZIRCONIUM SILICATE AQUEOUS SOL (24%)		1.10132159	LB	S	
ZIRCONIUM(IV) BUTOXIDE	1071-76-7	.22026432	LB	L	
ZOALENE		.00110132	LB	S	

Chemical Inventory - Quantities for Bldg: 323

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 324

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
(+)-BIOTIN	58-85-5	.00330396	LB	S	3294
1,1,1-TRICHLOROETHANE	71-55-6	1.32158590	LB	L	1566
1,10-PHENANTHROLINE (O)	66-71-7	.15418502	LB	S	3571
1,2-DICHLORETHYLENE	540-59-0	.05506608	LB	L	4842
1,2-PROPANEDIOL	57-55-6	4.31742731	LB	L	1552
1-ASCORBIC ACID	50-81-7	.22026432	LB	S	1045
1-PHENYL-3-PYRAZOLIDINONE	92-43-3	.01101322	LB	S	6873
2,2-DIMETHYLSUCCINIC ACID	597-43-3	.05506608	LB	S	2485
2-BROMOETHANESULFONIC ACID SODIUM	4263-52-9	.05506608	LB	S	4349
2-CHLOROBIPHENYL		.00110132	LB	S	
2-CHLOROPHENOL	95-57-8	.13215859	LB	L	2251
2-FLUOROBIPHENYL	321-60-8	.02202643	LB	S	3399
4-AMINOBIPHENYL	92-67-1	.04405286	LB	S	5451
4-CHLOROBIPHENYL		.00110132	LB	S	
90 HIGH STRENGTH ADHESIVE		1.31443480	LB	L	
ACCU-LUBE LB-2000		7.83678414	LB	L	32813
ACCUSAND PORUS MEDIA		150.00000000	LB	S	
ACETIC ACID	64-19-7	21.77312775	LB	L	1003
ACETONE	67-64-1	16.46029185	LB	L	1005
ACTIVATOR "A"		1.24844912	LB	L	31968
ADHESIVE		1.24844912	LB	L	14793
AEROKROIL		1.58365639	LB	L	10231
AGAR	9002-18-0	6.60792952	LB	S	2328
AIR COMPRESSOR OIL, MOBILE BRAND		19.98046476	LB	L	
AIR, COMPRESSED GAS IN CYLINDERS			LB	G	29510
AIRCOSIL FLUXER #12 SQEEZE		.95019383	LB	L	10237
AJAX		31.08370044	LB	S	18119
ALKYL DIMETHYL BENZYL AMMONIUM CHLORIDE	8001-54-5	33.34801762	LB	S	5489
ALPHA-D-MELIBIOSE HYDRATE	585-99-9	.05506608	LB	S	5678
ALUMINUM	7429-90-5	2.42290749	LB	S	1014
ALUMINUM (III)NITRATE	13473-90-0	1.00000000	LB	S	1018
ALUMINUM CHLORIDE	7446-70-0	2.20264317	LB	S	1016
ALUMINUM CUTTING FLUID		1.05726872	LB	S	
ALUMINUM CUTTING OIL A-9		.47577093	LB	L	10176
ALUMINUM OXIDE	1344-28-1	31.72687225	LB	S	1019
ALUMINUM OXIDE TRIHYDRATE	21645-51-2	.92511013	LB	S	5624
ALUMINUM PHOSPHATE	7784-30-7	6.16740088	LB	S	5419
ALUMNA POWDER		9.00000000	LB	S	
AMERCOAT 10 THINNER		9.99023238	LB	L	10283
AMFLO NO.1220-1 AIR TOOL OIL		2.53385022	LB	L	21807
AMMONIA	7664-41-7	.37444934	LB	G	1039
AMMONIUM CERIUM(IV) NITRATE	16774-21-3	1.10132159	LB	S	1109
AMMONIUM CHLORIDE	12125-02-9	2.20264317	LB	S	1772
AMMONIUM DIHYDROGEN PHOSPHATE	7722-76-1	3.00000000	LB	S	1035
AMMONIUM HYDROXIDE	1336-21-6	29.73568282	LB	L	1031
AMMONIUM IRON(II) SULFATE DECAHYDRATE	7783-83-7	.22026432	LB	S	2993
AMMONIUM NITRATE	6484-52-2	5.50660793	LB	S	1033
AMMONIUM PHOSPHATE	7783-28-0	1.10132159	LB	S	1030
AMMONIUM SULFATE	7783-20-2	.55066079	LB	S	1808
ANCHORLUBE G-771		2.99047115	LB	L	10313

Chemical Inventory - Quantities for Bldg: 324

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ANTI-SEIZE COMPOUND		.92511013	LB	S	
ANTIMONY	7440-36-0	1.10132159	LB	S	1982
ANTIMONY TRIOXIDE	1309-64-4	.27533040	LB	S	1667
AREMCO BOND		1.04185022	LB	S	
ARGON	7440-37-1	53.36174724	LB	G	1043
AROCLOR 1260	11096-82-5	.00132159	LB	L	20713
ARSENIC	7440-38-2	1.10132159	LB	S	1930
AS504 STONE GREY WATERBASED PAINT		1.60528634	LB	L	27705A
ASPARAGINE		.11013216	LB	S	
AUTO RESIN		2.49689824	LB	L	16080
AUTOMATIC TRANSMISSION FLUID		10.61674009	LB	S	
AW HYDROLIC OIL ISO 68		99.90232379	LB	L	32752
BARIUM	7440-39-3	1.65198238	LB	S	2322
BARIUM CARBONATE	513-77-9	.94052863	LB	S	1047
BARIUM CHLORIDE DIHYDRATE	10326-27-9	.27533040	LB	S	1755
BARIUM HYDROXIDE	17194-00-2	.11013216	LB	S	2169
BARIUM OXIDE	1304-28-5	1.10132159	LB	S	1936
BARIUM TITANATE		1.21145374	LB	S	
BCA PROTEIN ASSAY REAGENT		2.63942731	LB	L	35480
BENTONITE	11004-12-9	6.60792952	LB	S	2762
BENZENE	71-43-2	.28876652	LB	L	1051
BENZENE, BAKER ANALYZED		5.27885463	LB	L	
BENZOTRIFLUORIDE	98-08-8	.22026432	LB	L	4293
BERYLLIUM	7440-41-7	1.65198238	LB	S	1731
BETA-D-LACTOSE	5965-66-2	.55066079	LB	S	5611
BIOCAT		2.63942731	LB	L	
BISMUTH	7440-69-9	1.65198238	LB	S	1658
BLACK & DECKER SPECIAL HAMMER OIL		1.24844912	LB	L	
BLACK WATERBASED PAINT, GLOSS AS511		1.49779736	LB	L	21114A
BOLT AIRBORNE FOR FLYING INSECTS		1.00440529	LB	L	22381
BORIC ACID	10043-35-3	13.12070485	LB	S	1061
BORON	7440-42-8	1.65198238	LB	S	3355
BRASSO		1.90038767	LB	L	10504
BROMIDE STANDARD - ORION APPLICATION SOLUTION		1.92290749	LB	L	32706
BROMINE	7726-95-6	.12511013	LB	L	1064
BUEHLER ISOCUT FLUID		4.99379648	LB	L	10009
BUFFER PH 4		5.27885463	LB	L	
BUFFER SOLUTION PH 10		2.63942731	LB	L	19858
BUFFER, PH 4.00		2.21365639	LB	L	33567
BURFORD'S BATTERY CLEANER		2.05875330	LB	L	31735
BUTANE	106-97-8	.11731427	LB	G	1076
BUTVAR		40.00000000	LB	S	10518A
C4-RESIN		4.70916300	LB	L	32026
C5-A ANTI-SEIZE LUBRICANT		1.00000000	LB	L	23122
CADMIUM	7440-43-9	1.65198238	LB	S	2232
CADMIUM CARBONATE	513-78-0	.05506608	LB	S	4337
CADMIUM NITRATE	10325-94-7	.75000000	LB	S	2320
CADMIUM OXIDE	1306-19-0	1.10132159	LB	S	2234
CALCIUM	7440-70-2	1.76211454	LB	S	2182
CALCIUM ACETATE	62-54-4	.66079295	LB	S	6009

Chemical Inventory - Quantities for Bldg: 324

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CALCIUM CARBONATE	1317-65-3	6.60792952	LB	S	4568
CALCIUM CHLORIDE	10043-52-4	3.41409692	LB	S	1087
CALCIUM CHLORIDE DIHYDRATE	10035-04-8	1.21145374	LB	S	3105
CALCIUM FLUORIDE	7789-75-5	1.65198238	LB	S	1088
CALCIUM HYDROXIDE	1305-62-0	2.42290749	LB	S	1607
CALCIUM NITRATE TETRAHYDRATE	13477-34-4	2.20264317	LB	S	1090
CALCIUM PHOSPHATE, DIBASIC	7757-93-9	11.01321586	LB	S	2907
CALCIUM PHOSPHATE, TRIBASIC	12167-74-7	.33039648	LB	S	2908
CALCIUM SULFATE	7778-18-9	24.81938326	LB	S	1091
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CARBAMIC ACID, 2-PHENYLHYDRAZIDE	56-75-7	.03303965	LB	S	2440
CARBON	7440-44-0	12.07268722	LB	S	2517
CARBON DIOXIDE	124-38-9	1.58533385	LB	G	1095
CARBON DIOXIDE CALIBRATING SOLUTION		1.31971366	LB	L	
CARBON MONOXIDE	630-08-0	29.93066413	LB	G	1100
CARBON TETRACHLORIDE	56-23-5	17.61607930	LB	L	1102
CARBOXYMETHYL CELLULOSE	9004-32-4	1.10132159	LB	S	4137
CELLOBIOSE	528-50-7	.05506608	LB	S	6239
CELLULOSE (PAPER FIBER)	9004-34-6	.00110132	LB	S	2470
CERIUM	7440-45-1	.17621145	LB	S	5404
CERIUM HYDROXIDE	12014-56-1	.11674009	LB	S	1110
CERIUM(III) NITRATE HEXAHYDRATE	10294-41-4	20.00000000	LB	S	1115
CERIUM(IV) OXIDE	1306-38-3	.19823789	LB	S	1112
CESIUM CHLORIDE	7647-17-8	.37500000	LB	S	1118
CESIUM METAL	7440-46-2	1.10132159	LB	S	2868
CESIUM NITRATE	7789-18-6	.71255507	LB	S	2331
CHESTERTON NR.438 TEFLON COATING		9.63940088	LB	L	18147
CHESTERTON SPRAY SOLVENT		.68722467	LB	L	12313
CHEVRON ATF SPECIAL AUTOMATIC TRANSMISSION FLUID		2.53385022	LB	L	10612
CHEVRON DURA-LITH GREASE EP NLGI 2		18.31718062	LB	L	34129
CHEVRON GST ISO 32		36.26596916	LB	L	10621A
CHLORDANE	57-74-9	.03303965	LB	S	2627
CHLORIDE STANDARD SOLUTION		1.10132159	LB	S	22311
CHLOROFORM	67-66-3	3.59910132	LB	L	1128
CHLOROFORM IN METHANOL		.03480176	LB	L	26037
CHROMIUM	7440-47-3	1.10132159	LB	S	1999
CHROMIUM (III) NITRATE NONAHYDRATE	7789-02-8	2.20264317	LB	S	1132
CHROMIUM (VI) OXIDE	1333-82-0	2.54185022	LB	S	1826
CINDOL 3 SPRAY ALUMINUM LUBRICANT		1.26692511	LB	L	22433
CIS-1,2-DICHLOROETHYLENE	156-59-2	.08810573	LB	L	2015
CLARIDGE WHITE BOARD CLEANER		15.20310132	LB	L	27912
CLARIFLOC		.22026432	LB	S	
CLOROX BLEACH		167.16021057	LB	L	12915
CLOVER COMPOUND SILICONE CARBIDE		2.00000000	LB	L	
COBALT	7440-48-4	1.65198238	LB	S	2002
COBALT NITRATE	10141-05-6	.50000000	LB	S	2003
COBALT(II) CHLORIDE	7646-79-9	.05506608	LB	S	2001
COBALT(II)CHLORIDE HEXAHYDRATE	7791-13-1	.05506608	LB	S	1137
COFFING WIRE ROPE LUBRICANT #14J49		.63346256	LB	L	
COMET		20.72246696	LB	S	14333

Chemical Inventory - Quantities for Bldg: 324

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CONOCO INCA OIL		37.09966960	LB	L	13903
CONQ-R DUST		60.89867841	LB	L	10706
CONTACT CLEANER		1.58365639	LB	L	19725
CONTACTENE		2.15859031	LB	L	24051
CONVOIL-20		35.43226872	LB	S	10707
COPPER	7440-50-8	2.75330396	LB	S	2371
COPPER(2+) CHLORIDE DIHYDRATE	10125-13-0	1.43171806	LB	S	5574
COPPER(II) CHLORIDE	7447-39-4	.11013216	LB	S	1672
COPPER(II) HYDROXIDE	20427-59-2	.15418502	LB	S	1140
CRANE OIL		9.99023238	LB	L	
CRC INDUSTRIAL BELT DRESSING		1.42529075	LB	L	31876
CRC INDUSTRIAL CONTACT CLEANER		.93612335	LB	L	10668
CRC RED URETHANE SEAL COAT		1.90038767	LB	L	15039
CRYSTAL VIOLET SOLUTION		.44052863	LB	S	
CUPRIC SULFATE	7758-98-7	.55066079	LB	S	2125
CYCLOHEXANE	110-82-7	2.46696035	LB	L	1145
D-CON BUG KILLER		.95019383	LB	L	19575
D-GLUCONIC ACID	299-27-4	.44052863	LB	S	6630
D-GLUCURONO-6,3-LACTONE	32449-92-6	.22026432	LB	S	6626
DE-IONIZED WATER		6.53258260	LB	L	
DEARBORN 727		139.86325330	LB	L	17342
DEARCIDE 717		.00000000	LB	L	10768
DEARCIDE 722		49.95116189	LB	L	10769
DECACHLOROBIPHENYL		.00008811	LB	L	25052
DECAFLUORABUTANE		2.63942731	LB	L	
DECOLORIZER SOLUTION		.52788546	LB	L	33166
DECTOL R&O OIL 220		.01101322	LB	L	
DEUTERIUM	7782-39-0	2.20264317	LB	G	1148
DEXTRAN	9004-53-9	.00005507	LB	S	
DIBUTYLTIN DILAURATE	77-58-7	.13215859	LB	S	6964
DICHLOROACETYL CHLORIDE	79-36-7	.22026432	LB	L	6695
DICHLOROISOCYANURIC ACID SODIUM SALT	2893-78-9	4.40528634	LB	S	7336
DIESEL FUEL	68512-90-3	1.10132159	LB	S	
DIFLUOROMETHANE		.22026432	LB	L	
DIMETHYLFORMAMIDE	68-12-2	4.15859031	LB	L	2022
DIOXANE	123-91-1	2.63942731	LB	L	1409
DISENFECTANT CLEANER, 3M		119.88278855	LB	L	30465
DL-6,8-THIOCTIC ACID	1077-28-7	.00220264	LB	S	5837
DL-PANTOTHENIC ACID HEMICALCIUM CELL CULTURE TESTED	63409-48-3	.22026432	LB	S	34635
DODECANE	112-40-3	.16497797	LB	L	1770
DONAX TG PLUS ATF		2.49689824	LB	L	24634A
DOW CORNING 704 DIFFUSION PUMP FLUID		8.92059471	LB	L	10036
DOWANOL DPM GLYCOL ETHER		7.92015419	LB	L	10840
DUBLE-CHEK		4.99379648	LB	L	
DUOSEAL PUMP OIL		21.75958150	LB	L	10890
DURA LITH GREASE EP-1		49.95116189	LB	L	
DUST MOP OIL		1.24844912	LB	L	
DUZALL FLUX		4.42499989	LB	L	29656
DYSPROSIUM OXIDE	7429-91-6	1.69603524	LB	S	5402
EASY OFF OVEN CLEANER		26.60542731	LB	L	10938

Chemical Inventory - Quantities for Bldg: 324

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ECD (ELECTRON CAPTURE DETECTOR)		.00228615	LB	L	35004
ELEC MTR/EQP CLNR, 40-620 HD		7.26692511	LB	L	30874
ELECTRODE CLEANER		.07918282	LB	L	
ELECTRODE STORAGE SOLUTION		2.08370044	LB	S	35792
ELMER'S CONTACT CEMENT		2.53385022	LB	L	10978
EN-STAT #MS-266		1.26692511	LB	L	32753
ETHANE	74-84-0	.04137007	LB	G	1182
ETHANE DIOIC ACID	6153-56-6	3.30396476	LB	S	3558
ETHYLBENZENE	100-41-4	.17378194	LB	L	1198
ETHYLENE	74-85-1	.04686046	LB	G	1199
ETHYLENE DICHLORIDE	107-06-2	.11013216	LB	L	1159
ETHYLENE GLYCOL	107-21-1	1.22577093	LB	L	1201
ETHYLENE, 10 PPM IN HELIUM			LB	G	35443
ETHYLENE, 100 PPM IN HELIUM			LB	G	35444
ETHYLENE, 1000 PPM IN HELIUM			LB	G	35442
ETHYLENEDIAMINETETRAACETIC ACID CELL CULTURE TESTED	60-00-4	.88105727	LB	S	1206
ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT	6381-92-6	.06607930	LB	S	1180
EUROPIUM	7440-53-1	1.65198238	LB	S	4435
FANTASTIK ALL PURPOSE		10.13540088	LB	L	17321
FARWEST PAINT QUICKSET ENAMEL MACHINE GRAY X-4364		9.99023238	LB	L	22360
FARWEST PAINT WONDERGLO PORCH & FLOOR ENAMEL MACHINE GRAY X-		19.98046476	LB	L	18112
FEL-PRO N-5000 NUCLEAR GRADE ANTI-SEIZE COMPOUND		1.00000000	LB	L	11039
FERRIC CHLORIDE HEXAHYDRATE	10025-77-1	2.20264317	LB	S	5625
FERRIC CHLORIDE, 420 BAUME - ETCHANT		1.49074890	LB	L	32758
FERRIC NITRATE CRYSTALLINE AR GRADE	10421-48-4	.11013216	LB	S	1214
FERROZINE	69898-45-9	.01101322	LB	S	4505
FID EVALUATION KIT		.00330396	LB	S	
FIRE BARRIER CP 25N/S NO-SAG CAULK		8.31419604	LB	L	15308
FL-10 PRIMER		.31211228	LB	L	13001
FLAGELLA STAIN		.08267621	LB	S	
FLOOR OIL		4.99511619	LB	L	
FLUORESCENT DYE		.00440529	LB	L	
FLUORESCENT WATER DYE		6.24224559	LB	L	
FOLIC ACID	75708-92-8	.05506608	LB	S	3805
FORMALDEHYDE	50-00-0	.02385463	LB	L	1224
FORMIC ACID	64-18-6	2.46658590	LB	L	1226
FORMIC ACID, SODIUM SALT	141-53-7	1.57136564	LB	S	1494
GADOLINIUM	7440-54-2	1.10132159	LB	S	4436
GALVANIC SOLUTION		.21115419	LB	L	
GAS & STEAM TURBINE OIL GTS ISO 68,HIGH TEMP. STABILITY		99.90232379	LB	L	26466
GASKET ADHESIVE		.78138767	LB	S	
GASOLINE	8006-61-9	30.23463987	LB	L	18170
GE WHITE RTV 102		6.39797181	LB	L	12135
GEAR LUBE 375 NC SPRAY CAN		11.01321586	LB	L	38613
GEARITE H.D. 1750		49.95116189	LB	L	32756
GENERAL PURPOSE CLEANER		119.88278855	LB	L	30476
GLASS BEADS		50.00000000	LB	S	19489
GLASS CLEANER, 3M		119.88278855	LB	L	30477
GLASS PLUS		4.23892026	LB	L	17320
GLOSS WHITE ACRYLIC ENAMEL		5.70116300	LB	L	

Chemical Inventory - Quantities for Bldg: 324

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
GLOSS WHITE WATERBASED PAINT, AS510		.95154185	LB	L	25646A
GLUCOSE	4926-26-5	3.96475771	LB	S	1670
GLYCERIN	56-81-5	66.66339097	LB	L	1231
GLYPTAL #1201 RED ENAMEL		4.99379648	LB	L	11219
GLYPTAL RED ENAMEL #1201-A INSULATING PAINT		9.98759295	LB	L	14680
HALSTEAD CONTACT ADHESIVE		2.08370044	LB	S	32961
HARD HAT PRIMERS AND TOPCOATS		1.02937665	LB	L	13945
HE-150 FLUID		29.97069714	LB	L	31177
HEAVY DUTY CLEANER, 3M		119.88278855	LB	L	30459
HEAVY DUTY CLEANER/DEGREASER #5W610		49.95116189	LB	L	
HELIUM	7440-59-7	5.03647932	LB	G	1242
HEPES	7365-45-9	1.54185022	LB	S	2650
HEPTANE	142-82-5	2.49689824	LB	L	2142
HEXACHLOROETHANE	67-72-1	1.32158590	LB	S	3451
HEXAFLUOROETHANE	76-16-4	124.74449339	LB	S	1232
HEXANE	110-54-3	24.22636564	LB	L	1247
HIGH PERFORMANCE GEAR LUBE 80-W-90		1.87949780	LB	L	32447
HIGH PURITY RUBIDIUM STANDARD		.55066079	LB	L	36265
HIGH-PURITY ALUMINUM STANDARD		.65985683	LB	L	26917
HIGH-PURITY CERIUM STANDARD		.55066079	LB	L	32401
HIGH-PURITY CESIUM STANDARD		.55066079	LB	L	26873
HIGH-PURITY MOLYBDENUM STANDARD		.55066079	LB	L	26918
HIGH-PURITY SILVER STANDARD		.65985683	LB	L	26920
HIGH-PURITY TELLURIUM STANDARD		.65985683	LB	L	32408
HIGH-PURITY THORIUM STANDARD		.55066079	LB	L	32407
HIGH-PURITY TIN STANDARD		.55066079	LB	L	26064
HYDRAULIC PUMP OIL		.47509692	LB	L	
HYDROFLUORIC ACID	7664-39-3	9.93171806	LB	L	1251
HYDROGEN	1333-74-0	.00277910	LB	G	1252
HYDROGEN CHLORIDE	7647-01-0	122.56387665	LB	L	1250
HYDROGEN PEROXIDE	7722-84-1	1.71145374	LB	L	1257
HYDROGEN SULFIDE	7783-06-4	.48226624	LB	G	1259
HYDROQUINONE	123-31-9	1.10132159	LB	S	1262
HYDROXYLAMINE	7803-49-8	1.10132159	LB	S	7156
ICP MULTIELEMENT CALIBRATION STANDARD I		.22026432	LB	L	33157
ICP MULTIELEMENT CALIBRATION STANDARD II		.22026432	LB	L	33158
ICP MULTIELEMENT CALIBRATION STANDARD III		.22026432	LB	L	33178
ICP MULTIELEMENT CALIBRATION STANDARD IV		.22026432	LB	L	33160
ILSCO DE-OX OXIDE INHIBITOR		.63346256	LB	L	18155
INDUSTRIAL ZINC RE-NU #03074		1.02937665	LB	L	15585A
INSTRUMENT OIL		.31673128	LB	L	
INTERIOR ENAMEL PAINT, EGGSHELL LATEX		9.99023238	LB	L	
INVISIBLE GLOVE HAND CREAM		.33039648	LB	S	14540
INVOIL-20		99.49165198	LB	L	33100
IODINE	7553-56-2	.55066079	LB	S	1266
IONIC STRENGTH ADJUSTOR 5M NA-N-O3, 94 SERIES		2.42290749	LB	L	22634
IRON	7439-89-6	7.15859031	LB	S	1269
IRON (III) OXIDE	1309-37-1	1.21145374	LB	S	1666
IRON(II) CHLORIDE TETRAHYDRATE	13478-10-9	.01101322	LB	S	1218
IRON(II) SULFATE HEPTAHYDRATE	7782-63-0	.55066079	LB	S	1219

Chemical Inventory - Quantities for Bldg: 324

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
IRON(III) CHLORIDE	7705-08-0	1.65198238	LB	S	1211
ISOBUTANE	75-28-5	1.91629956	LB	G	5561
ISOPROPYL ALCOHOL	67-63-0	43.78882159	LB	L	1279
JERGENS HAND CREAM		19.00387665	LB	L	18659
JET TORCH KIT		.00000000	LB	S	
JET-LUBE TFW ANTI-SEIZE THREAD SEALANT		1.24844912	LB	L	13362
JIF-ACTION CONTACT CLEANER		17.76211454	LB	L	13536
KAOLIN	1332-58-7	2.20264317	LB	S	2362
KAOLIN CLAY		32.03744493	LB	S	30513
KEMCO RUST REMOVER, LUBRICANT, AND PENETRATING OIL		3.00894714	LB	L	27493
KEROSENE	8008-20-6	82.41875727	LB	L	1284
KRYLON BATTERY CLEANER #1336		2.37548458	LB	L	14283
KRYLON BATTERY PROTECTOR #1307		.87101101	LB	L	14779
KRYLON CRYSTAL CLEAR ENAMEL #1301		4.11750661	LB	L	11419
KRYLON CRYSTAL CLEAR SPRAY COATING 1303		4.35505507	LB	L	11419
KRYLON FLUORESCENT SPRAY PAINT RED ORANGE 3101		.99911894	LB	L	11421A
KRYLON GLOSS WHITE #1501		24.94258811	LB	L	11422
KRYLON GLOSSY BLACK ENAMEL #1601		25.89278194	LB	L	18266
KRYLON INT/EXT ENAMEL OR ENGINE COLOR BABY BLUE 1902		5.70116300	LB	L	11422A
KRYLON MATTE FINISH #1311		7.60155066	LB	L	11423
KRYLON SILICONE SPRAY 1325		2.37548458	LB	L	11418A
L&R NOFOME WATERLESS NO.1 WATCH CLEANING SOLUTION		6.53621145	LB	L	14598
LAB CLEANING SOLUTION		74.71365639	LB	L	18389
LAB SOLUTIONS GLASS DETERGENT		59.47136564	LB	S	30363
LACQUER CEMENT		1.04185022	LB	S	
LACTATE REAGENT		.22026432	LB	S	
LACTIC ACID	50-21-5	.04405286	LB	L	2861
LACTIC ACID, SODIUM SALT, DL-	312-85-6	4.40528634	LB	S	6903
LANTHANUM	7439-91-0	.55066079	LB	S	1901
LANTHANUM NITRATE	10277-43-7	.22026432	LB	S	2279
LANTHANUM OXIDE	1312-81-8	1.05506608	LB	S	2591
LATEX		29.97069714	LB	L	35983
LAYOUT FLUID REMOVER		11.16477753	LB	L	22187
LEAD	7439-92-1	13.95594714	LB	S	1288
LEAD CARBONATE	598-63-0	.11013216	LB	S	1289
LEAD NITRATE	10099-74-8	1.10132159	LB	S	1291
LEAD-PLATE ANTI SEIZE		1.05726872	LB	S	
LEAK LOCK JOINT SEALING COMPOUND		.26431718	LB	S	11444A
LECTRA CLEAN		1.18722467	LB	L	21899
LECTRA-CLEAN		131.07488987	LB	L	11447
LED-PLATE, ANTI-SEIZE COMP. #250		2.00000000	LB	S	11449
LIQUID WRENCH		7.49069471	LB	L	16567
LITHIUM	7439-93-2	1.65198238	LB	S	2578
LITHIUM CARBONATE	554-13-2	2.20264317	LB	S	1614
LITHIUM CHLORIDE	7447-41-8	4.40528634	LB	S	1615
LITHIUM HYDROXIDE MONOHYDRATE	1310-66-3	4.10132159	LB	S	1302
LITHIUM NITRATE 99.99%	7790-69-4	2.42290749	LB	S	1616
LPS 1 GREASELESS LUBRICANT		.58149780	LB	L	11485
LPSL - AEROSOL LUBRICANT		1.05726872	LB	S	
LUBE-SAN FOOD PLANT LUBRICANT		5.93871145	LB	L	

Chemical Inventory - Quantities for Bldg: 324

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
LUBREASE CHAIN AND CABLE LUBRICANT		.81057269	LB	L	11490A
LUBRIPLATE CHAIN AND CABLE FLUID		.79182819	LB	L	10599
LUBRIPLATE HDS SUPER MOTOR OIL		49.95116189	LB	L	17370
LUDOX HS		7.70925110	LB	S	
LYSOL		1.49779736	LB	L	
MACHINE OIL AW ISO 100 HIGH PRESSURE		49.95116189	LB	L	27427
MAGNESIUM	7439-95-4	1.65198238	LB	S	1617
MAGNESIUM CHLORIDE	7786-30-3	1.66079295	LB	S	5056
MAGNESIUM CHLORIDE HEXAHYDRATE	7791-18-6	.66079295	LB	S	1309
MAGNESIUM HYDROXIDE	1309-42-8	.22026432	LB	S	1311
MAGNESIUM NITRATE HEXAHYDRATE	13446-18-9	.30000000	LB	S	3482
MAGNESIUM OXIDE	1309-48-4	.26431718	LB	S	1314
MAGNESIUM PERCHLORATE	10034-81-8	6.16740088	LB	S	1315
MAGNESIUM SULFATE	7487-88-9	3.63436123	LB	S	3993
MALACHITE GREEN CARBINOL BASE	510-13-4	.05506608	LB	S	6733
MALT EXTRACT AGAR		1.00000000	LB	S	
MANGANESE	7439-96-5	1.65198238	LB	S	2335
MANGANESE HYDROXIDE		.68281938	LB	S	1319
MANGANESE TETROXIDE	1317-35-7	.11013216	LB	S	2383
MANGANESE(II) CHLORIDE	7773-01-5	.24229075	LB	S	4301
MANGANESE(II) CHLORIDE TETRAHYDRATE	13446-34-9	.22026432	LB	S	2316
MASTER DISC CEMENT		2.49689824	LB	L	30518
MERCURIC CHLORIDE	7487-94-7	1.10132159	LB	S	2247
MERCURIC OXIDE	21908-53-2	2.76211454	LB	S	2240
MERCURY	7439-97-6	23.80396476	LB	L	1323
MERCURY (III) NITRATE MONO		1.10132159	LB	S	
MERIAM 100 UNITS OIL		9.99023238	LB	L	10004A
METAL MAGIC CUTTING FLUID		4.06321586	LB	L	11527
METHANE	74-82-8	.30953449	LB	G	1326
METHANOL	67-56-1	1.74449339	LB	L	1329
METHYL CHLOROFORMATE	79-22-1	.22026432	LB	L	6506
METHYL FORMATE	107-31-3	1.18774229	LB	L	6324
METHYL ISOBUTYL KETONE	108-10-1	1.66904405	LB	L	1343
METHYL ORANGE	547-58-0	2.20264317	LB	S	1346
METHYLENE CHLORIDE	75-09-2	41.44273128	LB	L	1350
METHYLENE CHLORIDE IN METHANOL		.01319714	LB	L	27243
MICRO MESH GRAPHITE POWDER		1.00000000	LB	S	18078
MINERAL OIL	8042-47-5	69.93162665	LB	L	4363
MISTY FURNITURE POLISH		1.42529075	LB	L	11550
MITEE THREAD CUTTING OIL		29.97069714	LB	L	13632
MITEE THREAD CUTTING OIL DARK		9.99023238	LB	L	18521
MOBIL ALMO 525		2.49689824	LB	L	32812
MOLYBDENUM	7439-98-7	1.21145374	LB	S	2341
MOLYBDENUM (VI) OXIDE	1313-27-5	1.00000000	LB	S	1355
MORPHOLINEPORPANESULFONIC ACID	1132-61-2	.22026432	LB	S	3959
MOTOR OIL		9.99023238	LB	L	
MS SOLVENT FLUX REMOVER		1.00000000	LB	L	11619
MS-165 FREON TMS SOLVENT		1.00000000	LB	L	16066
MS-230 CONTACT RE-NU		4.31982379	LB	L	13503
MS-240 QUIK-FREEZE		1.26692511	LB	L	18263

Chemical Inventory - Quantities for Bldg: 324

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
N,N-DIMETHYL-1-NAPHTHYLAMINE	86-56-6	.02639427	LB	L	3227
N,N-DIMETHYL-P-PHENYLENEDIAMIN	3575-32-4	.16519824	LB	S	3205
N-(5-DIMETHYLAMINONAPHTHALENE-1-SULFONYL)GLUCOSAMINE		.00005507	LB	L	
N-BUTYRIC ACID		.22246696	LB	S	
N-EICOSANE	112-95-8	1.10132159	LB	S	5160
N-TETRACOSANE	646-31-1	.05506608	LB	S	5656
NAPA AUTOMATIC TRANS FLUID DEXRON II		30.87158590	LB	L	33026
NAPHTHA	8030-30-6	1.24844912	LB	L	2859
NAPHTHALENE	91-20-3	.44052863	LB	S	2302
NCS-100 NATURAL CITRUS SOLVENT		3.56322687	LB	L	25535
NEODYMIUM	7440-00-8	1.65198238	LB	S	4443
NEODYMIUM HYDROXIDE		.02202643	LB	S	
NEODYMIUM OXIDE	1313-97-9	.13656388	LB	S	4732
NEUTRAL CLEANER, 3M		119.88278855	LB	L	30457
NEVER-SEEZ LUBRICANT		1.26692511	LB	L	
NIACINAMIDE	98-92-0	.22026432	LB	S	4228
NICKEL	7440-02-0	11.65198238	LB	S	2093
NICKEL (II) HYDROXIDE	12054-48-7	.03303965	LB	S	1378
NICKEL(II) CHLORIDE	7718-54-9	.22026432	LB	S	5851
NICKEL(II) SULFATE HEXAHYDRATE	10101-97-0	.55066079	LB	S	1381
NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE, REDUCED FORM TE	2646-71-1	.00022026	LB	S	
NIOBIUM	7440-03-1	1.10132159	LB	S	4365
NITRATE NITROGEN STANDARD		.21585903	LB	L	32392
NITRATE STANDARD		.22026432	LB	S	13185
NITRAVER		1.65198238	LB	S	12791
NITRIC ACID	7697-37-2	106.27907489	LB	L	1384
NITRILOTRIACETIC ACID	139-13-9	.44052863	LB	S	2420
NITROGEN	7727-37-9	1.38178860	LB	G	1390
NITROUS OXIDE	10024-97-2	.58810573	LB	G	1394
NL GEAR LUBE 6EP		44.99023238	LB	L	
NON-DETERGENT MOTOR OIL AER-106		17.28140969	LB	L	21932
NOVOBIOCIN, SODIUM SALT		.01101322	LB	S	
NUTRIENT BROTH		1.00000000	LB	S	
OATEY CEMENT		4.99379648	LB	L	13976A
OIL		.07918282	LB	L	21139
OMNIFILL		.74889868	LB	S	34769
OSBORN BLUE LAYOUT FLUID		7.75991630	LB	L	10487B
OTTO FUEL II		.27136564	LB	L	34156
OXALIC ACID	144-62-7	5.28634361	LB	S	1729
OXYGEN DEMAND STANDARD			LB	G	
P-AMINOBENZOIC ACID	150-13-0	.22246696	LB	S	5627
P-TERPHENYL	92-94-4	.05506608	LB	S	2199
PAINT REMOVER		1.18774229	LB	L	20437
PAINT THINNER		6.50286344	LB	L	32828
PALMOLIVE DISH SOAP		125.42558590	LB	L	11838
PANTOTHENIC ACID	79-83-4	.22026432	LB	S	
PENETRATING OIL		.89867841	LB	L	11861A
PENNZOIL HD MOTOR OIL SAE 10W-40		1.85022026	LB	L	20358
PENTACHLOROETHANE	76-01-7	1.10132159	LB	S	6124
PEPTONE		.22026432	LB	S	

Chemical Inventory - Quantities for Bldg: 324

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PERCHLOROETHYLENE	127-18-4	19.30440529	LB	L	1418
PERFLUOROHEXANE	355-42-0	2.20264317	LB	S	4626
PERMATEX PENATRATING OIL		8.44088855	LB	L	20203
PH 10 BLUE BUFFER		1.04185022	LB	S	
PH 7 BUFFER		1.10132159	LB	S	27051
PH BUFFER 7		2.20264317	LB	S	19859
PHENOL	108-95-2	.18766520	LB	S	1422
PHENOLPHTHALEIN, INDICATOR IN ISOPROPYL ALCOHOL		.26394273	LB	L	
PHOSPHORIC ACID	7664-38-2	110.67356828	LB	L	1428
PHOSPHOROUS	7723-14-0	1.10132159	LB	S	4339
PHYDRION BUFFERS		.16519824	LB	S	
PINION GREASE		9.99023238	LB	L	
PIPE TAPE		.52863436	LB	S	13968
PIPES	5625-37-6	.22026432	LB	S	6650
PLASTIC STEEL PUTTY (A) RESIN		1.00000000	LB	S	11908
PLATINUM	7440-06-4	1.32158590	LB	S	2450
PLATINUM(II) CHLORIDE	7647-10-1	.02202643	LB	S	2346
POLY(ISOBUTYL METHACRYLATE)	9011-15-8	10.00000000	LB	S	
PORTLAND CEMENT MIXTURE	65997-15-1	3.00000000	LB	S	
POTASSIUM	7440-09-7	1.65198238	LB	S	2812
POTASSIUM CHLORIDE	7447-40-7	4.54845815	LB	S	1790
POTASSIUM HYDROGEN PHTHALATE	877-24-7	6.38766520	LB	S	1440
POTASSIUM HYDROXIDE	1310-58-3	17.96475771	LB	S	1442
POTASSIUM NITRATE	7757-79-1	5.20528634	LB	S	1619
POTASSIUM PERMANGANTE	7722-64-7	5.51762115	LB	S	1445
POTASSIUM PERSULFATE	7727-21-1	.88105727	LB	S	1446
POTASSIUM PERSULFATE SOLUTION		39.59140969	LB	L	
POTASSIUM PHOSPHATE	7778-53-2	1.10132159	LB	S	2309
POTASSIUM PHOSPHATE MONOBASIC	7778-77-0	52.14757709	LB	S	1786
POTASSIUM PHOSPHATE, DIBASIC	7758-11-4	2.20264317	LB	S	2286
POTASSIUM PHTHALATE		1.10132159	LB	S	
POTASSIUM SULFATE	7778-80-5	2.20264317	LB	S	1844
PRASEODYMIUM HYDROXIDE		.02202643	LB	S	
PROPANE	74-98-6	1.84880909	LB	G	1449
PROPIONIC ACID	79-09-4	.44052863	LB	S	1550
PROTECTIVE SPRAY		.95019383	LB	L	
PURE NEATSFOOT OIL		1.26692511	LB	L	18247
PUREX BLEACH		167.23411454	LB	L	15973
PUTTY HARDENER 0200		.00000000	LB	L	12047
PYRIDOXINE		.02202643	LB	S	
PYRUVIC ACID	127-17-3	.27533040	LB	L	3725
QUALITATIVE TEST SAMPLE		.03964758	LB	S	
QUINHYDRONE CRYSTALS	106-34-3	.22026432	LB	S	1818
REAGENT ALCOHOL	64-17-5	24.83086344	LB	L	1186
RED GAUGE OIL		.12484491	LB	L	
RED PAINT		6.24356531	LB	L	
REGAL OIL R&O 220		49.95116189	LB	L	17396
RESAZURIN	550-82-3	.01101322	LB	S	4663
RESIN A-2		2.49689824	LB	L	31967
RESOLVE CARPET CLEANER		1.74202203	LB	L	27593

Chemical Inventory - Quantities for Bldg: 324

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
RHODIUM	7440-16-6	.22026432	LB	S	2357
RIBOFLAVIN	83-88-5	.05506608	LB	S	6586
RTV106 RED SILICONE RUBBER ADHESIVE SEALANT		1.41013216	LB	S	12133
RTV60 SILICONE RUBBER COMPOUND		3.72951542	LB	S	12137
RUST-OLEUM #3599 ALL NATURAL CLEANER/DEGREASER		1.10855947	LB	L	
RUTHENIUM	7440-18-8	.22026432	LB	S	4393
SAFRANIN SOLUTION		.55066079	LB	S	30548
SAUEREISEN ADHESIVE CEMENT		2.49689824	LB	L	11335
SEAM CLEANER #77		2.49689824	LB	L	31654
SELENIUM	7782-49-2	2.20264317	LB	S	3396
SEM SHRED OIL		7.49069471	LB	L	
SEMI-PASTE STOPPER		9.99023238	LB	L	
SHALER RISLONE		2.49689824	LB	L	12117
SILICA DIOXIDE	7631-86-9	8.04405286	LB	S	2056
SILICA GEL	112926-00-8	3.00000000	LB	S	4803
SILICA, CRYSTALLINE - QUARTZ	14808-60-7	15.33700441	LB	S	2147
SILICON	7440-21-3	3.65330396	LB	S	2616
SILICONE KIT		12.00000000	LB	L	
SILVER	7440-22-4	1.23348018	LB	S	2983
SILVER NITRATE	7761-88-8	4.51541850	LB	S	1472
SILVER OXIDE	20667-12-3	.40748899	LB	S	1696
SIOUX AIR MOTOR LUBRICATING OIL		.15836564	LB	L	18383
SIOUX SPECIAL GREASE		.59471366	LB	S	30317
SLIP PLATE #3 AEROSOL		1.10855947	LB	L	14484
SMOKE DETECTOR TESTER		.59387115	LB	L	12280
SNOOP LEAK DETECTOR		.63346256	LB	L	13860
SODIUM	7440-23-5	.55066079	LB	S	2059
SODIUM ACETATE	127-09-3	3.00220264	LB	S	1475
SODIUM BICARBONATE	144-55-8	20.08810573	LB	S	1480
SODIUM BROMIDE	7647-15-6	3.94273128	LB	S	1695
SODIUM CARBONATE	497-19-8	11.02202643	LB	S	1484
SODIUM CHLORATE	7775-09-9	.01101322	LB	S	1653
SODIUM CHLORIDE	7647-14-5	19.14867841	LB	L	1485
SODIUM DITHIONITE	7775-14-6	.22026432	LB	S	2377
SODIUM FLUORIDE	7681-49-4	1.66079295	LB	S	1491
SODIUM HYDROXIDE	1310-73-2	65.31718062	LB	S	1105
SODIUM IODIDE	7681-82-5	6.00000000	LB	S	1620
SODIUM METHASILICATE	6834-92-0	9.27753304	LB	S	1782
SODIUM MOLYBDATE	7631-95-0	22.24669604	LB	S	1503
SODIUM MOLYBDATE(VI) DIHYDRATE	10102-40-6	.22026432	LB	L	1504
SODIUM NITRATE	7631-99-4	29.19933921	LB	S	1506
SODIUM NITRITE	7632-00-0	5.82599119	LB	S	1495
SODIUM OXALATE	62-76-0	.27533040	LB	S	1507
SODIUM PERMANGANATE	10101-50-5	.06607930	LB	S	4564
SODIUM PEROXIDE	1313-60-6	5.28634361	LB	S	1881
SODIUM PHOSPHATE DIBASIC	7558-79-4	2.35066079	LB	S	1886
SODIUM PHOSPHATE MONOBASIC	7558-80-7	13.21585903	LB	S	1360
SODIUM PHOSPHATE, DIBASIC 7-HYDRATE	7782-85-6	3.30396476	LB	S	1851
SODIUM PHOSPHATE, MONOBASIC, MONOHYDRATE	10049-21-5	1.10132159	LB	S	2060
SODIUM PHOSPHATE, TRIBASIC	7601-54-9	4.00000000	LB	S	3679

Chemical Inventory - Quantities for Bldg: 324

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SODIUM PYROPHOSPHATE DECAHYDRATE	13472-36-1	.00881057	LB	S	1510
SODIUM SELENITE	10102-18-8	.05506608	LB	S	2689
SODIUM SULFATE	7757-82-6	10.51762115	LB	S	1621
SODIUM SULFIDE, HYDRATED	1313-84-4	1.10132159	LB	S	1512
SODIUM SULFITE	7757-83-7	.44052863	LB	S	1513
SODIUM TETRABORATE ANHYDROUS	1330-43-4	.88105727	LB	S	2779
SODIUM THIOSULFATE	7772-98-7	1.10132159	LB	S	1622
SODIUM TUNGSTATE DIHYDRATE	10213-10-2	.22026432	LB	S	5989
SPECIAL HD CALCLEAN		9.99023238	LB	L	21835
SPEEDHIDE INTERIOR ENAMEL, EGGSHELL-LATEX		10.83810573	LB	L	15270
SPOT AND STAIN REMOVER, 3M		119.88278855	LB	L	18888
SPRA KLEEN CLEANER & LUBRICANT		9.62114537	LB	L	10059
SPRAYON ELECTRICAL CONTACT CLEANER & LUBRICATING AGENT		1.24712941	LB	L	17310
SPRAYTEC ANTI-STATIC SPRAY		1.00958095	LB	L	18544
STA-LUBE DISC BRAKE HI-TEMP BEARING GREASE		6.65135683	LB	L	21561
STANDARD		.22026432	LB	S	
STARCH	9005-25-8	.96916300	LB	S	1778
STEARIC ACID	57-11-4	3.30396476	LB	S	1517
STRONTIUM	7440-24-6	1.65198238	LB	S	4380
STRONTIUM CARBONATE	1633-05-2	1.76211454	LB	S	1520
STRONTIUM HYDROXIDE	18480-07-4	.06607930	LB	S	1522
STRONTIUM(II) NITRATE	10042-76-9	1.11013216	LB	S	1523
SUCROSE	57-50-1	2.20264317	LB	S	2293
SULFANILIC ACID	121-57-3	.22026432	LB	S	1697
SULFUR	7704-34-9	2.65198238	LB	S	1867
SULFUR HEXAFLUORIDE	2551-62-4	.81285947	LB	G	1527
SULFURIC ACID	7664-93-9	129.35682819	LB	L	1529
SUPER 77 SPRAY ADHESIVE		1.34610793	LB	L	10118
SUPER HYDRAULIC OIL #32		49.95116189	LB	L	14140
SUPERIOR WATCH OIL		.11629956	LB	L	11743
SURE FLOW AG/AGCI		.15836564	LB	L	
SWAK #MS-PTS-50		.13381896	LB	L	15551
SWIPE		2.49689824	LB	L	
SWSII PUMP OIL		2.49689824	LB	L	
SYI-SIM-93A		263.94273128	LB	L	
SYLGARD 184 SILICONE ELASTOMER		1.00000000	LB	L	14884
TALC (NON-ASBESTOS FORM)	14807-96-6	1.10132159	LB	S	2107
TARTARIC ACID L(+)	87-69-4	.22026432	LB	S	2186
TASK MASTER LEMON WAX FURNITURE POLISH		1.26692511	LB	L	30865
TASK MASTER RUSTEX		19.98046476	LB	L	14074
TEFLON SPRAY COATING		.52863436	LB	S	
TELLURIUM	13494-80-9	1.10132159	LB	S	2245
TETRADECANE	629-59-4	4.40528634	LB	S	1751
TETRAFLUOROETHYLENE, INHIBITED	116-14-3		LB	G	1537
TEXACO CAPELLA OIL WF 68		9.99023238	LB	L	10043
TFE DRY LUBRICANT		4.27587225	LB	L	32762
THALLIUM	7440-28-0	1.10132159	LB	S	3990
THERMAL ARC TORCH COOLANT		9.99023238	LB	L	12451
THIAMINE	59-43-8	.28634361	LB	S	
THIOGLYCOLIC ACID	68-11-1	.11013216	LB	S	3756

Chemical Inventory - Quantities for Bldg: 324

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
TITANIA		39.00000000	LB	S	
TITANIUM	7440-32-6	1.65198238	LB	S	2065
TITANIUM CARBIDE PASTE, ORPAC		44.05286344	LB	L	35200
TITANIUM DIOXIDE	13463-67-7	2.24669604	LB	S	1540
TOLUENE	108-88-3	7.82246696	LB	L	1560
TOLUENE, B&J BRAND		2.63942731	LB	L	
TOLUGENE		1.04185022	LB	S	
TOUCHDOWN #1 CONTACT CEMENT (HIGH FLASH)		2.08370044	LB	L	25084
TRANSMISSION FLUID		2.53385022	LB	L	
TRIACONTANE	638-68-6	.01101322	LB	S	5657
TRICHLOROACETYL CHLORIDE	76-02-8	.08970264	LB	L	6755
TRICHLOROETHYLENE	79-01-6	27.71321586	LB	L	1567
TRIETHYLAMINE	121-44-8	.30837004	LB	L	1573
TRIFLUOROMETHANE	75-46-7	.55066079	LB	G	1240
TRIM SOL COOLANT		9.99023238	LB	L	12501
TRIMETHYLAMINE	75-50-3	1.03502203	LB	L	1578
TRIMSOL OIL		7.91828194	LB	L	
TRIS(HYDROXYMETHYL)AMINOMETHANE	77-86-1	3.30396476	LB	S	1910
TRIS(HYDROXYMETHYL)AMINOMETHANE HYDROCHLORIDE	1185-53-1	.66079295	LB	L	2614
TRYPTIC SOY AGAR		2.20264317	LB	S	6866
TRYPTIC SOY BROTH		5.00000000	LB	L	31378
TRYPTONE		.25110132	LB	S	30290
TURBO TORCH		.00000000	LB	L	
ULTIMA GOLD		19.98046476	LB	L	21700
UNOCAL 76 EXTRA DUTY NL GEAR LUBE 6EP #05249		37.93337004	LB	L	12606A
URAX AW 46 ANTI-WEAR HYDRAULIC OIL		24.97558095	LB	L	16434
UREA	57-13-6	.22026432	LB	S	1773
VACUUM OIL		9.99023238	LB	L	
VANADIUM	7440-62-2	2.20264317	LB	S	3398
VANADIUM PENTAOXIDE	1314-62-1	.88105727	LB	S	1775
VANCOCIN HYDROCHLORIDE	1404-93-9	.05506608	LB	S	7314
VINYL CHLORIDE	75-01-4	1.00000000	LB	L	4989
VINYL TRIM ADHESIVE #08064		2.49689824	LB	L	30414
VINYLIDENE CHLORIDE	75-35-4	1.33590308	LB	L	2073
VITAMIN B-12	68-19-9	.00220264	LB	S	3778
WD-40, SPRAY LUBRICANT		24.54667401	LB	L	12664
WEDAC		9.99023238	LB	L	13365
WELD-ON 3 ACRYLIC CEMENT		.25022026	LB	L	12668
WELD-ON PLASTIC PIPE CEMENT #711		2.49689824	LB	L	12672
WELD-ON PRIMER P-70 FOR PVC		7.49069471	LB	L	12674
WELD-ON WET 'R DRY PRIMER		1.24844912	LB	L	17987
WELDWOOD CONTACT CEMENT (REGULAR)		4.21949339	LB	L	12678
WIRE LUBE		.74008811	LB	L	16919
WOOD PLUS		60.81240529	LB	L	16863
WOOL WAX CREME		1.26692511	LB	L	20142
XYLENE	1330-20-7	41.20937863	LB	L	1592
YTTERBIUM (III) OXIDE	1314-37-0	.06607930	LB	S	1597
YTTRIUM	7440-65-5	1.65198238	LB	S	2075
YTTRIUM OXIDE	1314-36-9	.01321586	LB	S	1599
ZEHRUNG CLEAR SHELLAC		9.99023238	LB	L	15683

Chemical Inventory - Quantities for Bldg: 324

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ZENITH MODULE CONTACT CLEANER		1.26692511	LB	L	18471
ZEOLITE	1318-02-1	1.84140969	LB	S	5894
ZEP RUST REMOVER		9.99023238	LB	L	12749
ZERO OXYGEN SOLUTION		1.31971366	LB	L	
ZINC	7440-66-6	1.65198238	LB	S	2315
ZINC ACETATE, ANHYDROUS, 99.9%		55.06607930	LB	S	2409
ZINC CHLORIDE	7646-85-7	5.60572687	LB	S	1600
ZINC DIHYDROXIDE	20427-58-1	1.10132159	LB	S	7147
ZINC OXIDE	1314-13-2	2.26872247	LB	S	2385
ZINC PHOSPHATE		.44052863	LB	S	34820
ZIRCONIUM	7440-67-7	1.65198238	LB	S	1747
ZIRCONIUM OXIDE		12.77533040	LB	S	31934

Chemical Inventory - Quantities for Bldg: 324TRL1

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 324TRL2

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
#SS4044 CLEAR SILICONE PRIMER		1.24844912	LB	L	29321
(3,4-DIHYDROXY-2-ANTHRAQUINONYL)METHYLAMINODIACETIC ACID	3952-78-1	.01101322	LB	S	
(METHYL SULFOXIDE)-D6	2206-27-1	.02621145	LB	L	3502
1,1,1-TRICHLOROETHANE	71-55-6	111.67289868	LB	L	1566
1,1,2-TRICHLORO-1,2,2-TRIFLUORETHANE		120.44240088	LB	L	11200
1,1-DIANTHRIMIDE		.05506608	LB	S	
1,10-PHENANTHROLINE (O)	66-71-7	.18722467	LB	S	3571
1,10-PHENANTHROLINE MONOHYDRATE	5144-89-8	.02202643	LB	S	1421
1,10-PHENONTHROHNE		.26431718	LB	S	
1,2,3-TRIMETHYLBENZENE	526-73-8	.00787665	LB	L	6671
1,2,4-TRICHLOROBENZENE	120-82-1	.88281938	LB	L	1565
1,2,4-TRIMETHYLBENZENE	95-63-6	.00391630	LB	L	1580
1,2-DICHLOROBENZENE	95-50-1	.00220264	LB	L	2014
1,2-DIHYDROXYANTHRAQUINONE	72-48-0	.11013216	LB	S	1907
1,2-PROPANEDIOL	57-55-6	10.48898678	LB	L	1552
1,2-PROPANEDIOL CARBONATE	108-32-7	2.34008150	LB	L	3605
1,3,5-TRIEMTHYLBENZENE, I411030		.00174009	LB	L	31042
1,3,5-TRIETHYLBENZENE	102-25-0	.05506608	LB	L	6710
1,3,5-TRIOXANE	110-88-3	1.10132159	LB	S	7032
1,3-DIPHENYL-1,3-PROPANEDIONE	120-46-7	.16519824	LB	S	5486
1,4-DIPHENYLBUTADIYNE	886-66-8	.02202643	LB	S	
1,6-HEPTADIENE-3,5-DIONE, 1,7-BIS(4-HYDROXY-3-METHOXYPHENYL)	33171-04-9	.01101322	LB	S	2011
1-AMINODECANE	2016-57-1	.22026432	LB	S	5227
1-AMINOHEXANE	111-26-2	.22026432	LB	S	5523
1-ASCORBIC ACID	50-81-7	22.38986784	LB	S	1045
1-DECENE	872-05-9	.16321586	LB	L	2822
1-IODOBUTANE	542-69-8	1.10132159	LB	L	5313
1-IODOOCTANE	629-27-6	1.10132159	LB	L	5380
1-IODOPROPANE	107-08-4	.22026432	LB	L	2430
1-NITROHEXANE	646-14-0	.01101322	LB	L	2652
1-NITROSO-2-NAPHTHOL	131-91-9	.44052863	LB	S	1723
10% DI-ISOCTYL SEBACATE ON CHROMOSORB W A/W 60-80		.11013216	LB	S	
12-NITRODODECANOIC ACID	32571-74-7	.02202643	LB	S	7447
2,(2-AMINOETHYLAMINO)-ETHANOL	111-41-1	1.10132159	LB	L	2114
2,2'-BI-P-TOLUDINE		.22026432	LB	S	
2,2'-BIQUINOLINE	119-91-5	.00881057	LB	S	
2,2,4-TRICHLOROMETHYLPENTANE		1.10132159	LB	S	
2,2,4-TRIMETHYLPENTANE, HYDROCARBON KIT 22	540-84-1	32.67267841	LB	L	1272
2,3,4,5-TETRAMETHYL-2-CYCLOPENTENONE	54458-61-6	.01101322	LB	L	5819
2,3,4-TRIMETHYLPENTANE, HYDROCARBON KIT 22	565-75-3	1.59911894	LB	L	7393
2,4'-BIPHENYL-6-PHENYLBENZOXAZOLE		.05506608	LB	S	
2,4,5-TRICHLOROPHENOL	95-95-4	.05506608	LB	S	3654
2,4,6-TRIBROMOPHENOL	118-79-6	.22026432	LB	S	
2,4,6-TRICHLOROPHENOL	88-06-2	.36343612	LB	S	1569
2,4,6-TRIMETHYLPYRIDINE	108-75-8	1.06059471	LB	L	3210
2,4-DIAMINOPHENOL DIHYDROCHLORIDE	137-09-7	.22026432	LB	S	2803
2,4-DINITROPHENOL	51-28-5	.22026432	LB	S	3143
2,5-DICHLORO-3,6-DIHYDROXY BENZOQUINONE	87-88-7	.44052863	LB	S	5981
2,6,7-TRIHYDROXY-9-PHENYLISOXANTHENE-3-ONE		.05506608	LB	S	
2,6-DIMETHYLCYCLOHEXANONE	2816-57-1	.05506608	LB	L	5810

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
2,7,6-TRIPYRIDYL-SYM-TRIAZINE	3682-35-7	.22026432	LB	S	2171
2,7-DICHLOROFLUORESCEIN	76-54-0	.02202643	LB	S	1160
2,7-DIHYDROXYNAPHTHALENE	582-17-2	.00220264	LB	S	2211
2,9-DIMETHYL-1-10-PHENANTHROLINEHEMIHYDRATE	7296-20-0	.01101322	LB	S	
2-AMINO-1-PHENOL-4-SULFONIC ACID		.22026432	LB	S	
2-BENZOTHIAZOLETHIOL	149-30-4	.99118943	LB	S	2839
2-BUTOXYETHANOL	111-76-2	.19823789	LB	L	1082
2-CHLOROPHENOL	95-57-8	.00022026	LB	L	2251
2-FLUOROBIPHENYL	321-60-8	.00660793	LB	S	3399
2-FLUOROPHENOL	367-12-4	.02202643	LB	L	3400
2-HYDROXYBEZOPHENONE	117-99-7	.05506608	LB	S	
2-HYDROXYISOBUTYRIC ACID	594-61-6	.05506608	LB	S	2047
2-IODOBUTANE	513-48-4	.17599119	LB	L	5296
2-IODOPROPANE	75-30-9	1.28887665	LB	L	5406
2-NITROOCTANE		.00220264	LB	S	
2-NITROSO-1-NAPHTHOL	132-53-6	.22026432	LB	S	
2-TERT-BUTYLCYCLOHEXANONE	1728-46-7	.22026432	LB	L	5820
2-TOLUIDINE	95-53-4	1.32158590	LB	L	4447
3',3''-DIMETHYLPHENOLPHTHALEIN	596-27-0	.00220264	LB	S	7178
3,3'-DIAMINOBENZIDINE TETRAHYDROCHLORIDE	7411-49-6	.01101322	LB	S	5493
3,3'-DIBROMOTHYMOLSULFONPHTHALEIN	76-59-5	.03303965	LB	S	4451
3,3'-DIMETHYL-1,1'-DIPHENYL-[4,4'-BI-2-PYRAZOLINE]-5,5'-DION	7477-67-0	.05506608	LB	S	2615
3,3,5,5-TETRAMETHYLCYCLOHEXANONE	14376-79-5	.02202643	LB	L	5821
3,3-DIMETHYLNAPHTHIDINE-D		.01101322	LB	S	
3,4-DIHYDROXY-3-CYCLOBUTENE-1,2-DIONE	2892-51-5	.15418502	LB	S	
3,4-DIMERCAPTOTOLUENE	496-74-2	.02202643	LB	S	4602
3,5-DI-TERT-BUTYLCATECHOL	1020-31-1	.05506608	LB	S	5806
3,5-DINITROSALICYLIC ACID	609-99-4	.01101322	LB	S	3141
3,6-DIHYDROXYNAPHTHALENE-2,7-DISULFONIC ACID, DISODIUM SALT	7153-21-1	.22026432	LB	S	6698
3-DECANONE 98%	928-80-3	.11013216	LB	S	
3-HEXANONE	589-38-8	.08810573	LB	L	5538
3-IMINO-7-(METHYLAMINO)-3H-PHENOTHIAZINE HYDROCHLORIDE	2636-55-7	.11013216	LB	S	
3-IN-ONE OIL		.18297357	LB	L	12785
3-METHYL-1-PHENYL-2-PYRAZOLIN-5-ONE	89-25-8	.22026432	LB	S	2042
3-METHYLBUTANOIC ACID	503-74-2	.44052863	LB	S	1767
3-NITROPHENOL	554-84-7	.05506608	LB	S	3539
4,4'(5')-DI [(1-HYDROXYBUTYL)BENZO]-18-CROWN-6		.00440529	LB	S	
4,4'(5')-DI-(TERT-BUTYLDIGLYCLOHEXO)-18-CROWN-6		.01101322	LB	S	
4,4'-DIMETHYLBENZOIN	1218-89-9	.11013216	LB	S	
4,5-DIHYDROXY-1,3-BENZENEDISULFNIC ACID, DISODIUM SALT MONOH	149-45-1	.24229075	LB	S	6339
4,5-DIHYDROXY-3-(P-SULFOPHENYL-OZO-2,7-NAPHTHALENE-DISULFONI		.27533040	LB	S	
4,7-DIHYDROXY-1,10-PHENANTHROLINE HYDROCHLORIDE		.01101322	LB	S	
4-AMINOBIPHENYL	92-67-1	1.01321586	LB	S	5451
4-BROMOMANDELIC ACID	6940-50-7	.27533040	LB	S	4422
4-DIMETHYLAMINOAZOBENZENE	60-11-7	.22026432	LB	S	6956
4-DIMETHYLAMINOBENZOIN	6317-85-7	.02202643	LB	S	4843
4-ETHYLCYCLOHEXANONE	5441-51-0	.05506608	LB	L	5812
4-NITROPHENOL	100-02-7	.05506608	LB	S	3406
4-OXOPENTANOIC ACID	123-76-2	2.20264317	LB	S	3844
4-SULFONIC CALIX[4] ARENE		.00440529	LB	S	

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
4-SULFONIC CALIX[6] ARENE		.00440529	LB	S	
4-TERT-BUTYLCATECHOL	98-29-3	.22026432	LB	S	2905
5,5-DIBROMO-O-CRESOL-SULFONEPHTHALEIN SODIUM SALT		.02202643	LB	S	
5,5-INDIGODISULFONIC ACID DISODIUM SALT		.22026432	LB	S	
5,6-DIHYDRO-2-METHYL-1,4-OXATHIIN-3-CARBOXANILIDE	5234-68-4	.02202643	LB	S	
5-NITROBARBITURIC ACID		.22026432	LB	S	
5-NORBORNENE-2,3-DICARBOXYLIC ANHYDRIDE, METHYL-	25134-21-8	.52863436	LB	S	
5-SULFO-4'-DIETHYLAMINO-2',2-DIHYDROXYAZO BENZENE		.05506608	LB	S	
5-SULFOSALICYLIC ACID		2.20264317	LB	S	
6-CHLORO-5-NITROTOLUENE-3-SULFONIC ACID, SODIUM SALT		.02202643	LB	S	
7-AMINO-1,3-NAPHTHALENE DISULFONIC ACID		2.20264317	LB	S	
76 HIGH TRACK ADHESIVE (1PA), 3M		1.23127753	LB	L	26104
8-HYDROXY-5-QUINOLINESULFONIC ACID		1.00000000	LB	S	1912
8-HYDROXYQUINALDINE	826-81-3	.01101322	LB	S	2214
8-HYDROXYQUINOLINE	148-24-3	2.49669604	LB	S	1912
847 RUBBER & GASKET ADHESIVE		.39591410	LB	L	18957
A-50		109.68722467	LB	S	
A-51 14X30		1.00000000	LB	S	
ABRASIVE		.06167401	LB	S	
ABRASIVE, FINE		.06167401	LB	S	
AC 6120		2.00000000	LB	S	
ACCOFLOC-350		1.00000000	LB	S	
ACETALDEHYDE	75-07-0	.02202643	LB	L	1001
ACETANILIDE	103-84-4	.00440529	LB	S	1913
ACETIC ACID	64-19-7	142.22356828	LB	L	1003
ACETIC ACID SODIUM SALT TRIHYDRATE	6131-90-4	4.40528634	LB	S	1842
ACETIC ACID-GLACIAL		9.63083700	LB	L	1003A
ACETIC ANHYDRIDE	108-24-7	1.22026432	LB	L	1004
ACETOHYDROXAMIC ACID	546-88-3	.06607930	LB	S	5609
ACETONE	67-64-1	72.33816960	LB	L	1005
ACETONITRILE	75-05-8	29.04840198	LB	L	1006
ACETONITRILE - D3	2206-26-0	.00440529	LB	L	4937
ACETYLSALICYLIC ACID	50-78-2	1.24844912	LB	L	6197
ACID DICHROMATE		.00440529	LB	S	
ACID DICHROMATE ON SILOCEL		.12334802	LB	S	25114
ACID DICHROMATE/SILOCAL		.04405286	LB	L	
ACID MATRIX SPIKING SOLUTION		.07918282	LB	L	
ACID SODIUM SALT 1-(1-HYDROXY-2-NAPHTHYLAZO)-6-NITRO-2-NAPHT		1.10132159	LB	S	
ACID SURROGATE STANDARD		.02639427	LB	L	32875
ACID WASHED ASBESTOS		.44052863	LB	S	
ACLTANILIDE		.00440529	LB	S	
ACRIDINE	260-94-6	1.10132159	LB	S	2397
ACRYLIC ADHESIVE PS-30		1.04185022	LB	S	
ACRYLIC ENAMEL		.74889868	LB	L	18694
ACRYLIC SPRAY COATING		1.36563877	LB	S	
ACTIVATED CHARCOAL	64365-11-3	19.60572687	LB	S	4736
ACTIVATED CHARCOAL COCOANUT		.02202643	LB	S	
ACTIVATED CHARCOAL COCOANUT 20 MESH		.22026432	LB	S	
ACTIVATED CHARCOAL SK-4 80-100 MESH		.22026432	LB	S	
ACTIVITY STANDARD		1.04185022	LB	S	

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ACTRIVATED CHARCOAL 80-100 MESH		.22026432	LB	S	
ADAKANE 12 DODECANE		5.00000000	LB	S	
ADHESIVE & SEALING COMPOUND		.27713987	LB	L	20905
ADIPONITRILE	111-69-3	1.10132159	LB	L	7035
ADOGEN		8.33700441	LB	S	
ADOGEN 381		.42290749	LB	L	34682
ADOGEN 382		4.40528634	LB	S	
AEROKROIL		2.85058150	LB	L	10231
AEROSOL OT 100%		1.00000000	LB	S	
AEROSOLVE		3.17180617	LB	S	12743
AERSOL, 25%		1.10132159	LB	S	
AERSOL, OT SOL'N 25%		1.05726872	LB	S	
AG 50W - X4		1.00000000	LB	S	
AG MP-1		10.00000000	LB	S	17944
AG-1 X 4		1.00000000	LB	S	
AG-1 X 8		1.00000000	LB	S	
AG-1-X1		1.00000000	LB	S	
AG-1-X10		1.00000000	LB	S	
AG-1-X4		1.00000000	LB	S	
AG-50W-X8		1.00000000	LB	S	
AGAR	9002-18-0	1.00000000	LB	S	2328
AJAX		31.08370044	LB	S	18119
ALAMINE 336		1.04185022	LB	S	21699
ALCOHOL KIT 13 WITH 1-HEXANOL	111-27-3	.17929515	LB	L	1700
ALIZARIN RED S	130-22-3	.05506608	LB	S	3096
ALIZARINE FLUORINE		.04405286	LB	S	
ALIZAROL CYANINE, ALIZOXINE GREEN		.05506608	LB	S	
ALIZAROL CYANONE ERIOCHROME CYANINE RC		.05506608	LB	S	
ALKALI BOROSILICATE GLASS	65997-18-4	71.78193833	LB	S	27240
ALL-PURPOSE LITHIUM GREASE		.19823789	LB	S	23316
ALPHA HYDROXY-ISO-BUTERIC ACID		5.25000000	LB	L	
ALPHAEX		.44052863	LB	L	32927
ALPHANA PHTHYL-PHENYLOXAZOLE		.02202643	LB	S	
ALUMINA #PILLARED		.06607930	LB	S	
ALUMINIA WOELM BASIC ACTIVITY GRADE 1		1.00000000	LB	S	
ALUMINON	569-58-4	.83039648	LB	S	2177
ALUMINUM	7429-90-5	32.51651982	LB	S	1014
ALUMINUM (III)NITRATE	13473-90-0	6.75330396	LB	S	1018
ALUMINUM AMMONIUM SULFATE	7784-26-1	.22026432	LB	S	4112
ALUMINUM CHLORIDE	7446-70-0	3.26431718	LB	S	1016
ALUMINUM CUTTING FLUID		.26431718	LB	S	
ALUMINUM CUTTING OIL A-9		15.94427313	LB	L	10176
ALUMINUM FLUORIDE	7784-18-1	5.00000000	LB	S	1908
ALUMINUM NITRATE NONAHYDRATE	7784-27-2	405.18502203	LB	S	2881
ALUMINUM NITRIDE	24304-00-5	1.00000000	LB	S	2928
ALUMINUM OXIDE	1344-28-1	28.02202643	LB	S	1019
ALUMINUM OXIDE TRIHYDRATE	21645-51-2	1.54185022	LB	S	5624
ALUMINUM PHOSPHATE	7784-30-7	1.00000000	LB	S	5419
ALUMINUM POTASSIUM SULFATE	7784-24-9	4.00000000	LB	S	1905
ALUMINUM SILICIDE	12042-55-6	.05506608	LB	S	

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ALUMINUM SULFATE OCTADECAHYDRATE	7784-31-8	7.00000000	LB	S	5488
ALUNDUM CEMENT		6.60792952	LB	S	
AM-1 CATION		.22026432	LB	S	
AMALGAMATED ZINC		6.60792952	LB	S	
AMBERLITE 200 RESIN	12626-25-4	7.00000000	LB	L	25836
AMBERLITE 252		1.00000000	LB	S	
AMBERLITE A-21 (FREE BASE)		1.00000000	LB	S	
AMBERLITE CG-120 TYPE 2		1.00000000	LB	S	
AMBERLITE IR-120H	78922-04-0	1.00000000	LB	L	
AMBERLITE IR-45 RESIN		1.00000000	LB	S	
AMBERLITE IRA-900 (CL)		1.48458150	LB	S	
AMBERLITE IRA-910 (CL)		2.00000000	LB	S	23215
AMBERLITE IRA-93		2.00000000	LB	S	30841
AMBERLITE IRA-938 (CL)		1.00000000	LB	S	
AMBERLITE IRA-94		4.00000000	LB	S	
AMBERLITE IRC-505		15.00000000	LB	S	
AMBERLITE IRC-718		2.00000000	LB	S	22824
AMBERLITE IRC-84		5.00000000	LB	S	
AMBERLITE IRN-150		43.00000000	LB	S	15012
AMBERLITE XAD-1		1.00000000	LB	S	
AMBERLITE XAD-2	9060-05-3	1.00000000	LB	S	33444
AMBERLITE XAD-4	37380-42-0	.22026432	LB	S	33441
AMBERLITE XAD-7	37380-43-1	5.00000000	LB	S	33894
AMBERLITE XAD-8	11104-40-8	1.00000000	LB	S	33450
AMBERLITE XE-299		1.00000000	LB	S	
AMBERLITE XE270		1.00000000	LB	S	
AMBERLITE XF-305		21.33700441	LB	S	
AMBERLYST A-21		1.00000000	LB	S	
AMBERLYST A-26		3.00000000	LB	S	
AMBERLYST A-27		1.06607930	LB	S	
AMBERLYST XN-1001		1.00000000	LB	S	
AMBERLYST XN-1002		1.00000000	LB	S	
AMERSHAM MIXED GAMMA REFERENCE SOLUTION		.03303965	LB	L	
AMFLO NO.1220-1 AIR TOOL OIL		1.26692511	LB	L	21807
AMINE 0		.44052863	LB	S	23080
AMINOHYDROXYMETHYL PROPANDEDIOL		.22026432	LB	S	
AMMONIA	7664-41-7	.59600771	LB	G	1039
AMMONIA ELECTRODE FILLING SOLUTION		.31145242	LB	L	
AMMONIA ELECTRODE SOLUTION		1.25372797	LB	L	
AMMONIUM ACETATE	631-61-8	9.00000000	LB	L	1026
AMMONIUM BI-BORATE		1.02202643	LB	S	1952
AMMONIUM BICARBONATE	1066-33-7	2.00000000	LB	S	2372
AMMONIUM BICHROMATE	7789-09-5	5.50000000	LB	S	2230
AMMONIUM BROMIDE	12124-97-9	2.25000000	LB	S	3363
AMMONIUM CARBONATE	506-87-6	10.20044053	LB	S	1028
AMMONIUM CERIUM(IV) NITRATE	16774-21-3	6.99779736	LB	S	1109
AMMONIUM CHLORIDE	12125-02-9	17.66519824	LB	S	1772
AMMONIUM CHROMATE	7788-98-9	1.00000000	LB	S	7148
AMMONIUM CITRATE, DIBASIC	3012-65-5	5.51431718	LB	S	1680
AMMONIUM DIHYDROGEN PHOSPHATE	7722-76-1	4.57158590	LB	S	1035

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AMMONIUM FERROCYANIDE		.22026432	LB	S	
AMMONIUM FLUORIDE	12125-01-8	25.00881057	LB	S	1029
AMMONIUM FLUOROBORATE	13826-83-0	5.00000000	LB	S	7180
AMMONIUM FORMATE	540-69-2	3.00000000	LB	S	2756
AMMONIUM HEXANITRATE CERATE		4.00000000	LB	S	
AMMONIUM HYDROGEN DIFLUORIDE	1341-49-7	13.99779736	LB	S	1027
AMMONIUM HYDROXIDE	1336-21-6	134.21806167	LB	L	1031
AMMONIUM IODIDE	12027-06-4	2.27202643	LB	S	1679
AMMONIUM IRON(II) SULFATE DECAHYDRATE	7783-83-7	13.21145374	LB	S	2993
AMMONIUM METAVANADATE	7803-55-6	.38546256	LB	S	1678
AMMONIUM NITRATE	6484-52-2	25.99339207	LB	S	1033
AMMONIUM OF HEXAFLUOROPHOSPHORIC ACID		.22026432	LB	S	
AMMONIUM PENTABORATE		.50000000	LB	S	
AMMONIUM PERCHLORATE	7790-98-9	.25000000	LB	S	5421
AMMONIUM PERSULFATE	7727-54-0	19.10132159	LB	S	1877
AMMONIUM PHOSPHATE	7783-28-0	7.35132159	LB	S	1030
AMMONIUM SALICYLATE		1.00000000	LB	S	
AMMONIUM SULFATE	7783-20-2	7.25770925	LB	S	1808
AMMONIUM SULFIDE	12135-76-1	3.08370044	LB	S	1892
AMMONIUM TARTRATE	14307-43-8	3.00000000	LB	S	5095
AMMONIUM THIOCYANATE	1762-95-4	5.00000000	LB	S	1810
AMMONIUM TUNGSTATE	11120-25-5	.11013216	LB	S	
AMMONIUM, METHYLTRIOCTYL-, CHLORIDE	5137-55-3	.77092511	LB	S	1737
AMORPHOUS BORON		.00220264	LB	S	
AMYLOSE INDICATOR		.01101322	LB	S	
ANAKROM		.22026432	LB	S	
ANASORB		.44052863	LB	S	
ANCHORLUBE G-771		1.26692511	LB	L	10313
ANILINE	62-53-3	.22026432	LB	L	2927
ANILINE BLUE		.05506608	LB	S	
ANILINE RED, MAGENTA BASIC FUSIN		.02202643	LB	S	
ANION EXCHANGE RESIN		1.00000000	LB	S	
ANION EXCHANGE RESIN AG 1-X8		11.10132159	LB	S	
ANION RESIN AG1X10		2.00000000	LB	S	
ANION RESIN AG1X4		10.00000000	LB	S	
ANION RESIN AG1X8, 50-100 MESH, CHLORIDE		10.00000000	LB	S	
ANION RESIN AG2-X8		4.00000000	LB	S	
ANODE SOLUTION		3.30396476	LB	S	23356
ANTI FOAM A EMULSION		.55066079	LB	S	26615
ANTI-GLARE WINDOW TINT		.46255507	LB	S	
ANTIFOAM 60		2.14317181	LB	S	
ANTIFOAM B		2.20264317	LB	S	
ANTIFOAM COMPOUND, 544		1.06268722	LB	L	26718
ANTIFREEZE 50% ETHYLENE GYLCOL/50% WATER		66.69603524	LB	S	
ANTIMONY	7440-36-0	1.74889868	LB	S	1982
ANTIMONY TRIOXIDE	1309-64-4	7.89647577	LB	S	1667
ANTIMONY(V) CHLORIDE	7647-18-9	.80066079	LB	S	1928
ANTIPYRINE, 4-AMINO-	83-07-8	.22026432	LB	S	6145
APIEZON L		.04405286	LB	L	33968
APIEZON N ON CHROMOSORB W 60-80 MESH, 20%		.02202643	LB	S	

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AQUADAG		2.00000000	LB	S	10343
AQUADAG, COLLODIAL GRAPHITE IN WATER		2.00000000	LB	S	
ARABIC GUM	9000-01-5	.52863436	LB	S	2366
ARION AG-1-X2		1.00000000	LB	S	
ARMSTRONG 520 ADHESIVE		14.98138943	LB	L	10034
ARSENAZO III	1668-00-4	.00220264	LB	S	1931
ARSENIC	7440-38-2	2.73458150	LB	S	1930
ARSENIOUS OXIDE	1327-53-3	2.12444934	LB	S	2231
AS-PELLIONEX-SCX, STRONG ACTION EXCHANGER		.06607930	LB	S	
AS513 CLEAR WATERBASED PAINT		5.70116300	LB	L	21111A
ASBESTOS SHEETS		1.14096916	LB	S	
ASBESTOS, MEDIUM FIBRE		2.26431718	LB	S	
ASBESTOS, PLATINIZED 5%		.13215859	LB	S	
ASCARITE	81133-20-2	11.30396476	LB	S	4418
ATOMEX (GOLD SOLN)		.06607930	LB	S	
AUTOMATION BUFFER		28.40023789	LB	L	
BABBITT INSECT KILLER		1.10855947	LB	L	10431
BACK TO BARE		1.17180617	LB	L	31363
BARBITURIC ACID	67-52-7	3.30396476	LB	S	1983
BARIUM	7440-39-3	1.22026432	LB	S	2322
BARIUM ACETATE	543-80-6	1.23678414	LB	S	1933
BARIUM BROMIDE		2.00000000	LB	S	
BARIUM CARBONATE	513-77-9	7.51101322	LB	S	1047
BARIUM CARBONATE/ALUMINUM OXIDE		1.00000000	LB	S	
BARIUM CHLORANILATE		.01101322	LB	S	2785
BARIUM CHLORIDE DIHYDRATE	10326-27-9	12.00000000	LB	S	1755
BARIUM CHROMATE	10294-40-3	.55066079	LB	S	5117
BARIUM DIPHENYLAMINESULFONATE	6211-24-1	.05506608	LB	S	1710
BARIUM FLUORIDE	7787-32-8	3.00000000	LB	S	1935
BARIUM HYDROXIDE	17194-00-2	5.25881057	LB	S	2169
BARIUM IODIDE		2.64317181	LB	S	5199
BARIUM NITRATE	10022-31-8	8.25000000	LB	S	1049
BARIUM OXIDE	1304-28-5	2.10132159	LB	S	1936
BARIUM PEROXIDE	1304-29-6	.00000000	LB	S	1934
BARIUM SULFATE	7727-43-7	1.05286344	LB	S	1050
BARIUM THIOCYANATE		1.00000000	LB	S	
BARIUM-133 POINT SOURCE		.00002203	LB	S	32803
BASE NEUTRAL MIX 1		.02639427	LB	L	32883
BASE NEUTRAL MIX 2		.02202643	LB	S	
BASE NEUTRAL STANDARD		.00263943	LB	L	
BASE NEUTRAL SURROGATE STANDARD		.02202643	LB	S	
BASE/NEUTRALS MATRIX SPIKING SOLUTION		.02639427	LB	L	32878
BATHOCUPROINE		.01101322	LB	S	3377
BAUXITE	1318-16-7	1.00000000	LB	S	
BD-2 BELT DRESSING SPRAY		1.02937665	LB	L	10447
BENTONITE	11004-12-9	5.00000000	LB	S	2762
BENZENE	71-43-2	1.82115419	LB	L	1051
BENZENE - D6	1076-43-3	.01101322	LB	L	2691
BENZENEARSONIC ACID	98-05-5	.69052863	LB	S	2187
BENZIDINES MIX		.02202643	LB	S	

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
BENZOHYDROXAMIC ACID	495-18-1	.05506608	LB	S	7204
BENZOIC ACID	65-85-0	6.42290749	LB	S	2099
BENZOIN OXIME, (+/-)-A-	441-38-3	.22026432	LB	S	1053
BENZOIN X-OXIME		.44052863	LB	S	
BENZOPHENONE	119-61-9	.33039648	LB	S	2923
BENZOYL PHENYLHYDROXYLAMINE		.11013216	LB	S	
BENZYL ALCOHOL	100-51-6	.26394273	LB	L	1054
BENZYLAMINE	100-46-9	.22026432	LB	L	6204
BENZYLIDENE RHODANINE, 5-[P-DIMETHYLAMINO]		.04405286	LB	S	
BERYLLIUM	7440-41-7	.22026432	LB	S	1731
BEST-TEST WHITE RUBBER PAPER CEMENT		2.49689824	LB	L	10452
BIO GLASS 200		1.44052863	LB	S	
BIO RAD AMP-1		.22026432	LB	S	
BIO RAD ZP-1		.22026432	LB	S	
BIO-BEADS SX-3		.88105727	LB	S	27679
BIO-RAD AG-50W-X8		1.00000000	LB	S	
BIO-RAD AMP-1 CATION EXCHANGE CRYSTALS		1.00000000	LB	S	
BIO-RAD HZO-1		3.25770925	LB	S	
BIO-RAD ZM-1		1.05506608	LB	S	
BIO-RAD ZT-1		2.00000000	LB	S	
BIO-REX 40 50-100 MESH		2.00000000	LB	S	
BIO-REX 63 100-200 MESH		2.00000000	LB	S	
BIO-REX 63 50-100 MESH		1.00000000	LB	S	
BIO-REX-40		3.00000000	LB	S	
BIO-SIL HA -325 MESH		.22026432	LB	S	
BIS(2-ETHYLHEXYL) HYDROGEN PHOSPHATE	298-07-7	13.23788546	LB	S	1149
BIS(T-BUTYLBENZO)21 CROWN 7		.11013216	LB	L	
BIS(Z-ETHYLHEXYL)HYDROGEN PHOSPHATE		2.20264317	LB	S	
BIS-2-ETHYLHEXYL-HYDROGEN PHOSPHATE		12.00000000	LB	S	
BIS-DIPHENYLCARBAZOLE		.25000000	LB	S	
BISMUTH	7440-69-9	14.23568282	LB	S	1658
BISMUTH IODIDE	7787-64-6	.44052863	LB	S	7532
BISMUTH NITRATE	10361-44-1	5.10132159	LB	S	4099
BISMUTH NITRATE, 5-HYDRATE		1.00000000	LB	S	
BISMUTH OXYIODIDE		.22026432	LB	S	
BISMUTH PHOSPHATE		.22026432	LB	S	
BISMUTH SUBNITRATE		2.24669604	LB	S	3057
BISMUTH TRIBROMIDE		1.50000000	LB	S	
BISMUTH(III) NITRATE PENTAHYDRATE	10035-06-0	.22026432	LB	S	2318
BLANK SOIL FOR ORGANICS		.17621145	LB	S	
BLAZE ORANGE PIGMENT		.49339207	LB	S	
BOILING CHIPS, CARORUNDUPON?		1.00000000	LB	S	
BOILING STONES		1.00000000	LB	S	
BOILING STONES, TEFEN/HALON FLUOROCARBON RESINS		1.05726872	LB	S	
BOPROPYL ALCOHOL		11.57929515	LB	S	
BORIC ACID	10043-35-3	63.37885463	LB	S	1061
BORIC ATE	1302-78-9	.00220264	LB	S	
BORON	7440-42-8	.66079295	LB	S	3355
BORON CARBIDE		.66079295	LB	S	21904
BORON OXIDE	1303-86-2	1.00000000	LB	S	2327

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
BORON REAGENT (POWDER PILLOWS)		.11013216	LB	S	
BORON SILICIDE		1.00000000	LB	S	
BORON TRIFLUORIDE	7637-07-2	.55066079	LB	S	1063
BRASSO		1.66283921	LB	L	10504
BRILLIANT YELLOW		.02202643	LB	S	3378
BROM CRESOL PURPLE	115-40-2	.01321586	LB	S	1067
BROMIDE	125-27-9	2.90337004	LB	L	22310
BROMINE	7726-95-6	5.24844912	LB	L	1064
BROMOACETIC ACID	79-08-3	.22026432	LB	S	4893
BROMOPHENYL BLUE		.05506608	LB	S	
BROOKFIELD VISCOSITY STANDARD 12000 CPS		2.20264317	LB	S	
BROOKFIELD VISCOSITY STANDARD 15.2 CPS		13.21585903	LB	S	
BROOKFIELD VISCOSITY STANDARD 15.3 CPS		4.40528634	LB	S	
BROOKFIELD VISCOSITY STANDARD 24.8 CPS		2.20264317	LB	S	
BROOKFIELD VISCOSITY STANDARD 25.1 CPS		13.21585903	LB	S	
BROOKFIELD VISCOSITY STANDARD 29700 CPS		2.20264317	LB	S	
BROOKFIELD VISCOSITY STANDARD 4840 CPS		4.40528634	LB	S	
BROOKFIELD VISCOSITY STANDARD 51.0 CPS		6.60792952	LB	S	
BROOKFIELD VISCOSITY STANDARD 9.8 CPS		11.01321586	LB	S	
BROOKFIELD VISCOSITY STANDARD 923 CPS		2.20264317	LB	S	
BRUCINE	357-57-3	.06167401	LB	S	6212
BSC-187-PR08		30.00000000	LB	S	
BUFFALO RIVER SEDIMENT STANDARD		.33039648	LB	S	
BUFFER PH 4		10.50492070	LB	L	
BUFFER SOLUTION 10.00 PH, #106		2.14757709	LB	L	21158
BUFFER SOLUTION 4.01 PH, #104		1.72411894	LB	L	15036
BUFFER SOLUTION 7.00 PH, #105		1.04625551	LB	L	21157
BUFFER SOLUTION PH 10		14.41127313	LB	L	19858
BUFFERS 2.0 +- 0.05		1.32158590	LB	S	
BUTANE	106-97-8	.88105727	LB	G	1076
BUTANEDIONE 2,3-, 99%	431-03-8	.22026432	LB	L	2887
BUTYLDICYCLOHEXANE-18-CROWN-6, 4',4"(5")-DI-T-		.13436123	LB	L	36014
C-18 PACKING		.02202643	LB	S	
CADMIUM	7440-43-9	6.47026432	LB	S	2232
CADMIUM CARBONATE	513-78-0	.66079295	LB	S	4337
CADMIUM CHLORIDE	10108-64-2	4.00000000	LB	S	1084
CADMIUM NITRATE	10325-94-7	14.24669604	LB	S	2320
CADMIUM NITRATE TETRAHYDRATE	10022-68-1	1.00000000	LB	S	1754
CADMIUM OXIDE	1306-19-0	1.72687225	LB	S	2234
CADMIUM SULFIDE	1306-23-6	1.00000000	LB	S	2917
CADMIUM ZEOLITE, TYPE X		1.00000000	LB	S	
CALCIUM	7440-70-2	5.65859031	LB	S	2182
CALCIUM ACETATE	62-54-4	1.00000000	LB	S	6009
CALCIUM BROMIDE	7789-41-5	1.00000000	LB	S	6403
CALCIUM CARBONATE	1317-65-3	12.72356828	LB	S	4568
CALCIUM CARBONATE/ALUMINUM OXIDE		1.00000000	LB	S	
CALCIUM CHLORIDE	10043-52-4	16.32158590	LB	S	1087
CALCIUM CHLORIDE DIHYDRATE	10035-04-8	2.10132159	LB	S	3105
CALCIUM CHLORIDE, DESICCANT, 96+%, A.C.S.		1.10132159	LB	L	36349
CALCIUM FLUORIDE	7789-75-5	5.51101322	LB	S	1088

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CALCIUM HYDROXIDE	1305-62-0	3.10792952	LB	S	1607
CALCIUM IODATE		2.86343612	LB	S	
CALCIUM IODIDE		1.66079295	LB	S	
CALCIUM NITRATE TETRAHYDRATE	13477-34-4	91.77092511	LB	S	1090
CALCIUM OXIDE	1305-78-8	2.37665198	LB	S	2618
CALCIUM PHOSPHATE, TRIBASIC	12167-74-7	1.10132159	LB	S	2908
CALCIUM SULFATE	7778-18-9	135.10132159	LB	S	1091
CALCIUM TITANATE		7.40528634	LB	S	
CALCIUM TUNGSTATE		.22026432	LB	S	
CALGON LTS LOTION SOAP		121.37233480	LB	L	19544
CALIBRATION MIX 1		.00330396	LB	S	26895
CALIBRATION MIX 2		.00330396	LB	S	
CALICHROME		.00220264	LB	S	
CAMEO STAINLESS STEEL CLEANER		19.00387665	LB	L	13630
CAMPHOR GUM		.25000000	LB	S	
CAN-O-GAS		2.21711894	LB	L	
CAPRIC ACID	334-48-5	.22026432	LB	S	3270
CARBO-SORB		10.55770925	LB	L	10543
CARBON	7440-44-0	4.00000000	LB	S	2517
CARBON & SULFUR		2.24669604	LB	S	
CARBON AND SULFUR IN IRON		1.00000000	LB	S	
CARBON AND SULFUR IN STEEL		1.00000000	LB	S	
CARBON BLACK	1333-86-4	.26431718	LB	S	2613
CARBON DIOXIDE	124-38-9	13.71644011	LB	G	1095
CARBON DIOXIDE-NITROUS OXIDE MIXTURE	53569-62-3	10,478.53744493	LB	S	
CARBON DISULFIDE	75-15-0	5.27592952	LB	L	1883
CARBON MONOXIDE	630-08-0	.00000000	LB	G	1100
CARBON TETRACHLORIDE	56-23-5	14.77107930	LB	L	1102
CARBON TYPE RVC		.31277533	LB	S	
CARBON, ACTIVATED IMPREG. WITH 1.5% KI		1.00000000	LB	S	
CARBONIC ACID, COBALT(2+) SALT (1:1)	513-79-1	.47026432	LB	S	4647
CARBOSPHERE 80-100 MESH		.01101322	LB	S	
CARBOWAX		.11013216	LB	S	
CARBOWAX 1540		.22026432	LB	S	
CARBOWAX 20M		.24229075	LB	S	
CARBOWAX 20M ALKALINE		.22026432	LB	S	
CARBOWAX 20M ON 80/100 CHROMOSORB W AW, 10%	37225-26-6	.04405286	LB	S	
CARBOWAX 400		.11013216	LB	S	
CARBOWAX 400 ON GALOPORT F, 10%		.03303965	LB	S	
CARBOWAX 600 ON CHROMOSORC T 40/60 MESH, 5%		.11013216	LB	S	
CARBOXYMETHYL((IMINO)BIS-(ETHYLENE NITRILO))-TETRAACETRIC AC		1.10132159	LB	S	
CARDOLITE NC-513 RESIN		.55066079	LB	S	
CARMINIC ACID	1260-17-9	.06607930	LB	S	4409
CARTER'S RUBBER CEMENT		1.58365639	LB	L	17632
CASTORWAX		.22026432	LB	S	
CATALYST, PLATINUM		2.03303965	LB	S	17382
CATECHOL	120-80-9	.00220264	LB	S	4140
CATHODE SOLUTION		25.01101322	LB	S	
CATION EXCHANGE RESIN		3.00000000	LB	S	
CATION EXCHANGE RESIN AG1-X4		4.00000000	LB	S	

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CATION RESIN 50WX12		1.00000000	LB	S	
CATION RESIN AG-50W-X8		15.00000000	LB	S	
CCV		1.10132159	LB	S	
CE-141 STANDARD SOLN		.02202643	LB	L	
CELLULOSE (PAPER FIBER)	9004-34-6	1.00000000	LB	S	2470
CERAC-5		1.00000000	LB	S	
CERAC-8		1.00000000	LB	S	
CERIC IODATE		.22026432	LB	S	
CERIC NITRATE		1,574.88986784	LB	S	1111
CERIC SULFATE	13590-82-4	7.03744493	LB	S	1113
CERIUM	7440-45-1	.66079295	LB	S	5404
CERIUM HYDROXIDE	12014-56-1	4.00000000	LB	S	1110
CERIUM TRIFLUORIDE	7758-88-5	5.00000000	LB	S	4545
CERIUM(III) CHLORIDE	7790-86-5	2.00000000	LB	S	2166
CERIUM(III) NITRATE HEXAHYDRATE	10294-41-4	121.04405286	LB	S	1115
CERIUM(IV) OXIDE	1306-38-3	6.11013216	LB	S	1112
CEROUS CARBONATE		3.00000000	LB	S	
CEROUS IODIDE		.04405286	LB	S	
CEROUS NITRATE	10108-73-3	6.22246696	LB	S	2104
CEROUS OXALATE		1.00000000	LB	S	
CERTIFIED WASTEWATER STANDARD SLOUTIONS, HIGH RANGE		.05278855	LB	L	
CERTIFIED WASTEWATER STANDARD SOLUTIONS,MEDIUM RANGE		.10557709	LB	L	
CESIUM BROMIDE	7787-69-1	2.44052863	LB	S	6055
CESIUM CARBONATE	534-17-8	3.10572687	LB	S	1748
CESIUM CHLORIDE	7647-17-8	42.39096916	LB	S	1118
CESIUM FLUORIDE	13400-13-0	1.76211454	LB	S	2373
CESIUM HYDROXIDE	21351-79-1	1.22026432	LB	S	1119
CESIUM IODIDE	7789-17-5	2.25770925	LB	S	1993
CESIUM METAL	7440-46-2	.22026432	LB	S	2868
CESIUM NITRATE	7789-18-6	28.63656388	LB	S	2331
CESIUM OXIDE		2.53303965	LB	S	
CESIUM SPECTROMETRIC STANDARD SOLUTION		1.31971366	LB	L	
CESIUM TETRAOXALATE		.02202643	LB	S	
CESIUM-134 STANDARD SOLUTION		.01101322	LB	S	
CESIUM-137 POINT SOURCE		.00004405	LB	S	32803
CHABAZITE, AW-500		.22026432	LB	S	
CHEL 600		1.00000000	LB	S	
CHELEX 100	68954-42-7	2.00000000	LB	S	23393
CHELEX100 RESIN		2.00000000	LB	S	
CHESTERTON NR.438 TEFLON COATING		3.00000000	LB	L	18147
CHESTERTON SPRAY SOLVENT		1.90038767	LB	L	12313
CHEVRON ATF SPECIAL AUTOMATIC TRANSMISSION FLUID		22.47208414	LB	L	10612
CHEVRON DURA-LITH GREASE EP-1		49.95116189	LB	L	13726
CHEVRON SRI GREASE-2		4.18911454	LB	L	10630
CHITOSAN		1.00000000	LB	S	
CHLORAMINE-T	127-65-1	2.20704846	LB	S	1994
CHLORDANE	57-74-9	.00330396	LB	S	2627
CHLORDIFUOROMETHANE	75-45-6	.00433372	LB	G	2250
CHLORIDE		2.42290749	LB	S	
CHLORIDE COLOR SOLUTION		39.96092952	LB	L	35059

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CHLORIDE STANDARD SOLUTION		2.20264317	LB	S	22311
CHLOROACETIC ACID	79-11-8	3.64317181	LB	S	1125
CHLOROBENZENE	108-90-7	1.15332819	LB	L	1126
CHLOROFORM	67-66-3	12.63941850	LB	L	1128
CHLOROPLATINIC ACID	16941-12-1	.31828194	LB	S	2321
CHOLESTEROL	57-88-5	.25000000	LB	S	3194
CHRMOMIUM CHLORIDE		1.00000000	LB	S	
CHROMAZURAL S		.05506608	LB	S	
CHROME METAL POWDER		1.00000000	LB	S	
CHROMIC ACID, DISODIUM SALT	10588-01-9	1.00000000	LB	S	2883
CHROMIC CHLORIDE	10025-73-7	7.00000000	LB	S	2623
CHROMINUM NITRATE		1.10132159	LB	S	1132
CHROMIUM	7440-47-3	.44052863	LB	S	1999
CHROMIUM (III) NITRATE NONAHYDRATE	7789-02-8	11.75330396	LB	S	1132
CHROMIUM (VI) OXIDE	1333-82-0	15.01431718	LB	S	1826
CHROMIUM REAGENT (POWDER PILLOWS)		.11013216	LB	S	
CHROMIUM STANDARD		.55066079	LB	L	26912
CHROMIUM SULFIDE		.01101322	LB	S	
CHROMIUM(II)CHLORIDE	10049-05-5	1.04185022	LB	S	4413
CHROMIUM/POTASSIUM SULFATE		.25000000	LB	S	
CHROMOSORB		.33039648	LB	S	
CHROMOSORB 102		.33039648	LB	S	
CHROMOSORB 103 80-100 MESH		.33039648	LB	S	
CHROMOSORB 105 80-100 MESH		.11013216	LB	S	
CHROMOSORB G A/W 60-80 MESH		1.16079295	LB	S	
CHROMOSORB P		.05506608	LB	S	
CHROMOSORB P A/W 45-60 MESH		2.22026432	LB	S	
CHROMOSORB T 30/60		.44052863	LB	S	
CHROMOSORB W A/W /DMCS 80-100 MESH 8% CARBOWAX 20M		.22026432	LB	S	
CHROMOSORB W A/W DMCS 60-80		.44052863	LB	S	
CHROMOSORB W-HMDS 80-100 MESH 8% CARBOWAX 20M + 2%		.11013216	LB	S	
CHROMOXANE CYANINE		1.02202643	LB	S	
CINCHONINE	118-10-5	1.16740088	LB	S	6331
CIS-DICYCLOHEXANE-18-CROWN-6		.04405286	LB	S	
CIS-DICYCLOHEXANO-18-CROWN-6		.02202643	LB	S	
CITRIC ACID	77-92-9	40.85814978	LB	S	2884
CITRIC ACID TRISODIUM DIHYDRATE		9.03083700	LB	S	34244
CLARIDGE WHITE BOARD CLEANER		15.20310132	LB	L	27912
CLAYTON YELLOW		.05506608	LB	S	
CLEAN SOIL		.33039648	LB	S	
CLEANSER CREME		57.69515419	LB	L	13541
CLOROX BLEACH		162.16641410	LB	L	12915
CLOVER LAPPING AND GRINDING COMPOUND - GREASE MIX		4.00000000	LB	S	13757
CLOVER VALVE GRINDING COMPOUND		.31673128	LB	L	13757
CLP SEMIVOLATILES (3/90)		.01187742	LB	L	
CO-58 STANDARD SOLN		.02202643	LB	L	33126
CO-60 STANDARD SOLN		.01101322	LB	L	33126
COAL FLY ASH SOLUTION		21.77892291	LB	L	
COBALT	7440-48-4	1.26431718	LB	S	2002
COBALT BROMIDE		.22026432	LB	S	

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
COBALT NITRATE	10141-05-6	3.30837004	LB	S	2003
COBALT SULFATE, 7-HYDRATE	10026-24-1	1.00000000	LB	S	6348
COBALT(II) CHLORIDE	7646-79-9	1.24669604	LB	S	2001
COBALT(II) EXCHANGED ZEOLITE		2.00000000	LB	S	
COBALT(II) OXIDE	1307-96-6	8.81057269	LB	S	1975
COBALT-60 POINT SOURCE		.00002203	LB	S	32803
COBALTIC CHLORIDE		.02202643	LB	S	
COCHRANEX		1.00000000	LB	S	
COMET		20.72246696	LB	S	14333
COMPONENT COOLERY		.39647577	LB	S	
COMPRESSED AIR			LB	G	1608
COMPRESSOR OIL		.65985683	LB	L	31633
CONGO RED	573-58-0	.02202643	LB	S	2006
CONOCO TURBINE OIL #33		49.95116189	LB	L	12544
CONQ-R DUST		61.90969163	LB	L	10706
CONTACTENE		2.32374449	LB	L	24051
CONTROLLED PORE GLASS		.39647577	LB	S	
CONVALEX-10		.19823789	LB	S	
CONVOIL-20		43.76872247	LB	S	10707
COOLANT LIQUID		2.49689824	LB	L	
COOLING AGENT, LUBRICOOL		3.46936123	LB	L	39260
COPPER	7440-50-8	55.34911894	LB	S	2371
COPPER (I) CYANIDE	544-92-3	1.00000000	LB	S	2007
COPPER (II) NITRATE		1.10132159	LB	S	2123
COPPER IODIDE	7681-65-4	1.10132159	LB	S	4412
COPPER OXIDE (II)		5.50660793	LB	S	17383
COPPER OXIDE ON ALUMINA		1.10132159	LB	S	
COPPER(I) CHLORIDE	7758-89-6	5.00000000	LB	S	1757
COPPER(I) SULFIDE	1317-40-4	3.00000000	LB	S	2879
COPPER(II) CARBONATE HYDROXIDE	12069-69-1	2.25000000	LB	S	3183
COPPER(II) CHLORIDE	7447-39-4	4.00000000	LB	S	1672
COPPER(II) EXCHANGED ZEOLITE		2.00000000	LB	S	
COPPER(II) OXIDE	1317-38-0	28.96475771	LB	S	1142
CORI 200		1.06268722	LB	L	37549
CORI 300		1.14603524	LB	L	37545
COST BRONZE		.22026432	LB	S	
COULOMETER SOLUTION		8.33700441	LB	S	26996
COUMARIN	91-64-5	.02202643	LB	S	2218
CR-51 STANDARD SOLN		.02202643	LB	L	33126
CRC 2-26		1.97356828	LB	L	10719
CRC LECTRA CLEAN		4.22907489	LB	S	
CRDL DETECTION LMT STD		1.10132159	LB	L	35709
CREATININE	60-27-5	.16519824	LB	S	6168
CRESOL RED		.03524229	LB	S	2217
CRESOLSULFOPHTHALEIN SODIUM SALT		.05506608	LB	S	
CRYSTOL VIOLET		.05506608	LB	S	
CS-137 STANDARD SOLN		.01101322	LB	L	33126
CTI SILVER ZEOLITE TYPE III		1.00000000	LB	S	
CUPRIC ACETATE	142-71-2	1.25000000	LB	S	7068
CUPRIC IODATE		.22026432	LB	S	

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CUPRIC NITRATE	3251-23-8	2.07378855	LB	S	1141
CUPRIC SELENATE		.33039648	LB	S	
CUPRIC SULFATE	7758-98-7	22.00000000	LB	S	2125
CWWOTM CERTIFIED WASTEWATER STANDARD SOLUTIONS, LOW RANGE		.10557709	LB	L	
CYANEX 301		.22026432	LB	S	
CYANEX 302		.22026432	LB	S	
CYANIDE REAGENT (POWDER PILLOWS)		.66079295	LB	S	
CYANIDE STANDARD		1.10132159	LB	S	
CYCLOHEXANE	110-82-7	18.43101322	LB	L	1145
CYCLOHEXANECARBOXYLIC ACID	98-89-5	1.04185022	LB	S	7019
CYCLOHEXANONE	108-94-1	8.51623546	LB	L	1146
CYCLOHEXYLDINITRILOTETRAACETIC ACID		.30176211	LB	S	
D - CON INSECT KILLER		.95019383	LB	L	14898A
D-GLUCONIC ACID	299-27-4	.22026432	LB	S	6630
D-GLUCOSE ANHYDROUS	50-99-7	7.81938326	LB	S	1670
D-MANNITOL	69-65-8	5.75330396	LB	S	4211
D-TARTARIC ACID	147-71-7	14.20264317	LB	S	5209
DARINA GREASE 2		35.00000000	LB	L	15014
DARVAN 811		1.35440529	LB	L	39589
DARVAN 821A		1.04185022	LB	S	39586
DARVAN C		1.15645374	LB	L	21735
DARVAN NO. 7		1.20854626	LB	L	39587
DAVISON SILICA GEL		4.00000000	LB	S	
DAWN DISH SOAP		41.80852863	LB	L	19003
DBBP		.55066079	LB	S	
DDSA	19780-11-1	.52863436	LB	S	
DDT	50-29-3	.01101322	LB	S	3172
DE-OXYGENATION CATALYST		3.85462555	LB	S	
DEARBORN 727		19.98046476	LB	L	17342
DEARCIDE 717		.00000000	LB	L	10768
DEARCIDE 722		49.95116189	LB	L	10769
DECAFLUOROTRIPHENYLPHOSPHINE (25 MG/ML) (MEDS)		.00220264	LB	S	33831
DEEP GLOSS MAINTAINER FOR STAINLESS STEEL		1.34610793	LB	L	10777
DEGA		.11013216	LB	S	
DEGS		.11013216	LB	S	
DEGS ON 60-80 MESH DIATO S, 10%		.22026432	LB	S	
DESICCHLORA		2.00000000	LB	S	4777
DESK CLEANER - SOAP		1.05726872	LB	L	19559
DEUTERIUM CHLORIDE		.01762115	LB	S	
DEUTERIUM OXIDE	7789-20-0	.66668502	LB	L	2013
DEVARDA'S METAL	8049-11-4	12.50000000	LB	S	1971
DEXTRIN (YELLOW)		.22026432	LB	S	
DI [(1-HYDROXHEPTYL)BENZO]-18-CROWN-6		.00440529	LB	S	
DI-B-NAPHTHOL		.00220264	LB	L	
DI-CAMPHOR		1.00000000	LB	S	
DI-MANDELIC ACID		1.00000000	LB	S	
DI-N-OCTYL PHTHALATE	117-84-0	1.10132159	LB	S	2444
DI-SEC-OCTYL PHTHALATE	117-81-7	1.10132159	LB	S	2028
DI-T-BUTYLBENZO-21-CROWN-7		.00440529	LB	S	
DI-T-BUTYLDIBENZO-18-CROWN-6		.22026432	LB	S	

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DIAMMONIUM HEXAFLUOROSILICATE	1309-32-6	2.11013216	LB	S	3366
DIAMYL AMYL PHOSPHONATE		1.10132159	LB	S	
DIATOMACEOUS EARTH	68855-54-9	1.10132159	LB	S	2969
DIATOMACEOUS EARTH, NICKEL COATED		.55066079	LB	S	
DIATOPORT S 60-80 / 10% DOW 550 SILICONE		.22026432	LB	S	
DIATOPORT S 60-80 MESH		.04405286	LB	S	
DIATOPORT W 60-80 MESH		.66079295	LB	S	
DIAZALD	80-11-5	.11013216	LB	S	2284
DIBENZO 30-CROWN-10		.00220264	LB	S	
DIBENZO-18-CROWN-6	14187-32-7	.05506608	LB	S	3284
DIBENZO-21 CROWN 7		.00440529	LB	S	
DIBENZO-24-CROWN-8	14174-09-5	.01101322	LB	S	3257
DIBENZOYLMETHANE		.34361233	LB	S	5486
DIBUTYL PEROXIDE	110-05-4	.01753304	LB	L	5146
DIBUTYL PHTHALATE	84-74-2	.55066079	LB	S	1158
DICHLOROBENZENE IN METHANOL		.00263943	LB	L	
DICHLORODIFLUOROMETHANE	75-71-8	.04497311	LB	G	1236
DICHLOROISOPROPYL ETHER	108-60-1	.44052863	LB	S	4981
DIDYMIUM CARBONATE		2.00000000	LB	S	
DIETHYHEXYLORTHOPHOSPHORIC ACID		1.10132159	LB	S	
DIETHYL PHTHALATE	84-66-2	.66079295	LB	S	3272
DIETHYLDITHIOCARBAMIC ACID		.22026432	LB	S	1168
DIETHYLDITHOICARBAMIC ACID SODIUM SALT	148-18-5	.22026432	LB	S	2551
DIETHYLENE GLYCOL SUCCONATE		.11013216	LB	S	
DIETHYLENETRIAMINEPENTAACETIC ACID	49758-21-6	3.97356828	LB	S	13661
DIETHYLENETRIAMINEPENTAACETIC ACID 98+%	67-43-6	2.55066079	LB	S	1834
DIETHYLGLYOXINE		.25000000	LB	S	
DIFFUSION PUMP FLUID(D-7050)		1.10132159	LB	S	
DIHEXYLDIETHYLCARBAMOYLMETHYL PHOSPHONATE		1.05726872	LB	S	
DIHYDROXYDIPHENYL SULFONE		1.00000000	LB	S	
DIHYDROXYMALEIC ACID, IRON-FREC		.05506608	LB	S	
DIIODOMETHANE	75-11-6	5.94713656	LB	L	2487
DIISOBUTYLCARBINOL	108-82-7	1.04185022	LB	S	7211
DIISODECYL PHTHALATE		1.21145374	LB	S	
DIMERCAPTOPROPANOL		1.93281938	LB	S	
DIMETHYL METHYLPHOSPHONATE	756-79-6	1.10132159	LB	L	3225
DIMETHYL OXALATE	553-90-2	.00220264	LB	L	3224
DIMETHYL SULFOXIDE	67-68-5	5.46377313	LB	L	2448
DIMETHYLANILINE	121-69-7	1.24844912	LB	L	3432
DIMETHYLDICHLOROSILANE	75-78-5	1.24844912	LB	L	2483
DIMETHYLDIPHENYLPYROZOLEINDIONE		.05506608	LB	S	
DIMETHYLGLOXIME	95-45-4	.25000000	LB	S	2272
DIMETHYLGLYOXIME SODIUM SALT		1.26431718	LB	S	
DINONYLNAPTHALENESULFONIC ACID		.01101322	LB	S	2738
DIOCTYL SULFOSUCCINATE SODIUM SALT		.55066079	LB	S	
DIPHENYL CARBAZIDE	140-22-7	.33039648	LB	S	1724
DIPHENYL HEXATRIENE		.02202643	LB	S	
DIPHENYLAMINESULFONATE BARIUM SALT		.05506608	LB	S	
DIPHENYLBENZIDINE	531-91-9	.02202643	LB	S	
DIPHENYLCARBAZIDE		.02202643	LB	S	

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DIPHENYLCAROHYDAAZIDE		.05506608	LB	S	
DIPHENYLOXAZOLE 2,5-	92-71-7	.44052863	LB	S	2460
DIPHENYLTHIOCARBAZONE	60-10-6	.07709251	LB	S	2023
DIPOTASSIUM TETRABROMOPALLADATE	13826-93-2	1.00000000	LB	S	
DIPROPYL ETHER	111-43-3	.11013216	LB	S	5552
DISENFECTANT CLEANER, 3M		119.88278855	LB	L	30465
DISODIUM HEXAFLUOROSILICATE	16893-85-9	2.00000000	LB	S	2244
DMP 30	90-72-2	.13215859	LB	S	4643
DODECANE	112-40-3	35.02328634	LB	L	1770
DODECYL TRIMETHYLAMMONIUM BROMIDE	1119-94-4	.05506608	LB	S	3124
DOW CORNING 111 VALVE LUBRICANT & SEALANT		.83039648	LB	L	10832
DOW CORNING 200 FLUID (DIMETHYLPOLYSILOXANE)		41.95019383	LB	L	10835
DOW CORNING 710 FLUID		4.00000000	LB	S	10834
DOW CORNING BASE		1.05726872	LB	S	
DOW CORNING CURING AGENT		.66079295	LB	S	
DOW CORNING STOPCOCK GREASE SILICONE LUBRICANT		.79182819	LB	L	14882
DOW-CORNING 200 OIL		40.00000000	LB	L	
DOWEX 1 X 4		3.00000000	LB	S	15055
DOWEX 1-1X 50-100 MESH		4.00000000	LB	S	
DOWEX 1-X2 ANION RESIN,100-200 MESH, CL FORM		1.00000000	LB	S	
DOWEX 1-X4 20-50 MESH		1.00000000	LB	S	
DOWEX 11		1.00000000	LB	S	
DOWEX 1X-4		312.77533040	LB	S	
DOWEX 1X2 RESIN		1.00000000	LB	S	
DOWEX 2-X4 20-50 MESH		1.00000000	LB	S	
DOWEX 2-X8 50-100 MESH		1.00000000	LB	S	
DOWEX 21K 16-20 MESH		1.00000000	LB	S	
DOWEX 21K 20-50 MESH		2.00000000	LB	S	
DOWEX 21K 50-100 MESH		1.00000000	LB	S	
DOWEX 2X7.5 20-50 MESH		1.00000000	LB	S	
DOWEX 3 20-50 MESH		1.00000000	LB	S	
DOWEX 50 20-50 MESH		1.00000000	LB	S	
DOWEX 50 X 4		5.00000000	LB	S	
DOWEX 50-100 MESH 1X4		312.77533040	LB	S	15055
DOWEX 50W-X02?		1.00000000	LB	S	
DOWEX 50WX1		1.00000000	LB	S	
DOWEX 50X12 100-200 MESH		1.00000000	LB	S	
DOWEX 50X12 50-100 MESH		10.00000000	LB	S	
DOWEX 50X4		1.00000000	LB	S	
DOWEX 50X4 20-50 MESH		1.00000000	LB	S	
DOWEX 50X8 40-50 MESH		20.00000000	LB	S	
DOWEX CHELATING RESIN A-1 50-100 MESH		1.00000000	LB	S	
DOWEX I X 8 -100		13.21585903	LB	S	
DOWEX MSA-1 20-50 MESH		1.00000000	LB	S	35186
DOWEX MWA-1		1.00000000	LB	L	
DPD TOTAL CHLORIDE REAGENT (POWDER PILLOWS)		.11013216	LB	S	
DRI-MOLY LUBRICANT		.87224670	LB	L	10885A
DRICOTE		.13215859	LB	S	
DRIRITE		10.00000000	LB	S	
DUBL-CHEK CLEANER/REMOVER #DR-60		.46916300	LB	L	10864

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DUBL-CHEK DEVELOPER #D-100		.46916300	LB	L	15746
DUBL-CHEK PENETRANT DP-51 STEP 1		.46916300	LB	L	18346
DUOLITE A-101D		1.00000000	LB	S	
DUOLITE A-6		1.00000000	LB	S	
DUOLITE A-7		1.00000000	LB	S	
DUOLITE ARA-3669		1.00000000	LB	L	
DUOLITE C-3		2.00000000	LB	S	
DUOLITE CC-3		1.00000000	LB	S	
DUOLITE CS-100		1.00000000	LB	S	19903
DUOLITE CS-346		1.66079295	LB	S	
DUOLITE ES-15		1.00000000	LB	S	
DUOLITE ES-340		1.00000000	LB	S	
DUOLITE ES-368		1.00000000	LB	S	
DUOLITE ES346		1.00000000	LB	S	
DUOLITE GT-73		2.00000000	LB	L	33689
DUOLITE S-30		1.00000000	LB	S	
DUOSEAL PUMP OIL		3.62563877	LB	L	10890
DUST OFF		2.21711894	LB	L	30138
DYKEN STEEL BLUE, LAYOUT FLUID		.62422456	LB	L	10929
DYSPROSIUM CHLORIDE		.22026432	LB	S	
DYSPROSIUM NITRATE		1.10132159	LB	S	
DYSPROSIUM OXIDE	7429-91-6	1.00660793	LB	S	5402
EASY OFF OVEN CLEANER		26.60542731	LB	L	10938
EASYPOXY K-20 PART A ADHESIVE		.93039648	LB	L	10939
EDTA (DISODIUM)		2.20264317	LB	S	
EDWARDS SUPERGRADE A VACUUM PUMP OIL		88.14977974	LB	L	12388
ELEC MTR/EQP CLNR, 40-620 HD		.98678414	LB	L	30874
ELECTROLYTIC IRON		.25000000	LB	S	
ELMER'S CONTACT CEMENT		2.49689824	LB	L	10978
EPON RESIN		1.26692511	LB	L	32328
EPOXI-PATCH KIT		.29048458	LB	L	32504
EPOXI-PATCH KIT 1C WHITE PART B HARDENER		.13083700	LB	L	32505
ERBIUM	7440-52-0	.52788546	LB	L	31188
ERBIUM NITRATE	10031-51-3	1.10132159	LB	S	5108
ERBIUM OXIDE	12061-16-4	.26431718	LB	S	5175
ERICHROME BLACK T	1787-61-7	.27533040	LB	S	2225
ERIOCHROME, CYANINE R		.22026432	LB	S	
ESTUARAIN SEDIMENT SOLUTIONS WITH CERT		.22026432	LB	S	
ETHANE	74-84-0	.29550049	LB	G	1182
ETHANE DIOIC ACID	6153-56-6	27.22026432	LB	S	3558
ETHANEDIYLIDENEDINITRILODIPHENOL		.02202643	LB	S	
ETHYL ACETATE	141-78-6	6.52658590	LB	L	2027
ETHYL IODIDE	75-03-6	.22026432	LB	L	1268
ETHYL RED		.00440529	LB	S	
ETHYLENE DIAMENE		.44052863	LB	S	
ETHYLENE DICHLORIDE	107-06-2	12.02052863	LB	L	1159
ETHYLENE GLYCOL	107-21-1	23.09107269	LB	L	1201
ETHYLENE, TETRAFLUORO-, POLYMER	9002-84-0	.35242291	LB	S	14893
ETHYLENEDIAMINE	107-15-3	1.31971366	LB	L	1205
ETHYLENEDIAMINETETRAACETIC ACID CELL CULTURE TESTED	60-00-4	1.10132159	LB	S	1206

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT	6381-92-6	484.84140969	LB	S	1180
EUROPIUM	7440-53-1	.44052863	LB	S	4435
EUROPIUM NITRATE	63026-01-7	.05506608	LB	S	7528
EUROPIUM OXIDE	1308-96-9	1.26431718	LB	S	5188
EUROPIUM-152 POINT SOURCE		.00002203	LB	S	32803
FEL-PRO GASKET SEALER		1.74202203	LB	L	13655
FERRIC AMMONIUM CHLORIDE		1.00000000	LB	S	
FERRIC AMMONIUM SULFATE	10138-04-2	11.10132159	LB	S	1210
FERRIC NITRATE CRYSTALLINE AR GRADE	10421-48-4	17.66299559	LB	S	1214
FERRIC NITRATE, F3002	7782-61-8	7.70925110	LB	S	3411
FERRIC SULFATE	10028-22-5	8.99779736	LB	S	1216
FERROSO FERRIC OXIDE		.22026432	LB	S	
FERROUS AMMONIUM SULFATE HEXAHYDRATE	10045-89-3	2.20264317	LB	S	1217
FERROUS CARBONATE	563-71-3	1.00000000	LB	S	6520
FERROUS CHLORIDE	7758-94-3	.50000000	LB	S	6259
FERROZINE	69898-45-9	.01101322	LB	S	4505
FILLING SOLUTION 10% POTASSIUM NITRATE		.15836564	LB	L	
FILLING SOLUTION 4M KCL SATURATED/AGCL		.15836564	LB	L	
FILLING SOLUTION AG/AGCL		.15836564	LB	L	
FILLING SOLUTION SATURATED/AGCL		.15836564	LB	L	
FILTER COUNT		8.33700441	LB	S	
FISHERBRAND NBS CONDUCTIVITY STANDARDS		8.92126432	LB	L	32396
FLUID FILM RUST & CORROSION PREVENTIVE		.93039813	LB	L	11099
FLUORESCEIN SODIUM	518-47-8	.01101322	LB	S	1221
FLUORIDE	16984-48-8	2.42290749	LB	S	13019
FLUORIDE STANDARD SOLUTION		12.77746762	LB	L	22312
FLUOROCHEMICAL		18.70264317	LB	S	
FLUOROLUBE	9002-83-9	1.05506608	LB	S	3094
FLUOROSILICIC ACID	16961-83-4	1.00000000	LB	S	2966
FLURAN		4.40528634	LB	S	18093
FLUROROPAK 20-80 MESH		1.00000000	LB	S	
FORMALDEHYDE	50-00-0	5.70602643	LB	L	1224
FORMIC ACID	64-18-6	51.52222863	LB	L	1226
FORMIC ACID, SODIUM SALT	141-53-7	12.33480176	LB	S	1494
FORMIC ACID,(88%)		5.94713656	LB	S	
FREON TMC			LB	G	
FULLER'S EARTH		.25000000	LB	S	4566
FUROIN	552-86-3	.23127753	LB	S	4844
GADOLINIUM	7440-54-2	.77312775	LB	S	4436
GADOLINIUM NITRATE		2.33158590	LB	S	3091
GADOLINIUM OXIDE		1.17621145	LB	S	1229
GALLIC ACID	149-91-7	1.00000000	LB	S	2417
GALLIUM OXIDE	12024-21-4	.07709251	LB	S	5640
GALLIUM(III) NITRATE	13494-90-1	.22026432	LB	S	4730
GALLIUM, ELEMENTAL	7440-55-3	.51762115	LB	S	2815
GAMMA ALUMINA		1.10132159	LB	S	
GASOLINE	8006-61-9	.65985683	LB	L	18170
GE WHITE RTV 102		.84488068	LB	L	12135
GELATIN	9000-70-8	4.00000000	LB	S	2399
GENERAL PURPOSE CLEANER		119.88278855	LB	L	30476

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
GERMANIUM DIOXIDE	1310-53-8	.11013216	LB	S	5693
GLASS BEADS		.27533040	LB	S	19489
GLASS BEADS 230 MESH		1.00000000	LB	S	
GLASS BEADS 60-80 MESH		.22026432	LB	S	
GLASS BEADS 80-140 MESH		1.00000000	LB	S	
GLASS CLEANER, 3M		119.88278855	LB	L	30477
GLASS PLUS		1.74202203	LB	L	17320
GLUCONIC ACID		8.81057269	LB	S	
GLUCOSE	4926-26-5	4.27533040	LB	S	1670
GLUCOSE, ALPHA-D-	492-62-6	.11013216	LB	S	5610
GLUTARALDEHYDE	111-30-8	.11894273	LB	L	4503
GLUTARIC ANHYDRIDE		.85903084	LB	S	
GLUTARONITRILE		.22026432	LB	S	
GLYCERIC ACID		.05506608	LB	S	
GLYCERIN	56-81-5	17.39855507	LB	L	1231
GLYCINE	56-40-6	2.31277533	LB	S	2536
GLYCOLIC ACID, CALCIUM SALT		.02202643	LB	S	
GLYOXAL-BIS (2-HYDROXYANIL)		.12114537	LB	S	
GLYOXYLIC ACID	298-12-4	1.65198238	LB	L	5975
GLYOXYLIC ACID MONOHYDRATE	563-96-2	.05506608	LB	L	4193
GLYPTAL #1201 RED ENAMEL		2.49689824	LB	L	11219
GLYPTAL #1276 LAQUER CEMENT		2.49689824	LB	L	11220
GLYXAL	107-22-2	1.18770925	LB	L	3079
GOLD POTASSIUM CYANIDE		.06607930	LB	S	
GOLD STANDARD	7440-57-5	.44052863	LB	S	3357
GOLD(III) CHLORIDE	13453-07-1	.72014097	LB	S	5858
GRANULAR ACTIVATED CARBON		.04405286	LB	S	
GRAPHAC		.22026432	LB	S	
GRAPHITE	7782-42-5	2.90726872	LB	S	2256
GRAPHOKOTE #220 DRY-FILM LUBRICANT		1.18774229	LB	L	21593
GSI 112 LIQUID CLEANER		2.11453744	LB	S	
GTC-59		2.72246696	LB	S	
H20-1		.22026432	LB	S	
H2O, TRACES METALS IN		.11013216	LB	S	
HAFNIUM OXIDE		.05506608	LB	S	3353
HAFNIUM OXYCHLORIDE		.00220264	LB	S	
HAFNIUM SULFATE	15823-43-5	.05506608	LB	S	
HALOPORT F		1.00000000	LB	S	
HANDI-KOTER OIL FOR AIR FILTERS		3.74534736	LB	L	12790
HARDNESS BUFFER		1.00000000	LB	S	11263
HARDNESS REAGENT SET, (100 TESTS)		12.67621145	LB	S	
HAYE SEP A		.16519824	LB	S	
HAYE SEP S		.16519824	LB	S	
HAYESEP D		.16519824	LB	S	
HAZARDOUS SUBSTANCES MIX 1		.02202643	LB	S	
HAZARDOUS SUBSTANCES MIX 2		.02202643	LB	S	
HE 175 VACUUM PUMP OIL		2.81698678	LB	L	32723
HE-200 LEYBOLD VERACUS VACUUM PUMP OIL		29.01277533	LB	L	33100
HEAVY DUTY CLEANER, 3M		119.88278855	LB	L	30459
HELIUM	7440-59-7	.01965417	LB	G	1242

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
HEMATOXYLIN	517-28-2	.04405286	LB	S	5856
HEXAAMMONIUM MOLYBDATE	12027-67-7	15.35132159	LB	S	3382
HEXADECANE	544-76-3	1.24844912	LB	L	1245
HEXADECYLPYRIDINIUM BROMIDE		.22026432	LB	S	
HEXADECYLTRIMETHYLAMMONIUM BROMIDE	57-09-0	1.10132159	LB	S	2731
HEXAMETHYLENETETRAMINE	100-97-0	1.10132159	LB	S	1246
HEXANE	110-54-3	79.26508811	LB	L	1247
HEXANOHYDROXAMIC ACID		.05506608	LB	S	
HEXANOIC ACID	142-62-1	.22026432	LB	L	1768
HEXANOL	66-25-1	.26394273	LB	L	5539
HI-TECH 02009 TMC CLEANER AND ROSIN FLUX REMOVER		1.00000000	LB	L	10003
HIGH VACUUM GREASE		.77048458	LB	L	10839
HIGH VOLTAGE DIELECTRIC FLUID		.74008811	LB	L	31333
HIGH-PURITY ALUMINUM STANDARD		1.71562775	LB	L	26917
HIGH-PURITY ANTIMONY STANDARD		.65985683	LB	L	26866
HIGH-PURITY ARSENIC STANDARD		.65985683	LB	L	26869
HIGH-PURITY BARIUM STANDARD		.55066079	LB	L	26916
HIGH-PURITY BERYLLIUM STANDARD		.65985683	LB	L	26915
HIGH-PURITY BISMUTH STANDARD		1.43171806	LB	L	26874
HIGH-PURITY CADMIUM STANDARD		.55066079	LB	L	26914
HIGH-PURITY CALCIUM STANDARD		1.43171806	LB	L	26913
HIGH-PURITY CERIUM STANDARD		.66079295	LB	L	32401
HIGH-PURITY CESIUM STANDARD		.55066079	LB	L	26873
HIGH-PURITY COBALT STANDARD		.55066079	LB	L	26911
HIGH-PURITY COPPER STANDARD		.55066079	LB	L	26910
HIGH-PURITY DYSPROSIUM STANDARD		.44052863	LB	L	32404
HIGH-PURITY EUROPIUM STANDARD		.66079295	LB	L	32403
HIGH-PURITY IRON STANDARD		1.43171806	LB	L	26909
HIGH-PURITY LANTHANUM STANDARD		.79182819	LB	L	32405
HIGH-PURITY LEAD STANDARD		.55066079	LB	L	26867
HIGH-PURITY LITHIUM STANDARD		.55066079	LB	L	26908
HIGH-PURITY MAGNESIUM STANDARD		1.43171806	LB	L	26906
HIGH-PURITY MANGANESE STANDARD		.55066079	LB	L	26907
HIGH-PURITY MERCURY STANDARD		1.95317621	LB	L	32400
HIGH-PURITY MOLYBDENUM STANDARD		.55066079	LB	L	26918
HIGH-PURITY NEODYMIUM STANDARD		.66079295	LB	L	32406
HIGH-PURITY NICKEL STANDARD		1.43171806	LB	L	26901
HIGH-PURITY PHOSPHORUS STANDARD		1.43171806	LB	L	26061
HIGH-PURITY POTASSIUM STANDARD		1.43171806	LB	L	26919
HIGH-PURITY RHODIUM STANDARD		.79182819	LB	L	32398
HIGH-PURITY RUTHENIUM STANDARD		.44052863	LB	L	32397
HIGH-PURITY SELENIUM STANDARD		.52788546	LB	L	26868
HIGH-PURITY SILVER STANDARD		.65985683	LB	L	26920
HIGH-PURITY SODIUM STANDARD		2.96935573	LB	L	26921
HIGH-PURITY STRONTIUM STANDARD		.55066079	LB	L	26871
HIGH-PURITY TELLURIUM STANDARD		.39591410	LB	L	32408
HIGH-PURITY THORIUM STANDARD		.66079295	LB	L	32407
HIGH-PURITY TIN STANDARD		.33039648	LB	L	26064
HIGH-PURITY TITANIUM STANDARD		.55066079	LB	L	32399
HIGH-PURITY VANADIUM STANDARD		.55066079	LB	L	26922

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
HIGH-PURITY YTTRIUM STANDARD		.55066079	LB	L	26870
HIGH-PURITY ZINC STANDARD		.55066079	LB	L	26923
HIONIC-FLUOR		1.10132159	LB	S	
HIPPURIC ACID	495-69-2	.22026432	LB	S	6292
HOLMIUM	7440-60-0	.33039648	LB	S	
HOLMIUM NITRATE	14483-18-2	.11013216	LB	S	4388
HOLMIUM OXIDE	12055-62-8	2.22687225	LB	S	6518
HYDRATED LITHIUM PERCHLORATE		1.00000000	LB	S	
HYDRAZINE	302-01-2	3.32599119	LB	L	1651
HYDRAZINE DIHYDROCHLORIDE	5341-61-7	1.76211454	LB	S	1825
HYDRAZINE HYDRATE	10217-52-4	1.10132159	LB	L	
HYDRAZINE SULFATE	10034-93-2	3.54185022	LB	S	2298
HYDRAZINE, MONOHYDRATE	7803-57-8	2.23568282	LB	L	3827
HYDRIODIC ACID	10034-85-2	7.16740088	LB	S	2035
HYDROCHLORIC ACID BLANK		.22026432	LB	L	31586
HYDROFLUORIC ACID	7664-39-3	40.47444934	LB	L	1251
HYDROGEN	1333-74-0	.00337462	LB	G	1252
HYDROGEN BROMIDE	10035-10-6	32.07065242	LB	L	2034
HYDROGEN CHLORIDE	7647-01-0	254.69541850	LB	L	1250
HYDROGEN EXCHANGED ZEOLITE		2.00000000	LB	S	
HYDROGEN IN AIR			LB	G	
HYDROGEN PEROXIDE	7722-84-1	51.34715859	LB	L	1257
HYDROQUINONE	123-31-9	3.00000000	LB	S	1262
HYDROSULFITE		.50000000	LB	S	
HYDROXLAMINE HYDROCHLORIDE	5470-11-1	25.01101322	LB	S	1263
HYDROXY ISOBUTYRIC ACID		1.22026432	LB	S	
HYDROXYACETIC ACID	79-14-1	4.68061674	LB	S	2264
HYDROXYAMINE HYDROCHLORIDE		6.60792952	LB	S	
HYDROXYETHYL GLYCINE		.05506608	LB	S	
HYDROXYFLAVONE		.01101322	LB	S	2436
HYDROXYISOBUTYRIC ACID		.22026432	LB	S	
HYDROXYLAMINE NITRATE		1.10132159	LB	S	1264
HYDROXYLAMINE SULFATE	10039-54-0	11.56387665	LB	S	1688
HYPOPHOSPHOROUS ACID	6303-21-5	3.00000000	LB	L	1687
ICP-MS CALIBRATION STANDARD (ICPMS-1)		.44052863	LB	L	32203
ICP-MS CALIBRATION STANDARD (ICPMS-2)		.44052863	LB	L	32204
ICP-MS CALIBRATION STANDARD (ICPMS-3)		.44052863	LB	L	32205
ICP-MS CALIBRATION STANDARD (ICPMS-4)		.44052863	LB	L	32206
ICSI STD		1.10132159	LB	S	
ICSII STD		.65985683	LB	L	
ICSIII STD		.65985683	LB	L	
ICSIV STD		.65985683	LB	L	
ICSV STD		.65985683	LB	L	
ICV-2		.27533040	LB	S	
ICV-3		2.47797357	LB	S	
ICV-4		.55066079	LB	S	
IE-95		2.00000000	LB	S	
IE-96		357.92951542	LB	S	
IMINODIACETIC ACID	142-73-4	2.20264317	LB	S	1265
IMINODIACETIC ACID, DISODIUM SALT HYDRATE		1.10132159	LB	S	35160

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
IMNODIACETIC ACID DISODIUM SALT HYDRATE		1.10132159	LB	S	
IMP METAL GLOSS POLISH		2.00000000	LB	S	
INDIGO	482-89-3	.02202643	LB	S	3085
INDIGO CARMINE	860-22-0	.09911894	LB	S	1682
INDIGO DISULFONIC ACID		.01101322	LB	S	
INDIUM	7440-74-6	4.27050661	LB	L	34240
INDIUM OXIDE	1312-43-2	.02202643	LB	S	6519
INDOLE	120-72-9	.22026432	LB	S	3466
INDY-5 PARTS CLEANER		.00000000	LB	S	
INFUSURIAL EARTH		5.00000000	LB	S	
INITIAL VERIFICATION STANDARD		1.10132159	LB	S	26033
INLAND TW PUMP OIL		9.99023238	LB	L	
INSECT SPRAY		1.10855947	LB	L	
INSECTICIDE SYNERGIZED PYRETHRINS		.74008811	LB	S	
INTERNAL FILLING SOLUTION		.33370044	LB	L	34067
INTERNAL STANDARD MIX		.02202643	LB	S	
IODIC ACID	7782-68-5	10.52863436	LB	S	2363
IODINE	7553-56-2	9.22687225	LB	S	1266
ION EXCHANGE RESIN		2.08370044	LB	S	25732
ION EXCHANGE RESIN, RESORCINOL-FORMALDEHYDE EQUIVALENT TO BS		22.02643172	LB	S	23312
IONAC A-580		2.00000000	LB	S	
IONAC A-641		1.00000000	LB	S	
IONAC A-935		1.00000000	LB	S	
IONAC DECALSO ADSR		.01101322	LB	S	
IONAC DECALSO BICS		.01101322	LB	S	
IONEX AG 400 - G5		7.60792952	LB	S	
IONEX AG-400-B3		2.20264317	LB	S	
IONEX AG-900-E16		2.20264317	LB	S	
IONEX AG-900-G5		4.40528634	LB	S	
IONEX PB-400-133		1.10132159	LB	S	
IONEX PB-400-B3		.55066079	LB	S	
IONEX TYPE AG 900-G5 SILVER ZEOLITE		2.00000000	LB	S	
IONEX ZEOLON 900		.55066079	LB	S	
IONIC STRENGTH ADJUSTOR 5M NA-N-O3, 94 SERIES		.12114537	LB	L	22634
IRIDIUM	7439-88-5	.00220264	LB	S	4581
IRON	7439-89-6	85.66079295	LB	S	1269
IRON (II) SULFIDE	1317-37-9	3.25770925	LB	S	2301
IRON (III) HYDROXIDE ALPHA		.01101322	LB	S	
IRON (III) HYDROXIDE GAMMA		.02202643	LB	S	
IRON (III) OXIDE	1309-37-1	15.88325991	LB	S	1666
IRON (III) PHOSPHATE		2.20264317	LB	S	3329
IRON 4 AMMONIUM CITRATE		1.00000000	LB	S	
IRON BIHYDROGEN		.25000000	LB	S	
IRON DISULFIDE	12068-85-8	.55066079	LB	S	7162
IRON III AMMONIUM SULFATE DODECAHYDRATE		1.10132159	LB	L	
IRON IODIDE		.05506608	LB	S	
IRON(II) CHLORIDE TETRAHYDRATE	13478-10-9	.22026432	LB	S	1218
IRON(II) SULFATE	7720-78-7	13.40088106	LB	S	2871
IRON(III) CHLORIDE	7705-08-0	12.31057269	LB	S	1211
ISC III		1.10132159	LB	S	

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ISOAMYL ALCOHOL	123-51-3	2.52857048	LB	L	2037
ISOCUT FLUID		1.57048458	LB	S	
ISOPAR L		9.99023238	LB	L	
ISOPAR M	64742-47-8	8.33700441	LB	S	1613
ISOPROPENYLOXYTRIMETHYLSILANE		.02202643	LB	S	
ISOPROPYL ALCOHOL	67-63-0	27.35396476	LB	L	1279
ISOPROPYLBENZENE IN METHANOL		.00348018	LB	L	31041
IX8-50		11.00000000	LB	S	
JERGENS HAND CREAM		38.00775330	LB	L	18659
JET-LUBE TFW ANTI-SEIZE THREAD SEALANT		1.24844912	LB	L	13362
JIF-ACTION CONTACT CLEANER		2.96035242	LB	L	13536
K3CR (SCN)6 4H20		.22026432	LB	S	
KAOLIN	1332-58-7	1.00000000	LB	S	2362
KATALCO CATALYST		.05947137	LB	S	
KCL/AG CL 4M		2.11453744	LB	S	
KELEX 100		.44052863	LB	S	
KELEX 120		1.04185022	LB	S	
KERODEX 51 FOR DRY WORK		.31673128	LB	L	11377
KEROSENE	8008-20-6	21.22891388	LB	L	1284
KETOMALONIC ACID		.05506608	LB	S	
KNMO4 0.2M		.22026432	LB	S	
KODAK HARDNER		.22026432	LB	S	
KODAK RAPID FIXER		4.99379648	LB	L	13119
KOH		.13215859	LB	S	
KRYLON BELT DRESSING #1330		2.05875330	LB	L	15912
KRYLON BRIGHT GOLD ENAMEL #1701		1.02937665	LB	L	14524
KRYLON BRIGHT SILVER ENAMEL #1401		2.05875330	LB	L	14008
KRYLON CRYSTAL CLEAR ENAMEL #1301		5.14688326	LB	L	11419
KRYLON CRYSTAL CLEAR SPRAY COATING 1301		3.64240969	LB	L	11419
KRYLON DULLING SPRAY #1310		1.02937665	LB	L	11420
KRYLON FLUORESCENT SPRAY PAINT RED ORANGE 3101		.61850220	LB	L	11421A
KRYLON FLUORESCENT SPRAY PAINT YELLOW ORANGE 3102		.87101101	LB	L	11421A
KRYLON GLOSSY BLACK ENAMEL #1601		1.02937665	LB	L	18266
KRYLON GREEN PRIMER #1346		1.02937665	LB	L	15911
KRYLON INT/EXT ENAMEL ANTIQUE WHITE 1503		1.02937665	LB	L	11422
KRYLON INT/EXT ENAMEL CHARCOAL GRAY 1603		1.28276167	LB	L	18266
KRYLON INT/EXT ENAMEL FLAT WHITE 1502		5.14688326	LB	L	11422
KRYLON INT/EXT ENAMEL OR ENGINE COLOR BABY BLUE 1902		1.02937665	LB	L	11422A
KRYLON INT/EXT ENAMEL OR ENGINE COLOR HOT PINK 2110		.95019383	LB	L	11422A
KRYLON INT/EXT ENAMEL OR ENGINE COLOR SHADOW GRAY 1604		.75000000	LB	L	11422A
KRYLON INT/EXT ENAMEL OR ENGINE COLOR SMOKE GRAY 1608		2.00000000	LB	L	11422A
KRYLON INT/EXT ENAMEL OR ENGINE COLOR TRUE BLUE 1910		.75000000	LB	L	11422A
KRYLON INT/EXT ENAMEL REGAL BLUE 1901		.75000000	LB	L	18266
KRYLON INT/EXT ENAMEL ULTRA FLAT BLACK 1602		35.24229075	LB	L	21081
KRYLON INT/EXT ENAMEL ULTRA-FLAT BLACK 1602		2.80875330	LB	L	18266
KRYLON LET-GO		2.05875330	LB	L	14511
KRYLON MATTE FINISH #1311		6.17625991	LB	L	11423
KRYLON SILICONE LUBE #1349		.79182819	LB	L	17601
KRYPTON	7439-90-9	2.47052955	LB	G	1285
KS-7471 GREASE		1.00000000	LB	S	

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
L&R NOFOME WATERLESS NO.1 WATCH CLEANING SOLUTION		19.60863436	LB	L	14598
LA-CO T-O-T PIPE JOINT COMPOUND		.62422456	LB	L	11434
LACTIC ACID	50-21-5	8.87222026	LB	L	2861
LAMPBLACK,NBR-1		.22026432	LB	S	
LANTHANUM	7439-91-0	4.62555066	LB	S	1901
LANTHANUM CARBONATE	54451-24-0	1.00000000	LB	S	7533
LANTHANUM CHLORIDE	10099-58-8	.19823789	LB	S	1286
LANTHANUM IODATE		.22026432	LB	S	
LANTHANUM NITRATE	10277-43-7	36.57488987	LB	S	2279
LANTHANUM OXIDE	1312-81-8	23.44273128	LB	S	2591
LANTHANUM PHOSPHATE		.22026432	LB	S	
LAYOUT FLUID REMOVER		.93039813	LB	L	22187
LEAD	7439-92-1	14.55066079	LB	S	1288
LEAD ACETATE TRIHYDRATE	6080-56-4	1.10132159	LB	S	2246
LEAD CARBONATE	598-63-0	1.10132159	LB	S	1289
LEAD CHLORIDE	7758-95-4	7.70264317	LB	S	1290
LEAD CHROMATE	7758-97-6	.74339207	LB	S	2333
LEAD DIOXIDE	1309-60-0	6.22026432	LB	S	1864
LEAD FLUORIDE	7783-46-2	1.00000000	LB	S	4448
LEAD IODATE		.30837004	LB	S	
LEAD IODIDE	10101-63-0	1.10132159	LB	S	2577
LEAD ISOTOPIC STANDARD		.14317181	LB	S	
LEAD NITRATE	10099-74-8	15.20925110	LB	S	1291
LEAD PERCHLORATE	13637-76-8	1.00000000	LB	S	1294
LEAD SULFIDE	1314-87-0	6.60792952	LB	S	6757
LEAD TETROXIDE	1314-41-6	7.00000000	LB	S	6256
LEAD ZEOLITE, TYPE X		1.00000000	LB	S	
LEAK DETECTOR FLUID (LEAK TRACY)		.52863436	LB	S	
LEAK LOCK JOINT SEALING COMPOUND		.26431718	LB	S	11444A
LECOCEL ACCELERATOR		6.00000000	LB	S	17853
LECOSORB		1.00000000	LB	S	39259
LECTRA CLEAN		15.70638767	LB	L	21899
LEWATIT UMP 950		5.00000000	LB	S	
LI2 CO3		1.10132159	LB	S	
LINALOOL	78-70-6	.22026432	LB	S	
LINDE 10XPLTS		.17621145	LB	S	
LINDE AW 30		1.04185022	LB	S	
LINDE AW-500		5.00000000	LB	S	
LINDE AW50		1.04185022	LB	S	
LINDE NAY		1.00000000	LB	S	
LIQUI-NOX		9.99023238	LB	L	31130
LITHIUM	7439-93-2	.23348018	LB	S	2578
LITHIUM ALUMINATE	12003-67-7	1.10132159	LB	S	4950
LITHIUM BROMIDE	7550-35-8	1.00000000	LB	S	1705
LITHIUM CARBONATE	554-13-2	12.28198238	LB	S	1614
LITHIUM CHLORIDE	7447-41-8	9.75000000	LB	S	1615
LITHIUM FLUORIDE	7789-24-4	12.60132159	LB	S	2238
LITHIUM FORM MOLECULAR SIEVE		.01101322	LB	S	
LITHIUM FORMATE MONOHYDRATE, 98%	6108-23-2	.88105727	LB	S	39568
LITHIUM HYDROXIDE MONOHYDRATE	1310-66-3	29.88325991	LB	S	1302

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
LITHIUM IODIDE	10377-51-2	.11013216	LB	S	6445
LITHIUM METABORATE	13453-69-5	2.20264317	LB	S	2281
LITHIUM NITRATE 99.99%	7790-69-4	16.86343612	LB	S	1616
LITHIUM OXIDE	12057-24-8	1.00000000	LB	S	34650
LITHIUM PHOSPHATE	10377-52-3	1.00000000	LB	S	
LITHIUM SULFATE	10377-48-7	9.85792952	LB	S	2759
LITHIUM TETRABORATE		4.10132159	LB	S	
LITHIUM TETRABORATE DIHYDRATE		1.10132159	LB	S	
LITHIUM-7 HYDROXIDE MONOHYDRATE	76576-68-6	2.00000000	LB	S	7530
LO-23 GEAR OIL		1.87267368	LB	L	30875
LOCKTIGHT		.00527885	LB	L	
LOCTITE SILICONE		1.24000000	LB	S	31697
LONG LIVED MIXED RADIONUCLIDE		.00004405	LB	S	32803
LOW RESISTANCE CONTACT CEMENT		.19823789	LB	S	
LOW UV IPC A		.08810573	LB	S	
LP159 UCON -50 LB 1200X		.22026432	LB	S	
LPS CONTACT CLEANER		1.05726872	LB	S	
LUBALL LUBRICATING COMPOUND		1.00000000	LB	S	31637
LUBREASE CHAIN AND CABLE LUBRICANT		4.11750661	LB	L	11490A
LUBRICANT COATING, BONDED		.57259361	LB	L	
LUBRICANT OIL		.65985683	LB	L	
LUBRIKO M-32 GREASE		48.94933921	LB	S	14277
LUBRIPLATE #630-AA		10.65914097	LB	L	11494
LUDOX HS		3.00000000	LB	S	
LUTETIUM STD. 1000PPM	7439-94-3	.01101322	LB	S	4389
LUTETIUM NITRATE		.05506608	LB	S	
LUTETIUM OXIDE		.02422907	LB	S	4599
LYSOL DEODORANT SPRAY		125.42558590	LB	L	14314
M-CRESOL PURPLE	2303-01-7	1.10132159	LB	S	1305
M-CRESOLSULFONEPHTHALEIN		.00220264	LB	S	
M-DIETHYLAMINOPHENOL		.22026432	LB	S	
M-NITROBENZOIC ACID		1.00000000	LB	S	
MACROSORB-T ION EXCHANGER		.22026432	LB	S	
MAG TAPE HEAD CLEANER		.13215859	LB	S	
MAGANESE CHIYSS		2.00000000	LB	S	
MAGNESITE	546-93-0	1.10132159	LB	S	1308
MAGNESIUM	7439-95-4	7.23348018	LB	S	1617
MAGNESIUM ACETATE	142-72-3	.25000000	LB	S	5887
MAGNESIUM CHLORIDE	7786-30-3	15.23348018	LB	S	5056
MAGNESIUM CHLORIDE HEXAHYDRATE	7791-18-6	2.20264317	LB	S	1309
MAGNESIUM FLUORIDE	7783-40-6	2.10132159	LB	S	1888
MAGNESIUM FORMATE		1.00000000	LB	S	
MAGNESIUM HYDROXIDE	1309-42-8	2.10132159	LB	S	1311
MAGNESIUM IODIDE		.22026432	LB	S	5520
MAGNESIUM NITRATE	10213-15-7	13.98237885	LB	S	1313
MAGNESIUM OXIDE	1309-48-4	10.38436123	LB	S	1314
MAGNESIUM PERCHLORATE	10034-81-8	29.62555066	LB	S	1315
MAGNESIUM SULFATE	7487-88-9	18.01321586	LB	S	3993
MAGNESIUM TRISILICATE		1.00000000	LB	S	2173
MALACHITE GREEN CARBINOL BASE	510-13-4	1.10132159	LB	S	6733

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
MALACHITE GREEN-OXALATE	2437-29-8	.05506608	LB	S	4791
MALLCOSORB (INDICATING ABSORBANT)		3.00000000	LB	S	1474
MALONIC ACID	141-82-2	5.00000000	LB	S	1318
MALONONITRILE	109-77-3	.22026432	LB	S	7042
MANGANESE	7439-96-5	4.09251101	LB	S	2335
MANGANESE(II) CHLORIDE	7773-01-5	3.10132159	LB	S	4301
MANGANESE(II) NITRATE HYDRATE	15710-66-4	15.29074890	LB	S	3486
MANGANESE(II) SULFATE	7785-87-7	5.00000000	LB	S	1805
MANGANESE(IV) OXIDE	1313-13-9	22.30176211	LB	S	2336
MANGANOUS FLUORIDE		.25000000	LB	S	
MANGANOUS OXIDE		1.10132159	LB	S	
MARAGLAS RESIN 655		.99118943	LB	S	
MARASPERSE		1.00000000	LB	S	
MARBLE CHIPS		2.00000000	LB	S	22487
MCS I STD		.65985683	LB	L	
MCS-II STD		.65985683	LB	L	
MCS-III STD		.65985683	LB	L	
MCS-IV STD		.65985683	LB	L	
MERCURIC CHLORIDE	7487-94-7	1.00770925	LB	S	2247
MERCURIC OXIDE	21908-53-2	8.11013216	LB	S	2240
MERCURIC SULFATE	7783-35-9	1.00000000	LB	S	2810
MERCUROUS CHLORIDE	7546-30-7	1.52863436	LB	S	2338
MERCUROUS SULFATE	7783-36-0	.50000000	LB	S	4400
MERCURY	7439-97-6	13.87881057	LB	L	1323
MERCURY (I) NITRATE	10415-75-5	2.75000000	LB	S	2174
MERCURY (II) THIOCYANATE	592-85-8	1.00000000	LB	S	1322
MERCURY IN SEDIMENT		.99118943	LB	S	
MERCURY IN WATER		.24845815	LB	L	22651
MERCURY IODIDE	7774-29-0	4.50000000	LB	S	1681
MERCURY(11) BROMIDE	7789-47-1	.52863436	LB	S	6404
MERCURY(I) IODIDE	7783-30-4	.22026432	LB	S	7170
MERCURY(II) NITRATE MONOHYDRATE	7783-34-8	3.51431718	LB	S	3494
MESITYLENE	108-67-8	1.10322467	LB	L	2070
METAL MAGIC CUTTING FLUID		1.35440529	LB	L	11527
METALS REAGENT (POWDER PILLOWS)		.11013216	LB	S	
METHANE	74-82-8	.21121947	LB	G	1326
METHANESULFONIC ACID	75-75-2	.22026432	LB	S	1837
METHANOL	67-56-1	197.52898678	LB	L	1329
METHOCEL HG		.52863436	LB	S	
METHYL ACETATE	79-20-9	.22026432	LB	S	5525
METHYL ANTHRANILATE		.22026432	LB	S	
METHYL CAPROATE	106-70-7	.22026432	LB	S	5549
METHYL DECANOATE	110-42-9	.22026432	LB	S	5550
METHYL ETHYL KETONE	78-93-3	6.70951542	LB	L	1340
METHYL IODIDE	74-88-4	1.25440529	LB	L	3468
METHYL IODIDE/NITROGEN		.22026432	LB	L	
METHYL ISOBUTYL KETONE	108-10-1	15.47129736	LB	L	1343
METHYL N-AMYL KETONE	110-43-0	.85431718	LB	L	4318
METHYL ORANGE	547-58-0	.13215859	LB	S	1346
METHYL PROPIONATE	554-12-1	1.31971366	LB	L	2041

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
METHYL PROPYL KETONE	107-87-9	5.50660793	LB	L	4497
METHYL RED	493-52-7	.83700441	LB	S	1347
METHYL SALICYCLATE	119-36-8	1.04185022	LB	S	4218
METHYL THYMOL BLUE	1945-77-3	.00220264	LB	S	3364
METHYL VALERATE 99%	624-24-8	.22026432	LB	S	5557
METHYL VIOLET (2B)	8004-87-3	1.04185022	LB	S	6413
METHYL VIOLET B IND		.04405286	LB	S	
METHYL VIOLET IND		.02202643	LB	S	
METHYLENE BLUE	61-73-4	.48458150	LB	S	4742
METHYLENE CHLORIDE	75-09-2	245.15418502	LB	L	1350
METHYLENE VIOLET		.05506608	LB	S	
MICRO		2.30475771	LB	L	
MICRO CLEANER		25.53964758	LB	S	
MICRO MESH GRAPHITE POWDER		1.00000000	LB	S	18078
MINERAL OIL	8042-47-5	56.19340749	LB	L	4363
MIXED ELEMENT STANDARD		1.10132159	LB	S	
MIXED NUCLIDE STANDARD SOLN		.13215859	LB	L	27536
MIXED OIL (DUOSEAL VACUUM PUMP OIL AND MOTOR OIL)		29.97069714	LB	L	
MN-54 STANDARD SOLN		.02202643	LB	L	
MOBIL DTE 26		2.49689824	LB	L	33570
MOLECULAR SEIVE 13X 30-60 MESH		.11013216	LB	S	20260
MOLECULAR SEIVE 3A 80-100 MESH		.22026432	LB	S	
MOLECULAR SEIVE 4A		.22026432	LB	S	
MOLECULAR SEIVE 4A 80-100 MESH		.22026432	LB	S	
MOLECULAR SIEVE	69912-79-4	33.42951542	LB	S	33068
MOLECULAR SIEVE 13X		1.00000000	LB	S	
MOLECULAR SIEVE CATALYST BASE		.44052863	LB	S	
MOLECULAR SIEVE ION 90		11.01321586	LB	S	
MOLECULAR SIEVE, MODIFIED		.22026432	LB	S	
MOLYBDENIUM TRI OXIDE 95.95%		10.00000000	LB	S	
MOLYBDENUM	7439-98-7	1.76211454	LB	S	2341
MOLYBDENUM (IV) SULFIDE	1317-33-5	1.00000000	LB	S	1353
MOLYBDENUM (VI) OXIDE	1313-27-5	10.29735683	LB	S	1355
MOLYBDENUM DIOXIDE	18868-43-4	1.06607930	LB	S	7146
MOLYBDIC ACID	8030-65-7	13.50000000	LB	S	
MOLYKOTE 321R		1.16299559	LB	S	
MONTANA SOIL		.44052863	LB	S	
MONTANA SOIL #1		.11013216	LB	S	
MONTANA SOIL #2		.11013216	LB	S	
MORIN	480-16-0	1.21145374	LB	S	1362
MOROLINE WHITE PETROLEUM JELLY		5.00000000	LB	S	17772
MORPHOLINE	110-91-8	.26394273	LB	L	1363
MRS. STEWART'S BLUING		.66079295	LB	S	
MS SOLVENT FLUX REMOVER		1.26692511	LB	L	11619
MULTIELEMENT MIX B STANDARD SOLUTION		.11013216	LB	L	23730A
MUREXIDE		.04405286	LB	S	2213
MUREZIDE INDICATOR		.02202643	LB	S	
N,N'-BIS(2-AMINOETHYL)ETHYLENEDIAMINE	112-24-3	1.10132159	LB	S	1575
N,N-BIS(2-HYDROXYETHYL)-GLYCINE	150-25-4	.55066079	LB	S	3109
N,N-DIMETHYLBENZYLAMINE	103-83-3	.55066079	LB	S	5716

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
N-(1-NAPHTHYL)ETHYLENEDIAMINE DIHYDROCHLORIDE	1465-25-4	.44052863	LB	S	1369
N-(2-HYDROXYETHYL)-ETHYLENE-DIAMINE TRIACETIC ACID TRISODIUM		39.86784141	LB	S	3342
N-(2-HYDROXYETHYL)ETHYLENEDIAMINETRIACETIC ACID	150-39-0	16.07929515	LB	S	30750
N-(CARBOXYMETHYL)-N'-(2-HYDROXYETHYL)N'N'-ETHYLENEDIGLYCINE		2.20264317	LB	S	
N-2-AMINOPHENYL-MORPHOLINE		.05506608	LB	S	
N-BUTYL ALCOHOL	71-36-3	5.94075771	LB	L	1078
N-DECANE	124-18-5	.99118943	LB	L	1916
N-HEPTAFLUOROBUTYRIC ACID	375-22-4	.44052863	LB	S	6042
N-HYDROXYNAPHTHALIMIDE		.01101322	LB	S	
N-NITROSOPHENYLHYDROXYL-AMINE AMMONIUM SALT	135-20-6	.44052863	LB	S	1673
N-OCTADECYLAMINE	124-30-1	.02202643	LB	S	6935
N-PHENYLBENZOHYDROXAMIC ACID	304-88-1	.05506608	LB	S	2206
NAPHTHALENE	91-20-3	9.81057269	LB	S	2302
NAPHTHARSON (THORON)		.05506608	LB	S	
NAPHTHOL GREEN B	19381-50-1	.05506608	LB	S	
NARSOIL - 40		.22026432	LB	S	
NATRASORB T		6.00000000	LB	S	
NAVAL JELLY (RUST REMOVER)		.52863436	LB	S	
NCS-100 NATURAL CITRUS SOLVENT		2.12606828	LB	L	25535
NEO CARBOXYLIC ACID		.05506608	LB	S	
NEO PENTYL GLYCEL SUCCINATE		.11013216	LB	S	
NEOCUPFERRON		.02202643	LB	S	
NEODECANOIC ACID	26896-20-8	2.20264317	LB	S	
NEODYMIUM	7440-00-8	.22246696	LB	S	4443
NEODYMIUM FLUORIDE	13709-42-7	6.00000000	LB	S	2588
NEODYMIUM NITRATE HYDRATE	13746-96-8	5.88105727	LB	S	2586
NEODYMIUM OXIDE	1313-97-9	23.19603524	LB	S	4732
NEUTRAL CLEANER, 3M		119.88278855	LB	L	30457
NICKEL	7440-02-0	4.29735683	LB	S	2093
NICKEL (II) SULFATE	7786-81-4	2.23678414	LB	S	1381
NICKEL ACETATE	373-02-4	2.20264317	LB	S	
NICKEL BROMIDE	13462-88-9	.22026432	LB	S	7152
NICKEL FERROCYANIDE		.22026432	LB	S	
NICKEL IODIDE		.55066079	LB	S	
NICKEL MOLYBDATE ON ALUMINA		1.10132159	LB	S	
NICKEL NITRATE	14216-75-2	1.54185022	LB	S	
NICKEL(II) CARBONATE	3333-67-3	1.10132159	LB	S	1382
NICKEL(II) CHLORIDE	7718-54-9	6.75000000	LB	S	5851
NICKEL(II) FLUORIDE	10028-18-9	3.00000000	LB	S	7175
NICKEL(II) SULFATE HEXAHYDRATE	10101-97-0	2.20264317	LB	S	1381
NICKEL(II) SULFIDE	11113-75-0	.55066079	LB	S	5960
NICKELOUS AMMONIUM SULFATE	15699-18-0	.51431718	LB	S	6355
NICKELOUS NITRATE		7.98237885	LB	S	
NICOTINIC ACID	59-67-6	1.21145374	LB	S	2791
NILE BLUE CHLORIDE	2381-85-3	.02202643	LB	S	
NIOBIUM	7440-03-1	.88105727	LB	S	4365
NIOBIUM OXIDE	1313-96-8	4.86343612	LB	S	4571
NITRATE STANDARD		4.51541850	LB	S	13185
NITRIC ACID	7697-37-2	431.92548458	LB	L	1384
NITRIC ACID BLANK		.22026432	LB	L	31585

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
NITRIC ACID BLANK, 5%		.22026432	LB	S	
NITRIC OXIDE	10102-43-9	18.59041425	LB	G	1385
NITRILOTRIACETIC ACID	139-13-9	16.12334802	LB	S	2420
NITRITE REAGENT PILLOWS		.77092511	LB	S	32090
NITRITE, N.O.S.	1594-56-5	2.42290749	LB	S	
NITRO-ORTHOPHENANTHROLINE		.01101322	LB	S	
NITROBENZENE	98-95-3	1.35618502	LB	L	2050
NITROBENZENE-D5	4165-60-0	.01101322	LB	S	4631
NITROCYCLOPENTANE	2562-38-1	.01101322	LB	L	7449
NITROGEN	7727-37-9	52.68198410	LB	G	1390
NITROGEN DIOXIDE	10102-44-0	.33458675	LB	G	1391
NITROLOTRIACETIC ACID		1.10132159	LB	S	
NITROMETHANE	75-52-5	2.51961454	LB	L	2860
NITROSONAPTHOL SULFONIC ACID		.00220264	LB	S	
NITROSULFONAZO, III	1964-89-2	.01101322	LB	S	6618
NITROUS OXIDE	10024-97-2	8.34439224	LB	G	1394
NORMAL PARAFFIN HYDROCARBON		514.51161894	LB	L	12648
NPGS		.22026432	LB	S	
NRRO 360		.65985683	LB	L	10628
O,P-TERPHENYL		.22026432	LB	S	
O-ETHYLXANTHIC ACID, POTASSIUM SALT	140-89-6	.55066079	LB	S	4933
O-TOLIDINE DIHYDROCHLORIDE	612-82-8	.22026432	LB	S	1401
OATEY CEMENT FOR ABS PLASTIC PIPE & FITTINGS		2.49689824	LB	L	20382
OBEYL HDYROXAMINE ACID		1.10132159	LB	S	
OCTANESULFONIC ACID		.05506608	LB	S	
OCTYL ALCOHOL	111-87-5	2.68319604	LB	L	1915
OCTYL(PHENYL)-N,N-DIISOBUTYLCARBAMOYLMETHYLPHOSPHINE OXIDE	83242-95-9	1.80616740	LB	L	2556
OFM ANION-BT		.22026432	LB	S	
OIL		.31673128	LB	L	21139
OIL 10/10W		.13197137	LB	L	
OIL OF PEPPERMINT		.07918282	LB	L	
OIL, PHENYL 50, CYANOPROPYL 50 BY WT ON 80/100, 10% ASI		.05506608	LB	S	
OIP-3 BULZARS PUMP OIL		5.06770044	LB	L	
OPTI-FLUOR		25.48458150	LB	S	17223
OPTICLEAN POLYMER 60.120		.05511013	LB	L	37543
OPTICLEAN POLYMER 60.123		.05649780	LB	L	37544
ORGANIC CARBON IN SOIL, TOTAL		.35242291	LB	S	
ORGANOCHLORINE PESTICIDES STANDARD FOR PCBS		.00263943	LB	L	
ORTHO-PHENANTHROLINE		.45154185	LB	S	
ORTHOPHENANTHROLINE FERROUS		.22026432	LB	S	
ORZAN-A		1.00000000	LB	S	
OSBORN BLUE LAYOUT FLUID		2.01916189	LB	L	10487B
OSBORN FOOD GRADE SILICONE SPRAY		.98237885	LB	L	11104A
OSIUM TETROXIDE	20816-12-0	.06828194	LB	S	4444
OV-17 COATED COLUMN PACKING		.05506608	LB	S	
OV-225 BY ON 100-120 GAS-CHROM Q, 3%		.05506608	LB	S	
OXALIC ACID	144-62-7	39.24889868	LB	S	1729
OXYDIPROPIONITRILE ON CHROMSORB W A/W 60, 10% B'B'		.11013216	LB	S	
OXYGEN	7782-44-7	19.75165773	LB	G	1406
OXYGEN REMOVER		.22026432	LB	L	

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
P-(P-DIMETHYLAMINOPHENYLAZO]BENZENEARSONIC ACID		.02202643	LB	S	
P-BROMOPHENACYL BROMIDE		.00220264	LB	S	
P-DIMETHYLAMINOBENZALDEHYDE	100-10-7	2.86343612	LB	S	1797
P-DIMETHYLAMINOBENZOLRHODANINE		.01101322	LB	S	
P-DIMETHYLAMINOBENZYLIDENE	536-17-4	.05506608	LB	S	2019
P-DIPHENYLAMINESULFONIC		.01101322	LB	L	
P-FLUOROBENZOIC ACID	456-22-4	.04405286	LB	S	
P-HYDRAZINEBENZENESULFONIC ACID		.22026432	LB	S	
P-NAPHTHOLBENZEIN		.02202643	LB	S	1410
P-NITROBENZENE-AZO-RESORCINOL	74-39-5	.03303965	LB	S	
P-TERPHENYL	92-94-4	.66079295	LB	S	2199
P-TOLUENESULFONYL CHLORIDE	98-59-9	.22026432	LB	S	2192
PA-400 SILICA GEL		5.00000000	LB	S	
PAH MIX		.02202643	LB	S	
PALLADIUM	7440-05-3	2.37444934	LB	S	2345
PALLADIUM DINITRATE	10102-05-3	1.38766520	LB	S	2347
PALLADIUM EXCHANGED ZEOLITE		2.00000000	LB	S	
PALLADIUM IODIDE		.00110132	LB	S	
PALLADIUM ON ALUMINUM PELLETS 0.5%		.44052863	LB	S	
PALLADIUM(II) NITRATE		.01101322	LB	S	
PALMOLIVE DISH SOAP		125.42558590	LB	L	11838
PANTANESULFONIC ACID		.05506608	LB	S	
PARA-CUMYLPHENOL		.25000000	LB	S	
PARAFFIN OIL	8012-95-1	1.00000000	LB	L	2629
PARAROSANILIN HYDROCHLORIC		.11013216	LB	S	
PARRAFIN OIL	8020-83-5	2.49689824	LB	L	3961
PCB'S 1016-1260		.00660793	LB	S	
PCS		8.81057269	LB	S	
PENETRATING OIL		.88557269	LB	L	11861A
PENETRATING OIL SPRAY		1.58365639	LB	L	17021
PENNWALT 223 +4% KOH ON 80-100 GAS CHROM R, 28%		.05506608	LB	S	
PENNWALT 231 METHYL AMINE PACKING		.05506608	LB	S	
PENTACHLOROPHENOL	87-86-5	.22026432	LB	S	2319
PENTANE	109-66-0	11.35110132	LB	L	1414
PENTANE-2,4-DIONE	123-54-6	2.20264317	LB	L	1415
PENTANOIC ACID	109-52-4	1.31971366	LB	L	1764
PENTASODIUM TRIPOLYPHOSPHATE	7758-29-4	1.55066079	LB	S	
PENTYL ACETATE	628-63-7	9.15768722	LB	L	1036
PENTYL ETHER	693-65-2	.11013216	LB	S	5548
PEPSIN	9001-75-6	.22026432	LB	S	2545
PERCHLORIC ACID	7601-90-3	16.29402643	LB	L	1417
PERCHLORIC ACID, BARIUM SALT	13465-95-7	1.00000000	LB	S	4777
PERIODIC ACID	10450-60-9	15.00000000	LB	S	1420
PERMAFLUOR		4.95594714	LB	S	
PERMATEX FORM-A-GASKET		.87101101	LB	L	16042
PERMATEX PENATRATING OIL		8.79457181	LB	L	20203
PERMUTIT 5K 50-100 MESH		1.00000000	LB	S	
PERMUTIT S-1, 50-100 MESH		1.00000000	LB	S	
PERMUTIT SK, 20-50 MESH		4.00000000	LB	S	
PERMUTIT SK, FINES		1.00000000	LB	S	

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PEROXYMONOSULFATE		.22026432	LB	S	
PEST MATRIX SPIKE MIX		.00348018	LB	L	30022
PEST PERFORMANCE EVALUATION MIX		.00290749	LB	L	30021
PEST RESOLUTION CHECK MIX		.00527885	LB	L	30020
PEST STANDARD MIX A		.00290749	LB	L	30744
PEST STANDARD MIX B		.00290749	LB	L	30745
PEST SURROGATE SPIKE MIX		.01221145	LB	L	20689
PESTICIDE MATRIX SPIKE MIX		.00522026	LB	L	32990
PH 10 BUFFER SOLUTION		1.04185022	LB	S	14777
PH 7 BUFFER		11.23348018	LB	S	27051
PH BUFFER 4		3.21585903	LB	S	24791
PH BUFFER 5		1.31971366	LB	L	
PH BUFFER 7		2.15859031	LB	S	19859
PH ELECTRODE CLEANING SOLUTION		2.53385022	LB	L	
PH ELECTRODE SOLUTION		1.25372797	LB	L	
PHASE COMBINING SYSTEM (XYLENE)		19.82378855	LB	S	
PHENANTHRENE	85-01-8	.22026432	LB	S	2446
PHENETHYL ALCOHOL	60-12-8	.55066079	LB	S	3573
PHENOL	108-95-2	5.23127753	LB	S	1422
PHENOL RED	143-74-8	.02202643	LB	S	1423
PHENOL, 4,4'-(3H-2,1-BENZOXATHIOL-3-YLIDENE)BIS(2,6-DIBROMO-	76-60-8	.09911894	LB	S	1986
PHENOL-D6	13127-88-3	.00220264	LB	S	3402
PHENOLINE 305 FINISH PT.A		9.99023238	LB	L	18823
PHENOLINE 305 FINISH PT.B		2.49689824	LB	L	13580
PHENOLPHTHALEIN	77-09-8	.76872247	LB	S	2998
PHENYL ARSONIC ACID	637-03-6	.01101322	LB	S	2257
PHENYL DIETHANOL AMINE SUCCONATE		.22026432	LB	S	
PHENYLAZOFORMIC ACID 2-PHENYLHYDRAZIDE	538-62-5	.03303965	LB	S	6272
PHENYLBENZOHYDROXZMIC ACID		.02202643	LB	S	
PHENYLPYRIDYL KETOXIME	14178-31-5	.01101322	LB	S	
PHENYLTRIMETHYLAMMONIUM CHLORIDE	138-24-9	.22026432	LB	S	
PHOSPHATE EXCHANGER, TI		30.00000000	LB	S	
PHOSPHATE STANDARD SOLUTION		1.58365639	LB	L	22315
PHOSPHORIC ACID	7664-38-2	209.80363436	LB	L	1428
PHOSPHOROUS (III) IODIDE	13455-01-1	.44052863	LB	S	7534
PHOSPHOROUS PENTOXIDE	1314-56-3	3.05506608	LB	S	1430
PHOSPHORUS ACID	13598-36-2	15.00000000	LB	S	7154
PHOSPHOTUNGSTIC ACID	12501-23-4	2.00000000	LB	S	5184
PHYTIC ACID	83-86-3	.11013216	LB	S	7256
PICO-FLOUR-LLT		4.16850220	LB	S	
PICO-FLUOR-LLT SCINT. COCKTAIL		14.58810573	LB	S	
PICOLINIC ACID	98-98-6	.22026432	LB	S	1799
PIMELONITRILE		.05506608	LB	S	
PLASTIC LIQUID 20-3554		1.16444273	LB	L	12778
PLASTIC POWDER 20-3552		1.00000000	LB	S	12777
PLASTISOLVE X-4		1.18774229	LB	L	
PLATINATE(2-), TETRACHLORO-, DIPOTASSIUM	10025-99-7	.00220264	LB	S	2874
PLATINIUM CHLORIDE		.06607930	LB	S	
PLATINOUS CHLORIDE	10025-65-7	.13215859	LB	S	7166
PLATINUM	7440-06-4	1.10132159	LB	S	2450

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PLATINUM 0.3% ON ALUMINUM PELLETS		2.97356828	LB	S	
PLATINUM ASBESTOS		.06167401	LB	S	
PLATINUM ON ALUMINUM PELLETS 0.5%		1.10132159	LB	S	
PLATINUM(II) CHLORIDE	7647-10-1	.04405286	LB	S	2346
PLURONIC L44		1.04185022	LB	S	
PLUS 19 PREMIUM VACUUM PUMP FLUID		21.50947137	LB	L	32962
POLARITY RANGE PHASE KIT		.06607930	LB	S	
POLISHING COMPOUND, LIQUID		.31673128	LB	L	
POLY M-PHENYL ETHER (5 RING)		.11013216	LB	S	
POLY-SOLV	111-90-0	.44052863	LB	S	1424
POLYETHYLENE GLYCOL OCTAPHENOL ETHER	9002-93-1	.26394273	LB	L	3766
POLYOLS, ETHERS ULTRA KIT		.04405286	LB	S	
POLYSTICK ADHESIVE SPRAY		1.34610793	LB	L	32402
POLYSTYRENE	9003-53-6	1.10132159	LB	S	3593
POLYSTYRENE-DIVINYLBENZENE CO-POLYMER	9003-70-7	4.00000000	LB	S	3361
POLYUREA GREASE EP-2		49.95116189	LB	L	10629
POPOP	1806-34-4	.13215859	LB	S	1920
PORACIL C		.22026432	LB	S	
PORAPAK		.88105727	LB	S	
POROPAK Q 50-80 MESH		.02202643	LB	S	
POROPAK TYPE Q 150-200 MESH		.02202643	LB	S	
POROPAK TYPE Q 80-100 MESH		.02202643	LB	S	
POROPAK TYPE S 80-100 MESH		.11013216	LB	S	
POTASSIUM	7440-09-7	1.10132159	LB	S	2812
POTASSIUM AMMONIUM SULFATE		.24669604	LB	S	
POTASSIUM ANTIMONYL TARTRATE		1.00000000	LB	S	
POTASSIUM BISULFITE		1.00000000	LB	S	
POTASSIUM BOROHYDRATE	13762-51-1	.44052863	LB	S	7155
POTASSIUM BROMATE	7758-01-2	1.99669604	LB	S	2306
POTASSIUM BROMIDE	7758-02-3	10.91079295	LB	S	1668
POTASSIUM CARBONATE	584-08-7	19.38546256	LB	S	1436
POTASSIUM CHLORATE	3811-04-9	3.24669604	LB	S	2307
POTASSIUM CHLORIDE	7447-40-7	52.45044053	LB	S	1790
POTASSIUM CHROMATE	7789-00-6	4.00000000	LB	S	3600
POTASSIUM CITRATE	866-84-2	.25000000	LB	S	2351
POTASSIUM COBALT FERROCYANIDE		1.00000000	LB	S	
POTASSIUM CYANATE	590-28-3	2.00000000	LB	S	2352
POTASSIUM CYANIDE	151-50-8	.81607930	LB	S	1437
POTASSIUM CYANIDE-13 C	25909-68-6	.00220264	LB	S	35055
POTASSIUM DICHROMATE	7778-50-9	10.74449339	LB	S	1434
POTASSIUM DISULPHATOCHROMATE (III)	10141-00-1	3.00000000	LB	S	
POTASSIUM FERRICYANIDE	13746-66-2	2.55066079	LB	S	1703
POTASSIUM FERROCYANIDE	13943-58-3	3.00000000	LB	S	1702
POTASSIUM FERROCYANIDE TRIHYDRATE	14459-95-1	1.10132159	LB	S	2777
POTASSIUM FLUORIDE	7789-23-3	8.10792952	LB	S	1771
POTASSIUM FORMATE		.22026432	LB	S	4790
POTASSIUM HEXACOLUMBATE		2.00000000	LB	S	
POTASSIUM HEXACYANOCOBALTATE(III)	13963-58-1	1.10132159	LB	S	
POTASSIUM HEXAFLOUROZIRCONATE	16923-95-8	.11013216	LB	S	7531
POTASSIUM HYDROGEN CARBONATE	298-14-6	28.20264317	LB	S	4246

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
POTASSIUM HYDROGEN IODATE	13455-24-8	.26431718	LB	S	2077
POTASSIUM HYDROGEN PHTHALATE	877-24-7	19.51982379	LB	S	1440
POTASSIUM HYDROGEN SULFATE	7646-93-7	2.00000000	LB	S	2305
POTASSIUM HYDROXIDE	1310-58-3	80.90308370	LB	S	1442
POTASSIUM IODATE	7758-05-6	11.14647577	LB	S	2258
POTASSIUM IODIDE	7681-11-0	19.72687225	LB	S	1745
POTASSIUM META-PERIODATE	7790-21-8	3.77422907	LB	S	1781
POTASSIUM NITRATE	7757-79-1	121.09251101	LB	S	1619
POTASSIUM NITRITE	7758-09-0	9.00000000	LB	S	2287
POTASSIUM OXALATE MONOHYDRATE	6487-48-5	30.37444934	LB	S	2353
POTASSIUM PERMANGANTE	7722-64-7	67.05176211	LB	S	1445
POTASSIUM PERRUTHENATE	10378-50-4	.12114537	LB	S	
POTASSIUM PERSULFATE	7727-21-1	23.17841410	LB	S	1446
POTASSIUM PHOSPHATE	7778-53-2	5.32158590	LB	S	2309
POTASSIUM PHOSPHATE MONOBASIC	7778-77-0	9.70704846	LB	S	1786
POTASSIUM PHTHALATE		.25000000	LB	S	
POTASSIUM PYROSULFATE	7790-62-7	9.00000000	LB	S	2267
POTASSIUM RHODIZONATE		.00440529	LB	S	
POTASSIUM SODIUM TARTRATE TETRAHYDRATE	6381-59-5	8.52973568	LB	S	1841
POTASSIUM SULFATE	7778-80-5	9.40528634	LB	S	1844
POTASSIUM SULFIDE	1312-73-8	5.00000000	LB	S	
POTASSIUM TARTRATE	921-53-9	.52863436	LB	S	2356
POTASSIUM TARTRATE, NEUTRAL	868-14-4	1.25000000	LB	S	2997
POTASSIUM THIOCYANATE	333-20-0	9.00000000	LB	S	1447
POTASSUIM ACETATE	127-08-2	2.60132159	LB	S	2304
POWDERED PLASTIC VINYL IN CYCLOHEXANE		1.83480176	LB	S	
PRASEODYMIUM	7440-10-0	.44052863	LB	S	2869
PRASEODYMIUM NITRATE	15878-77-0	1.36563877	LB	S	
PRASEODYMIUM OXIDE	12037-29-5	11.57488987	LB	L	1448
PRIMAFLOC A-10		8.00000000	LB	S	
PRIMAFLOC C3		1.04185022	LB	S	
PRO DOPE PIPE JOINT COMPOUND		1.24844912	LB	L	14685
PROASIL B		.16519824	LB	S	
PROPANE	74-98-6	5.73128609	LB	G	1449
PROPIONIC ACID	79-09-4	.22026432	LB	S	1550
PROPYL ALCOHOL	71-23-8	.19383260	LB	L	1657
PROPYL PROPIONATE	106-36-5	.22026432	LB	S	5551
PROPYLAMINE	107-10-8	.65985683	LB	L	3604
PROPYLENE GLYCOL MONOMETHYL ETHER	107-98-2	2.20264317	LB	S	2152
PRUSSIAN BLUE	14038-43-8	.05506608	LB	S	4923
PRYIDYLAZO)-RESORCINAL 4-(2-	1141-59-9	.01101322	LB	S	1456
PT, PD CATALYST		.15418502	LB	S	
PT/AL203, 5%		.05506608	LB	S	
PU 239 STANDARD		.02639427	LB	L	
PUMP FLUID		.52863436	LB	S	
PURE NEATSFOOT OIL		4.99379648	LB	L	18247
PUREX BLEACH		162.16641410	LB	L	15973
PYRIDINE D5	7291-22-7	.02202643	LB	S	7535
PYRIDINE SILYLATION GRADE	110-86-1	11.95788106	LB	L	1455
PYRIDYLAZORESORCINOL		.01101322	LB	S	

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PYROCATECHOLSULFONEPHTHALEIN	115-41-3	.01101322	LB	S	
PYROGALLOL	87-66-1	3.25000000	LB	S	1457
PYRROLE	109-97-7	.22026432	LB	S	5524
Q-DOPE POLYSTYRENE		.96211454	LB	L	14678
QF-1		.11013216	LB	S	
QUINALDINE RED	117-92-0	.02202643	LB	S	2202
QUINALIZARIN	81-61-8	.02202643	LB	S	2200
QUINHYDRONE CRYSTALS	106-34-3	.22026432	LB	S	1818
QUINOLINE	91-22-5	1.04185022	LB	S	3610
RADIACWASH		8.77052863	LB	L	18081
RAPID TAP		23.72053326	LB	L	12076
READY GEL		33.19383260	LB	S	28147
READY TO USE II SCINTALLATION COCKTAIL		1.59251101	LB	S	
REAGENT ALCOHOL	64-17-5	72.97748458	LB	L	1186
RED INK FOR BROWN STRIP CHART RECORDERS		.26394273	LB	L	31704
RED RECORDER INK		1.10132159	LB	S	
RED-X TV CORONA DOPE		.31673128	LB	L	22106
REFERENCE ELECTRODE FILLING SOLUTION		4.91936463	LB	L	26233
REGAL OIL R&O 220		49.95116189	LB	L	17396
REGULAR SOLDERING FLUX		2.04185022	LB	S	
REILLEX EXP/HPX		28.00000000	LB	S	
REJUV-8		.05506608	LB	S	
REK-O-MAGIC		7.40088106	LB	L	13653
RESIN ANION AG MP-1		5.00000000	LB	S	
RESIN CATION AMP1 CRYSTALLS		1.10132159	LB	S	
RESIN ION AG3X4		1.00000000	LB	S	
RETARDION 11A8 50-100 MESH		1.00000000	LB	S	
RHENIUM (III) CHLORIDE	13569-63-6	.00440529	LB	S	
RHENIUM OXIDE		.02202643	LB	S	
RHENIUM, CAL. STD.	7440-15-5	.88546256	LB	S	32632
RHODAMINE		.22026432	LB	S	
RHODIUM	7440-16-6	.95374449	LB	S	2357
RHODIUM ON ALUMINA		.22026432	LB	S	
RHODIUM ON ALUMINUM PELLETS 0.5%		.22026432	LB	S	
RHODIUM SOLUTION		.44052863	LB	S	
RHODIUM(III) CHLORIDE	10049-07-7	.01321586	LB	S	2358
RHODIUM(III) NITRATE	10139-58-9	2.90605727	LB	L	35697
ROBINS RECORDING HEAD CLEANER		.31673128	LB	L	
ROCKET RED PIGMENT		.49339207	LB	S	
ROCKWELL SEALANT		10.41850220	LB	S	21831
RODIUM TRICHLORIDE		.01101322	LB	S	
RP FILTER COAT FILTER ADHESIVE		1.34610793	LB	L	12132
RUBIDIUM	7440-17-7	.66079295	LB	S	4394
RUBIDIUM CARBONATE	584-09-8	.15859031	LB	S	4375
RUBIDIUM CHLORIDE	7791-11-9	.37004405	LB	S	4255
RUBIDIUM HYDROXIDE	1310-82-3	2.00000000	LB	S	5189
RUBIDIUM NITRATE	13126-12-0	5.40088106	LB	S	3369
RUBIDIUM SULFATE	7488-54-2	.22026432	LB	S	2813
RUTHENIUM	7440-18-8	.22026432	LB	S	4393
RUTHENIUM CHLORIDE	10049-08-8	.16519824	LB	S	3614

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
RUTHENIUM DIOXIDE	12036-10-1	1.22687225	LB	S	2742
RUTHENIUM III NITROSYLINITRATE	34513-98-9	.55066079	LB	S	6925
RUTHENIUM NITRATE		4.40528634	LB	S	
RUTHENIUM ON ALUMINUM PELLETS 0.5%		.22026432	LB	S	
S-200 VISCOSITY STANDARD		1.24844912	LB	L	
S-DIPHENYL CARBAZONE	10329-15-4	.05506608	LB	S	1459
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		105.04625551	LB	L	22407
S3 VISCOSITY STANDARD		1.85449339	LB	L	32999
S6 VISCOSITY STANDARD		1.24844912	LB	L	
SAE 10/101 ND OIL		2.49689824	LB	L	
SAES ALLOY		.13215859	LB	S	
SALICYLIC ACID	69-72-7	2.26431718	LB	S	1460
SAMARIUM	7440-20-2	3.30396476	LB	L	30658
SAMARIUM OXALATE		7.25770925	LB	S	
SAN JOAQUIN SOIL		.33039648	LB	S	
SAND		19.50660793	LB	S	
SATURATED POTASSIUM CHLORIDE SOLUTION		1.76211454	LB	S	
SAUEREISEN ACID-PROOF CEMENT #31 BINDER		2.49689824	LB	L	14368
SAUEREISEN ADHESIVE CEMENT		2.49689824	LB	L	11335
SCANDIUM		.22026432	LB	L	33156
SCANDIUM NITRATE		.10572687	LB	S	4377
SCANDIUM NITRIDE		.00000000	LB	S	
SCANDIUM OXIDE	12060-08-1	.05726872	LB	S	4378
SCANDIUM STANDARD		.44052863	LB	S	
SCHUTZE REAGENT		.22026432	LB	L	
SCINTIVERSE BD		.65985683	LB	L	30411
SCOTCH IVI-SPRAY RED #1602		2.67242015	LB	L	12185A
SCRAM LIQUID DRAIN OPENER		27.46588062	LB	L	29977
SE-30		.22026432	LB	S	27909
SEBACONITRILE		.22026432	LB	S	
SEDIMENT SOLUTIONS WITH CERT		.44052863	LB	S	
SELENIUM	7782-49-2	.79735683	LB	S	3396
SELENIUM(IV) OXIDE	7446-08-4	.30837004	LB	S	1756
SELENIUM-30 ON CHROMOSORB P, ACID WASHED 60-80 MESH, 20%		.11013216	LB	S	
SELENIUM-30 ON CHROMOSORB W/ACID WASHED 60-80 MESH, 30%		.11013216	LB	S	
SELENIUM-30 ON DIATOPORT S 60-80 MESH, 10%		.08810573	LB	S	
SEMICARBAZIDE HYDROCHLORIDE	563-41-7	1.49559471	LB	S	2359
SEYLON CT		1.04185022	LB	S	
SHALER RISLONE		1.24844912	LB	L	12117
SHINE-UP		1.18774229	LB	L	13269
SILANAR-C		.03303965	LB	S	
SILANOX 101		1.00000000	LB	S	
SILAR-10C BY WT ON 100-120 MESH GAS-CHROM Q, 10%		.05506608	LB	S	
SILICA DIOXIDE	7631-86-9	2.00000000	LB	S	2056
SILICA FUSED	60676-86-0	6.60792952	LB	S	4589
SILICA GEL	112926-00-8	30.00000000	LB	S	4803
SILICA GEL GRADE 12 60-80 MESH		.22026432	LB	S	
SILICA GEL, PLATINIZED		.22026432	LB	L	
SILICA, CRYSTALLINE - QUARTZ	14808-60-7	99.73127753	LB	S	2147
SILICIC ACID	7699-41-4	.22026432	LB	S	2548

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SILICON	7440-21-3	2.04405286	LB	S	2616
SILICON NITRIDE	12033-89-5	1.00000000	LB	S	
SILICONE ANTIFOAM EMULSION		1.04185022	LB	S	
SILICONE DOW 550		.22026432	LB	S	
SILICONE FLUID		.22026432	LB	S	
SILICONE LUBRICANT SPRAY M9-14		1.25022026	LB	L	20218
SILICONE OIL		1.31971366	LB	L	2260
SILICOTUNGSTIC ACID	12520-88-6	1.06167401	LB	S	1972
SILIKROLL		8.33700441	LB	S	
SILVER	7440-22-4	.96035242	LB	S	2983
SILVER ACETATE	563-63-3	.13436123	LB	S	3991
SILVER CARBONATE	534-16-7	.29955947	LB	S	7121
SILVER CATALYST		1.00000000	LB	S	
SILVER CHLORIDE	7783-90-6	.86674009	LB	S	3092
SILVER CYANIDE	506-64-9	2.00000000	LB	S	6372
SILVER IODATE	7783-97-3	.22026432	LB	S	2159
SILVER IODIDE	7783-96-2	.88105727	LB	S	2360
SILVER NITRATE	7761-88-8	53.65859031	LB	S	1472
SILVER NITRITE	7783-99-5	.98898678	LB	S	
SILVER OXIDE	20667-12-3	1.87224670	LB	S	1696
SILVER PAINT		.13215859	LB	L	
SILVER REAGENT (POWDER PILLOWS)		.11013216	LB	S	
SILVER SULFATE	10294-26-5	.38215859	LB	S	2800
SILVER TETRAFLUOROBORATE	14104-20-2	.02202643	LB	S	6484
SLIDE WIRE CLEANER		.18502203	LB	L	27402
SLIP PLATE LUBRICATING PAINT #3		.84801762	LB	L	14484
SMOKE DETECTOR TESTER		.35324339	LB	L	12280
SNOOP LEAK DETECTOR		2.51537423	LB	L	13860
SODA LIME	8006-28-8	2.00000000	LB	S	1474
SODIUM	7440-23-5	1.10132159	LB	S	2059
SODIUM ACETATE	127-09-3	14.23127753	LB	S	1475
SODIUM ALUMINUM OXIDE	11138-49-1	44.05286344	LB	S	1020
SODIUM AMMONIUM PHOSPHATE	13011-54-6	.00000000	LB	S	6351
SODIUM ARSENATE	7631-89-2	3.00000000	LB	S	3001
SODIUM AZIDE	26628-22-8	1.32158590	LB	S	1479
SODIUM BICARBONATE	144-55-8	37.83700441	LB	S	1480
SODIUM BIFLUORIDE		2.00000000	LB	S	2778
SODIUM BINOXALATE		.00000000	LB	S	
SODIUM BISMUTHATE	12232-99-4	6.25000000	LB	S	2310
SODIUM BISULFITE	7631-90-5	4.00000000	LB	S	2296
SODIUM BITARTRATE	526-94-3	.25000000	LB	S	
SODIUM BROMATE	7789-38-0	5.24779736	LB	S	2552
SODIUM BROMIDE	7647-15-6	3.12334802	LB	S	1695
SODIUM CARBONATE	497-19-8	138.56167401	LB	S	1484
SODIUM CHLORATE	7775-09-9	.25000000	LB	S	1653
SODIUM CHLORIDE	7647-14-5	51.34361233	LB	L	1485
SODIUM CHLORITE	7758-19-2	4.40528634	LB	S	2057
SODIUM COBALTICARBORANE		.02202643	LB	S	
SODIUM COBALTINITRITE	13600-98-1	1.00000000	LB	S	6428
SODIUM CYANIDE	143-33-9	2.69933921	LB	S	2243

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SODIUM DICHROMATE	7775-11-3	14.99559471	LB	S	1486
SODIUM DIETHYLDITHIOCARBAMATE TRIHYDRATE	20624-25-3	1.00000000	LB	S	3789
SODIUM DITHIONITE	7775-14-6	5.10132159	LB	S	2377
SODIUM DODECYL SULFATE	151-21-3	1.76211454	LB	S	3125
SODIUM FERROCYANIDE	13601-19-9	7.50660793	LB	S	34234
SODIUM FLUOBORATE		5.00000000	LB	S	
SODIUM FLUORESCEIN		1.10132159	LB	S	
SODIUM FLUORIDE	7681-49-4	22.68281938	LB	S	1491
SODIUM FORMALDEHYDESULFOXYLATE		6.60792952	LB	S	1493
SODIUM GLUCONATE	527-07-1	.25000000	LB	S	1508
SODIUM GLYCOLATE		3.39207048	LB	S	5964
SODIUM GLYOXYLATE		.02202643	LB	S	5965
SODIUM HEXAFLOUROZIRCONATE		.02202643	LB	S	
SODIUM HEXAFLUOROFERRATE		.55066079	LB	S	
SODIUM HEXAMETAPHOSPHATE	10124-56-8	4.10132159	LB	S	4353
SODIUM HYDROGEN SULPHATE	7681-38-1	48.33039648	LB	S	2263
SODIUM HYDROXIDE	1310-73-2	3,015.40748899	LB	S	1105
SODIUM HYPOCHLORITE	7681-52-9	4.54246696	LB	L	1499
SODIUM HYPOPHOSPHITE		2.24008811	LB	S	1500
SODIUM IODIDE	7681-82-5	2.12555066	LB	S	1620
SODIUM IONIC STRENGTH ADJUSTOR		1.04625551	LB	S	13990
SODIUM META-ARSENITE	7784-46-5	2.00000000	LB	S	4481
SODIUM METABISULFITE	7681-57-4	4.10132159	LB	S	2106
SODIUM METHASILICATE	6834-92-0	4.30396476	LB	S	1782
SODIUM MOLYBDATE	7631-95-0	2.26431718	LB	S	1503
SODIUM NICKEL FERROCYANIDE		66.07929515	LB	S	
SODIUM NITRATE	7631-99-4	228.36563877	LB	S	1506
SODIUM NITRATE-15N, 98 ATOM	31432-45-8	.00550661	LB	S	7420
SODIUM NITRITE	7632-00-0	186.83149780	LB	S	1495
SODIUM NITROFERRICYNAIDE	13755-38-9	.27533040	LB	S	1693
SODIUM NITROPRUSSIDE	14402-89-2	.25000000	LB	S	1693
SODIUM OXALATE	62-76-0	12.18171806	LB	S	1507
SODIUM PERBORATE		2.00000000	LB	S	1880
SODIUM PERCHLORATE	7601-89-0	7.00330396	LB	S	5847
SODIUM PERIODATE	7790-28-5	1.74669604	LB	S	1884
SODIUM PEROXIDE	1313-60-6	10.55726872	LB	S	1881
SODIUM PERSULFATE	7775-27-1	23.50660793	LB	S	2313
SODIUM PERTECHNITATE		.01101322	LB	S	
SODIUM PHENOXIDE	139-02-6	.22026432	LB	S	7092
SODIUM PHOSPHATE DIBASIC	7558-79-4	9.55506608	LB	S	1886
SODIUM PHOSPHATE DODECAHYDRATE	10101-89-0	39.54625551	LB	S	1509
SODIUM PHOSPHATE MONOBASIC	7558-80-7	147.98678414	LB	S	1360
SODIUM PHOSPHATE, DIBASIC 7-HYDRATE	7782-85-6	39.54625551	LB	S	1851
SODIUM PHOSPHATE, TRIBASIC	7601-54-9	5.00000000	LB	S	3679
SODIUM PHOSPHITE		8.00000000	LB	S	
SODIUM PYROPHOSPHATE,TETRA		2.00000000	LB	S	
SODIUM RECONDITIONING SOLUTION		1.04625551	LB	S	22135
SODIUM SELENATE	13410-01-0	.44052863	LB	S	4379
SODIUM SELENITE	10102-18-8	.28193833	LB	S	2689
SODIUM STANNATE	12058-66-1	.25000000	LB	S	4355

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SODIUM STORAGE SOLUTION		2.09251101	LB	S	
SODIUM SULFATE	7757-82-6	82.96696035	LB	S	1621
SODIUM SULFATE, 10-HYDRATE	7727-73-3	27.53303965	LB	S	6029
SODIUM SULFIDE	1313-82-2	3.55066079	LB	S	4477
SODIUM SULFIDE, HYDRATED	1313-84-4	.44052863	LB	S	1512
SODIUM SULFITE	7757-83-7	30.40528634	LB	S	1513
SODIUM TARTRATE	868-18-8	7.50000000	LB	S	1694
SODIUM TELLURATE	10101-83-4	2.00000000	LB	S	
SODIUM TETRABORATE ANHYDROUS	1330-43-4	1.17841410	LB	S	2779
SODIUM TETRABORATE DECAHYDRATE	1303-96-4	9.20264317	LB	S	1483
SODIUM TETRAHYDRIDOBORATE	16940-66-2	.71585903	LB	S	2087
SODIUM TETRAPHENYL BORON		1.07929515	LB	S	
SODIUM TETRAPHENYLBORATE		1.54185022	LB	S	
SODIUM THIOCYANATE	540-72-7	2.50000000	LB	S	3619
SODIUM THIOSULFATE	7772-98-7	14.56167401	LB	S	1622
SODIUM TRIBUTYL PHOSPHATE		.26431718	LB	S	
SODIUM TUNGSTATE	13472-45-2	2.11894273	LB	S	2391
SODUIM DI(2-ETHYLHEXYL)-PHOSPHATE		.44052863	LB	L	34216
SOIL "A" SOLUTION WITH CERT		.22026432	LB	S	
SOIL "B" SOLUTION WITH CERT		.22026432	LB	S	
SOLVENT CLEANER		5.06770044	LB	L	
SOS PADS			LB	S	14266
SPECIAL HD CALCLEAN		9.99023238	LB	L	21835
SPHEROCARB		.01101322	LB	S	
SPOT AND STAIN REMOVER, 3M		119.88278855	LB	L	18888
SPRA KLEEN CLEANER & LUBRICANT		.74008811	LB	L	10059
SPRAYON CIRCUIT COOLER #2003		1.24712941	LB	L	26471A
SR SPEC RESIN		.02202643	LB	S	22829
SRM 1645 RIVER SEDIMENT		.22026432	LB	L	
SRM 3179		.33039648	LB	L	34015
SSWS STD		.65985683	LB	L	
STANNIC CHLORIDE	7646-78-8	5.00000000	LB	S	2062
STAP ON CHROMOSORB P, ACID WASHED 60-80, 15%		.22026432	LB	S	
STARCH	9005-25-8	6.86563877	LB	S	1778
STARRETT TOOL & INSTRUMENT OIL		.51468833	LB	L	19045
STATE GREASE B-GONE		39.96092952	LB	L	11234
STEARIC ACID	57-11-4	.05506608	LB	S	1517
STEAROHYDROXAMIC ACID		.05506608	LB	S	
STEEL IT		1.10855947	LB	L	14394
STEEL STANDARD		.22026432	LB	S	
STIBIC ANHYDRIDE	1314-60-9	.00000000	LB	S	5191
STRIP-X		.31673128	LB	L	18657
STRONTIUM	7440-24-6	.68281938	LB	S	4380
STRONTIUM ALUMINATE		.22026432	LB	S	
STRONTIUM BROMIDE		1.00000000	LB	S	
STRONTIUM BROMIDE HEXAHYDRATE		.09471366	LB	S	
STRONTIUM CARBONATE	1633-05-2	26.50770925	LB	S	1520
STRONTIUM CARBONATE/ALUMINUM OXIDE		1.00000000	LB	S	
STRONTIUM CHLORIDE	10476-85-4	11.02202643	LB	S	1521
STRONTIUM FLUORIDE		1.00000000	LB	S	2156

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
STRONTIUM HYDROXIDE	18480-07-4	1.10132159	LB	S	1522
STRONTIUM HYDROXIDE OCTAHYDRATE	1311-10-0	1.10132159	LB	L	36350
STRONTIUM IODATE		.22026432	LB	S	
STRONTIUM IODATE - 80 MESH		1.32158590	LB	S	
STRONTIUM IODIDE		1.10132159	LB	S	
STRONTIUM OXIDE		.05506608	LB	S	4715
STRONTIUM SILICATE		.22026432	LB	S	
STRONTIUM SULFATE	14291-02-2	.22026432	LB	S	
STRONTIUM(II) NITRATE	10042-76-9	15.83700441	LB	S	1523
SUCCINIC ACID	110-15-6	1.21145374	LB	S	2389
SUCCINIC ACID DISODIUM SALT HEXAHYDRATE	6106-21-4	2.20264317	LB	S	
SUCCINONITRILE	110-61-2	3.30396476	LB	S	7028
SUCROSE	57-50-1	8.86343612	LB	S	2293
SULFAMIC ACID	5329-14-6	10.43832599	LB	S	1623
SULFANALIMIDE	63-74-1	1.10132159	LB	S	2550
SULFANILIC ACID	121-57-3	14.76651982	LB	S	1697
SULFATE STANDARD		2.42290749	LB	L	33173
SULFOSALICYLIC ACID	5965-83-3	2.26431718	LB	S	4458
SULFUR	7704-34-9	13.20264317	LB	S	1867
SULFUR IN RESIDUAL FUEL OIL		.26431718	LB	S	
SULFURIC ACID	7664-93-9	230.09162996	LB	L	1529
SULFURIC ACID, CHROMIUM SALT	14489-25-9	.05506608	LB	S	
SUPER 77 SPRAY ADHESIVE		5.29845815	LB	L	10118
SUPER WEATHERSTRIP ADHESIVE		.79182819	LB	L	22614
SUPERLIG 601		.02202643	LB	S	
SUTRO 170		1.04185022	LB	S	
SV ACIDS MATRIX SPIKE MIX		.00263943	LB	L	16589
SV CALIBRATION MIX #6		.00263943	LB	L	
SYLOID-244		3.00000000	LB	S	
SYLOID-72		1.00000000	LB	S	
SYLON CT		.90640969	LB	L	18547
TALC (NON-ASBESTOS FORM)	14807-96-6	8.10132159	LB	S	2107
TANNIC ACID	1401-55-4	.25000000	LB	S	1532
TANTALUM	7440-25-7	1.21145374	LB	S	2985
TANTALUM PENTOXIDE	1314-61-0	.17621145	LB	S	2772
TANTALUM SILICIDE	12039-79-1	1.00000000	LB	S	
TARTARIC ACID L(+)	87-69-4	.22026432	LB	S	2186
TAURINE	107-35-7	.05506608	LB	S	3623
TCLP SPIKING SOLUTION		1.31971366	LB	L	
TEE SIX MESH SIZE 70/80		1.00000000	LB	S	
TELFON POWDER		.22026432	LB	S	
TELFON TURNING		.01101322	LB	S	
TELFON WOOL		.05506608	LB	S	
TELLURIC(VI) ACID	7803-68-1	.10132159	LB	S	5423
TELLURIUM	13494-80-9	.44052863	LB	S	2245
TELLURIUM DIOXIDE	7446-07-3	.17621145	LB	S	2771
TENAX-GC 60\80 MESH		.03303965	LB	S	
TERBIUM NITRATE		.05506608	LB	S	
TERBIUM OXIDE	12037-01-3	.00220264	LB	S	4438
TERBIUM, METAL	7440-27-9	.04405286	LB	S	4439

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
TEST LEAD		2.00000000	LB	S	
TETRA-N-HEPTYLAMMONIUM IODIDE		.22026432	LB	S	
TETRA-N-HEXYLAMMONIUM IODIDE		.22026432	LB	S	
TETRA-N-OCTYLAMMONIUM BROMIDE	14866-33-2	.06607930	LB	S	2682
TETRA-N-PROPYLAMMONIUM IODIDE	631-40-3	.22026432	LB	S	
TETRABUTYL AMMONIUM HYDROXIDE	2052-49-5	10.22150991	LB	L	2808
TETRABUTYL HYDROGEN SULFATE		.02202643	LB	S	
TETRABUTYLAMMONIUM HYDROGEN SULFATE	32503-27-8	.22026432	LB	S	2089
TETRABUTYLAMMONIUM IODINE	311-28-4	.66079295	LB	S	6362
TETRAETHYL AMMONIUM CHLORIDE	56-34-8	.66079295	LB	S	4283
TETRAETHYLAMMONIUM BROMIDE	71-91-0	2.20264317	LB	S	5976
TETRAETHYLAMMONIUM FLUORIDE	63123-01-3	.38546256	LB	S	
TETRAETHYLAMMONIUM HYDROXIDE	77-98-5	9.91189427	LB	S	
TETRAETHYLENE GLYCOL	112-60-7	2.20264317	LB	S	1626
TETRAFLUOROBORIC ACID	16872-11-0	4.62555066	LB	L	2801
TETRAHEPTYLAMMONIUM BROMIDE	4368-51-8	.05506608	LB	S	
TETRAHEXYLAMMONIUM IODIDE		.22026432	LB	S	
TETRAHYDROFURAN	109-99-9	9.84949339	LB	L	2433
TETRAHYDROFURAN-2,3,4,5,TETRACARBOXYLIC CID		.24229075	LB	S	
TETRAHYDROFURAN-2,3,4,5,TETRACARBOXYLIC CID 97%		.02202643	LB	S	
TETRAMETHYLAMMONIUM BROMIDE	64-20-0	.22026432	LB	S	6808
TETRAMETHYLAMMONIUM CHLORIDE	75-57-0	1.10132159	LB	S	2292
TETRAMETHYLAMMONIUM HYDROXIDE	75-59-2	2.20264317	LB	S	2724
TETRAMETHYLPHENYLAMMONIUM CHLORIDE		.22026432	LB	S	
TETRAMETHYLSILANE	75-76-3	.22026432	LB	L	5528
TETRAPHENYL ARSONIUM CHLORIDE	507-28-8	.05506608	LB	S	3752
TETRAPHENYL ARSONIUM CHLORIDE HYDROCHLORIDE		.05506608	LB	S	
TETRAPHENYLARSONIUM CHLORIDE		.28634361	LB	S	
TETRAPHENYLARSONIUM CHLORIDE HYDROCHLORIDE		.20925110	LB	S	
TETRAPHENYLARSONIUN HYDROCHLORIDE CHLORIDE		.02202643	LB	S	
TETRAPROPYLAMMONIUM BROMIDE	1941-30-6	.22026432	LB	S	
TETRAPROPYLAMMONIUM CHLORIDE		.05506608	LB	S	
TETRAPROPYLAMMONIUM HYDROXIDE	4499-86-9	1.58552863	LB	L	4300
TETRASODIUM PYROPHOSPHATE	7722-88-5	6.11013216	LB	S	2995
TETRASODIUM SALT OF ETHYLENEDIAMINETETRACETIC ACID	64-02-8	.55066079	LB	S	2370
TEXACO CAPELLA OIL D WAXFREE		29.97069714	LB	L	10045
TEXACO CAPELLA OIL WF 68		9.99023238	LB	L	10043
TF ELECTRICAL CONTACT CLEANER		1.26692511	LB	L	
THALLIUM	7440-28-0	.22026432	LB	S	3990
THALLIUM CHLORIDE	7791-12-0	.05506608	LB	S	4870
THALLIUM FORM MOLECULAR SIEVE		.01101322	LB	S	
THALLIUM STANDARD 10.00MG/ML		.55066079	LB	S	
THALLIUM(I) IODIDE	7790-30-9	.15418502	LB	S	6270
THALLOUS CARBONATE	6533-73-9	.05506608	LB	S	7140
THENOYL-TRIFLUOROACETONE	326-91-0	17.15638767	LB	S	1728
THINNER FOR CARBON PAINT		.31673128	LB	L	
THINNER FOR SILVER PAINT		.15836564	LB	L	
THIOACETAMIDE	62-55-5	.44052863	LB	S	2291
THIOGLYCOLIC ACID	68-11-1	1.32158590	LB	S	3756
THIOLACETIC ACID	507-09-5	.44052863	LB	S	

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
THIONYL TRIFLUOROACETONE		.22026432	LB	S	
THIOUREA	62-56-6	8.20264317	LB	S	1539
THORIUM - 232 (SOLN)	7440-29-1	.25330396	LB	S	4569
THORIUM(IV) NITRATE TETRAHYDRATE	13823-29-5	3.00000000	LB	S	3359
THQ-PREPARED SULFATE INDICATOR		.02202643	LB	S	
THULIUM	7440-30-4	.22026432	LB	S	5403
THULIUM NITRATE	36548-87-5	.05506608	LB	S	5267
THULIUM OXIDE	12036-44-1	2.00000000	LB	S	4383
THYMOL	89-83-8	.74889868	LB	S	5091
THYMOL BLUE	76-61-9	.04625551	LB	S	3069
TIN	7440-31-5	25.36674009	LB	S	2064
TIN II OXIDE	21651-19-4	.99339207	LB	S	6155
TIN(II) CHLORIDE	7772-99-8	16.86894273	LB	S	2719
TIN(II) SULFATE	7488-55-3	1.00000000	LB	S	2806
TIN(IV) OXIDE	18282-10-5	.03303965	LB	S	2157
TIRON INDICATOR		.01101322	LB	S	
TISAB III		1.04625551	LB	S	
TISAB W/ CDTA		1.04625551	LB	S	
TISAB(F- REAGENT ORION)		9.99023238	LB	L	30292
TITAN YELLOW		.22026432	LB	S	
TITANIUM	7440-32-6	6.91629956	LB	S	2065
TITANIUM DIOXIDE	13463-67-7	15.96696035	LB	S	1540
TITANIUM SILICIDE		1.00000000	LB	S	
TITANIUM SULFATE (DOT)	13825-74-6	2.20264317	LB	S	2872
TITANIUM TETRACHLORIDE	7550-45-0	8.95293744	LB	L	2080
TITANIUM(III) CHLORIDE	7705-07-9	7.70925110	LB	S	4567
TOC IN WATER		.00881057	LB	L	
TOLUENE	108-88-3	45.32709251	LB	L	1560
TORR SEAL HARDENER		.33019236	LB	L	23096
TOTAL RESIDUAL CHLORINE		.08810573	LB	S	
TOUCH-UP PAINT		1.31971366	LB	L	
TRACE METALS IN H20		6.59856828	LB	L	
TRACER PLUTONIUM-236		.01101322	LB	S	
TRACER PLUTONIUM-242		.01101322	LB	S	
TRACER PLUTONIUM-242 (NITRATE)		.00220264	LB	S	
TRACER SOLUTION, ALPHA AM243		.01365264	LB	L	35531
TRACER URANIUM STANDARD		.11013216	LB	S	
TRANS-1,2-DIAMINOCYCLOHEXANE-N,N,N',N'-TETRAACETIC ACID MONO		.44052863	LB	S	
TRC HYDRAULIC OIL		59.94139427	LB	L	
TRI-ISOOCTYL TERT?AMINE		.22026432	LB	S	
TRI-N-BUTYL-N-PROPYLAMMONIUM IODIDE		.44052863	LB	S	
TRI-N-HEXYL PHOSPHATE		1.04185022	LB	S	
TRI-N-HEXYLAMINE	102-86-3	.05506608	LB	S	
TRIAC (GREEN) ADHESIVE		.79182819	LB	L	31348
TRIBENZYLAMINE	620-40-6	1.10132159	LB	S	2193
TRIBUTYL PHOSPHATE	126-73-8	439.48731608	LB	L	1739
TRIBUTYLPROPYLAMMONIUM IODIDE		.22026432	LB	S	
TRICHLOROACETIC ACID	76-03-9	1.83365639	LB	L	1882
TRICHLOROFLUOROMETHANE	75-69-4	30.00000000	LB	L	1233
TRICRESYLPHOSPHATE	1330-78-5	.11013216	LB	S	5718

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
TRIDECYLAMINE	2869-34-3	.13215859	LB	S	6049
TRIETHANOLAMINE	102-71-6	3.24449339	LB	S	1572
TRIETHYLAMINE	121-44-8	.11013216	LB	L	1573
TRIETHYLENETETRAMINE HEXAACETIC ACID	869-52-3	.52863436	LB	S	
TRIETHYLMETHYLAMMONIUM IODIDE		.22026432	LB	S	
TRIETHYLPROPYLAMMONIUM IODIDE		.22026432	LB	S	
TRIMETHYLAMINE	75-50-3	.22026432	LB	L	1578
TRIMETHYLCHLOROSILANE	75-77-4	.00942731	LB	L	5410
TRIMETHYLPHENYLAMMONIUM IODIDE	98-04-4	1.10132159	LB	S	2195
TRIOCTYLAMINE	1116-76-3	4.22246696	LB	S	2066
TRIOCTYLPHOSPHINE OXIDE	78-50-2	.52863436	LB	S	1582
TRIOCTYLPROPYLAMMONIUM BROMIDE		.05506608	LB	S	
TRIPHENYL PHOSPHINE	603-35-0	.88105727	LB	S	6384
TRIPHENYLAMINE	603-34-9	.05506608	LB	S	5353
TRIPROPYLAMINE	102-69-2	1.10132159	LB	S	
TRIS(HYDROXYMETHYL)AMINOMETHANE	77-86-1	1.76211454	LB	S	1910
TRISODIUM ZINC DIETHYLENETRIAMINE PENTAACETATE		.00220264	LB	S	
TRITON B-1956		1.00000000	LB	S	
TROPEOLIN		.01101322	LB	S	
TRU-SPEC RESIN		.05506608	LB	S	22978
TUMERIC POWDER		.00000000	LB	S	
TUNGSTEN	7440-33-7	.55066079	LB	S	2734
TUNGSTEN CARBIDE	12070-12-1	1.00000000	LB	S	5092
TUNGSTEN SULFIDE	12138-09-9	1.00000000	LB	S	7529
TUNGSTEN TRIOXIDE	1314-35-8	2.98017621	LB	S	1948
TUNGSTIC ACID	7783-03-1	1.94052863	LB	S	3362
TURCO DECON 4182-1		50.00000000	LB	S	
TURCO TD-4502		125.00000000	LB	S	
U/TEVA-SPEC RESIN		.05506608	LB	S	25450
ULTIMA GOLD		119.88278855	LB	L	21700
ULTIMA GOLD SCINTILLATION COCKTAIL		19.98046476	LB	L	32175
ULTRA-THERM, REFRIGERANT		33.34801762	LB	S	
ULTRAMET SONIC CLEANING SOLN.		2.08370044	LB	S	
ULTRASONIC INDUSTRIAL STRENGHT CLEANER		.47509692	LB	L	
UNACTIVATED CHROMOSORB		.07709251	LB	S	
UNI-SAFE		14.10132159	LB	S	
UNISOLV DISSOLUTION SOLUTION, UA7		7.49069471	LB	L	
UNISOLV NEUTRALIZING SOLUTION, UNS3		2.49689824	LB	L	
UNOBA F GREASE 2		41.68502203	LB	S	18236
URANIUM	7440-61-1	4.21585903	LB	S	2329
URANIUM REAGENT KIT		.18502203	LB	S	
URANYL NITRATE HEXAHYDRATE	13520-83-7	1.88105727	LB	L	2783
UREA	57-13-6	14.95814978	LB	S	1773
VACSEAL HIGH VACUUM LEAK SEALANT		1.15836564	LB	L	12621
VACTRA OIL NO.1		99.90232379	LB	L	30630
VACUUM LEAK SEALANT		1.85022026	LB	S	
VACUUM PUMP OIL		102.35435176	LB	L	
VANADIUM	7440-62-2	.33039648	LB	S	3398
VANADIUM OXIDE ON ALUMINA		.55066079	LB	S	
VANADIUM OXOLIS-(1-PHENYL-1,3 BUTANEDIONATE)		.01101322	LB	S	

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
VANADIUM OXYACETYLACETONATE		.88105727	LB	S	
VANADIUM PENTAOXIDE	1314-62-1	4.38766520	LB	S	1775
VANADIUM SULFATE	27774-13-6	.88105727	LB	S	2262
VARIN PUMP OIL		.52788546	LB	L	
VERSENE 110		1.04185022	LB	S	
VERSIMINE		.66079295	LB	S	
VICOR, UNFIRED		2.37885463	LB	S	
VIRGINIA REFRIGERATION OIL #150		39.96092952	LB	L	11431
VIRGINIA REFRIGERATION OIL #300		69.93162665	LB	L	23871
VITROKELE 53		.44052863	LB	S	
VM & P NAPHTHA	8032-32-4	1.40969163	LB	L	2039
VOA CALIBRATION MIX #1		.02639427	LB	L	26315
VOA CALIBRATION MIX #2		.02639427	LB	L	26314
VOA CALIBRATION MIX #4		.02639427	LB	L	26312
VOA CALIBRATION MIX #5		.02639427	LB	L	26311
VOA INTERNAL STANDARD MIX		.02639427	LB	L	26316
VOA LM MATRIX SPIKE MIX		.02639427	LB	L	26317
VOA SURROGATE SPIKE MIX		.02639427	LB	L	
VOA TUNING MIX		.02639427	LB	L	26319
VYCOR POWDER		.00220264	LB	S	
WAGNER PREMIUM PLUS BRAKE FLUID		.95019383	LB	L	16426
WASTEWATER DEMAND TOC STANDARD		.10557709	LB	L	
WATER	7732-18-5	.00440529	LB	L	1848
WATER BLANK		.44052863	LB	L	35068
WD-40, SPRAY LUBRICANT		27.09372137	LB	L	12664
WEAR-METALS IN OIL (LIQUID FORM)		.13197137	LB	L	
WELD-ON PLASTIC PIPE CEMENT #711		3.74534736	LB	L	12672
WELD-ON PRIMER P-70 FOR PVC		3.74534736	LB	L	12674
WELD-ON WET 'R DRY 725 FOR PVC PLASTIC PIPE		.96266960	LB	L	32960
WHITE OIL		1.49813894	LB	L	31733
WHITMORE'S WIRE ROPE SPRAY		2.26692511	LB	L	16422
WISSH ELECTRONIC CONTACT CLEANER AND LUBRICANT		.47509692	LB	L	12696
WITCARB 12X20		.60572687	LB	S	
WOOD PLUS		60.81240529	LB	L	16863
WOODS ALLOY	76093-98-6	.51431718	LB	S	2339
XE-60		.11013216	LB	S	
XENON	7440-63-3	1.29029646	LB	G	1590
XYLENE	1330-20-7	13.74081388	LB	L	1592
XYLENE CYANOLE		.44052863	LB	S	1593
XYLENOL ORANGE	63721-83-5	.01541850	LB	S	1776
Y-88 STANDARD SOLN		.02202643	LB	L	33126
YELLOW FOOD COLOR		.06607930	LB	S	
YOGI PENETRATING SPRAY		1.58365639	LB	L	12735
YTTERBIUM (III) OXIDE	1314-37-0	.22246696	LB	S	1597
YTTERBIUM NITRATE	13768-67-7	.55066079	LB	S	
YTTRIUM	7440-65-5	1.87224670	LB	S	2075
YTTRIUM 80% IRON 20%		.05506608	LB	S	
YTTRIUM CHLORIDE	10361-92-9	.02202643	LB	S	7233
YTTRIUM HYDRIDE		.05506608	LB	S	2462
YTTRIUM NITRATE	13773-69-8	6.45374449	LB	S	

Chemical Inventory - Quantities for Bldg: 325

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
YTTRIUM OXIDE	1314-36-9	51.22466960	LB	S	1599
ZELON TA-3		1.00000000	LB	S	
ZEOLITE	1318-02-1	1.32158590	LB	S	5894
ZEOLITE/IE 96		50.00000000	LB	S	
ZEOLON 500		5.00000000	LB	S	20273
ZEOLON 900		5.00000000	LB	S	
ZEOLON BP-86		1.00000000	LB	S	
ZEOLON Z-900NA 1/16 PELLET		100.00000000	LB	S	
ZEP POWERHOUSE		1.40528634	LB	L	12747
ZINC	7440-66-6	30.97577093	LB	S	2315
ZINC BROMIDE	7699-45-8	1.00000000	LB	S	4938
ZINC CARBONATE	3486-35-9	1.10132159	LB	S	
ZINC CHLORIDE	7646-85-7	10.22026432	LB	S	1600
ZINC HYDRATE, MONO		1.10132159	LB	S	
ZINC IODIDE	10139-47-6	1.23348018	LB	S	
ZINC NITRATE	7779-88-6	12.00000000	LB	S	1866
ZINC OXIDE	1314-13-2	14.25000000	LB	S	2385
ZINC SULFATE	7733-02-0	7.00000000	LB	S	1868
ZINC SULFIDE	1314-98-3	2.35132159	LB	S	3986
ZIRCONIUM	7440-67-7	4.06387665	LB	S	1747
ZIRCONIUM HYDRATE		2.20264317	LB	S	
ZIRCONIUM HYDRIDE	7704-99-6	3.00000000	LB	S	4979
ZIRCONIUM HYDROXIDE	14475-63-9	.95814978	LB	S	1603
ZIRCONIUM NITRATE	12372-57-5	.06167401	LB	S	3068
ZIRCONIUM OXIDE		.50660793	LB	S	31934
ZIRCONIUM OXYNITRATE		5.55396476	LB	S	1604
ZIRCONIUM OXYNITRATE, HYDRATE, SOLUTION	13826-66-9	13.33039648	LB	L	1604
ZIRCONIUM PHOSPHATE	28132-50-5	.02202643	LB	S	6865
ZIRCONIUM SILICIDE		1.00000000	LB	S	
ZIRCONIUM SPONGE		4.00000000	LB	S	18546
ZIRCONIUM STANDARD 10.00MG/ML		1.43171806	LB	S	
ZIRCONIUM SULFATE	34806-73-0	.25000000	LB	S	2154
ZIRCONIUM TETRAFLUORIDE	7783-64-4	5.22026432	LB	S	3367
ZIRCONIUM TITANIUM		.22026432	LB	S	
ZIRCONYL CHLORIDE	15461-27-5	2.00000000	LB	S	
ZIRCONYL NITRATE DIHYDRATE		1.23348018	LB	S	
ZN-65 STANDARD SOLN		.02202643	LB	L	33126

Chemical Inventory - Quantities for Bldg: 325TRL1

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
(2-PHENYLACETAMIDO)-	61-33-6	.00000000	LB	S	6072
(3,3-DIMETHYLBUTYL)DIMETHYLCHLOROSILANE		.11013216	LB	S	
(L)-ASPARTIC ACID	56-84-8	.00220264	LB	S	4123
(METHYL SULFOXIDE)-D6	2206-27-1	.03303965	LB	L	3502
(P-T-BUTYLPHENETHYL)DIMETHYLCHLOROSILANE		.05506608	LB	S	
0.2% CHOLESTEROL & 0.1% CHOLESTANE IN HEXANE		.01101322	LB	S	
1 DODECANOL-D		.04405286	LB	S	
1,(3-DIMETHYLAMINOPROPYL)-3-ETHYLCARBODIIMIDE HYDROCHLORIDE	25952-53-8	.02202643	LB	S	6051
1,1'-DIMETHYL-4,4'-BIPYRIDINIUM BIS(METHOSULFATE)	1910-42-5	.00002203	LB	S	4219
1,1,1,3,3,3-HEXAFLUORO-2-PROPANOL	920-66-1	.11013216	LB	L	6163
1,1,1,3,3,3-HEXAMETHYLDISILAZANE	999-97-3	.16850220	LB	L	3454
1,1,1-TRICHLOROETHANE	71-55-6	18.40781498	LB	L	1566
1,1,2-TRICHLORO-1,2,2-TRIFLUORETHANE		37.97345815	LB	L	11200
1,10-PHENANTHROLINE (O)	66-71-7	.05506608	LB	S	3571
1,2,4-TRICHLOROBENZENE	120-82-1	.02202643	LB	L	1565
1,2-BIS(DIMETHYLAMINO)ETHANE	110-18-9	.38502203	LB	L	2538
1,2-DIMETHYLSILAZANE-1-METHYLSILAZANE		.02202643	LB	S	
1,2-PROPANEDIOL CARBONATE	108-32-7	2.09515419	LB	L	3605
1,3,6,8-PYRENETETRASULFONIC ACID		.01101322	LB	S	
1,3-DIMETHYL-3,4,5,6-TETRAHYDRO-2(1H)-PYRIMIDONE	7226-23-5	1.10132159	LB	S	
1,4,7,10,13,16-HEXANOXACYCLOOCTADECANE	17455-13-9	.02863436	LB	S	3936
1,4,7,10,13-PENTAOXACYCLOPENTADECANE	33100-27-5	.01101322	LB	S	1416
1,4,8,11-TETRAAZA-CYCLOPENTADECANE	15439-16-4	.00220264	LB	S	
1,4,8,11-TETRAAZA-CYCLOTETRADECANE	295-37-4	.00220264	LB	S	
1,4-CHRYSENQUINONE	100900-16-1	.00220264	LB	S	
1,4-DIHYDROXY THALONITRILE		.00022026	LB	S	
1,5-NAPHTHALENEDISULFONIC ACID	1655-29-4	.22026432	LB	S	5123
1-ACETYL-4-METHYL-6-BROMANTHROPYRIDONE		.22026432	LB	S	
1-AMINO CHRYSENE		4.40748899	LB	S	
1-AMINOHEXANE	111-26-2	.04405286	LB	S	5523
1-BUTANOL-D		.05506608	LB	S	
1-CHLORONAPHTHALENE	90-13-1	.01101322	LB	L	5446
1-DECANOL	112-30-1	.13215859	LB	L	5531
1-DECENE	872-05-9	.00110132	LB	L	2822
1-DODECENE	112-41-4	.00110132	LB	L	
1-EICOSANOL	629-96-9	.00220264	LB	S	
1-EICOSENE	3452-07-1	.00110132	LB	S	
1-ETHANOL-2-THIOL	60-24-2	.45154185	LB	S	2511
1-HEXADECANETHIOL	2917-26-2	.04625551	LB	L	7337
1-HEXADECENE	629-73-2	.00110132	LB	S	
1-NAPHTHALENESULFONYL CHLORIDE, 5-(DIMETHYLAMINO)-	605-65-2	.01101322	LB	S	3120
1-NAPHTHOL-4-SULFONIC ACID SODIUM SALT	6099-57-6	.22026432	LB	S	2209
1-OCTADECANOL	112-92-5	.02202643	LB	S	5159
1-OCTADECENE	112-88-9	.00110132	LB	S	
1-OCTENE	111-66-0	.00110132	LB	L	
1-PENTADECANOL	629-76-5	.00220264	LB	S	5381
1-PENTANESULFONIC ACID, SODIUM SALT	22767-49-3	.01982379	LB	S	4543
1-TETRADECANOL	27196-00-5	.00440529	LB	S	
1-TRIDECANOL	112-70-9	.00220264	LB	S	2404
10-CHLORO-9-ANTHRACENEMETHANOL		.00220264	LB	S	

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
12-CROWN-4	294-93-9	.00220264	LB	L	4828
13H-DIBENZO(A,I)CARBAZOLE	239-64-5	.00000000	LB	S	6944
1H,1-HEPTAFLUOROBUTANOL	375-01-9	.16519824	LB	S	
1H,1-PENTADECAFLUOROOCTANOL	307-30-2	.02202643	LB	S	
1H-PYRAZOLIUM, (1,2-DIMETHYL-3,5-DIPHENYL)-, METHYL SULFATE	43222-48-6	.00002203	LB	S	
2'-DEOXYADENOSINE	16373-93-6	.06607930	LB	S	
2'-DEOXYADENOSINE 5'-MONOPHOSPHATE DISODIUM SALT	2922-74-9	.00000000	LB	S	6572
2'-DEOXYCYTIDINE HYDROCHLORIDE	3992-42-5	.01101322	LB	S	3247
2'-DEOXYGUANOSINE	961-07-9	.01101322	LB	S	6503
2,((3-CYCLOHEXENYL)ETHYL))DIMETHYLCHLOROSILANE		.05506608	LB	S	
2,2'-AZOBIS(2-AMIDINOPROPANE)DIHYDROCHLORIDE		.11013216	LB	S	
2,2'-AZOBIS(2-METHYLPROPIONITRILE)	78-67-1	.55066079	LB	S	2396
2,2,4-TRIMETHYLPENTANE, HYDROCARBON KIT 22	540-84-1	18.29295154	LB	L	1272
2,2-BIS(3ALLYL-4-HYDROXYPHENYL)		.22026432	LB	L	
2,2-DIMETHYLHEXANE	590-73-8	.02202643	LB	S	2600
2,3,4-TRIFLUOROBENZOYL CHLORIDE, 98%		.00220264	LB	L	
2,4,6-TRIMETHYLPYRIDINE	108-75-8	.95537665	LB	L	3210
2,5-HEXANEDIONE	110-13-4	.22026432	LB	S	1248
2,6-DIHYDROXYANTHRAQUINONE	84-60-6	.05506608	LB	S	3934
2-(4-SULFOPHENYLAZO)-1,8-		.01982379	LB	S	
2-BUTANOL, ANHYDROUS, (+/-)-		.17797357	LB	L	2518
2-CHLORO-4-(2-PROPENYLOXY)BENZENEACETIC ACID	22131-79-9	2.00000000	LB	S	
2-DIPHENALACETYL-1,3-INDANDIONE-1-HYDRAZONE	5102-79-4	.01101322	LB	S	
2-ETHYL HEXANOL	104-76-7	.36696035	LB	L	1194
2-IODOACETAMIDE	144-48-9	.11013216	LB	S	3833
2-METHOXYETHANOL	109-86-4	8.50220264	LB	L	1331
2-METHOXYNITROBENZENE	91-23-6	.11013216	LB	S	6997
2-METHYL-1-BUTANOL	137-32-6	.17951542	LB	L	1273
2-METHYL-2-PROPANOL-D		.05506608	LB	S	
2-METHYL-2-PROPENOIC ACID METHYL ESTER HOMOPOLYMER	9011-14-7	.16519824	LB	S	3592
2-METHYLBUTANE	78-78-4	1.36563877	LB	L	1274
2-NAPHTHOIC ACID	93-09-4	.01101322	LB	S	
2-NAPHTHOL	135-19-3	.22026432	LB	S	2758
2-NITROPHENOL	88-75-5	.02202643	LB	S	3538
2-PROPENOIC ACID	79-10-7	1.10132159	LB	L	2085
3'-DEOXYTHYMIDINE 5'-TRIPHOSPHATE, SODIUM SALT	128524-26-5	.00022026	LB	S	36902
3,3-DIMETHYL-1-BUTANOL	624-95-3	.02202643	LB	L	
3-(DIMETHYLDODECYLAMMONIA)PROPANESULFONATE		.88105727	LB	S	
3-AMINOPROPYLTRIMETHOXYSILANE	13822-56-5	.45242291	LB	L	5741
3-HEXANOL	623-37-0	.05506608	LB	L	
3-HYDROXY FLAVONE	577-85-5	.06607930	LB	S	
3-METHYL-2-BUTANOL	598-75-4	.22026432	LB	L	3505
3-PENTANOL, ALCOHOLS KIT 11	584-02-1	.39977974	LB	L	3568
341 SEAL		199.80464758	LB	L	31663
3:1 CHLOROFORM/METHANOL		.22026432	LB	S	
4',6-DIAMIDINO-2-PHENYL-INDO DIHYDROCHLORIDE	28718-90-3	.00001101	LB	S	3287
4,4'-BIPYRIDINIUM, 1,1'-DIBENZYL-, DICHLORIDE	1102-19-8	.00005507	LB	S	
4,4'-BIS(DIMETHYLAMINO)BENZOPHENONE	90-94-8	.22026432	LB	S	2935
4,7,13,16,21,24-HEXAOXA 1,10-DIAZABICYCLO[8,8,8]HEXACOSANE (	23978-09-8	.00055066	LB	S	6904
4,7,13,16,21-PENTAOXA-1,10-DIAZABICYCLO [8,8,5] TRICOSANE (K	31364-42-8	.00000220	LB	L	6907

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
4-AMINO-1,1'-AZOBENZENE-3,4'-DISULFONIC ACID	2706-28-7	.05506608	LB	S	2606
4-AMINOAZOBENZENE-3,4'-DISULFONIC ACID DISODIUM SALT	56449-60-6	.26431718	LB	S	
4-AMINOBENZOPHENONE		.05506608	LB	S	
4-BROMOMETHYL-6,7-DIMETHOXYCOUMARIN		.00220264	LB	S	
4-DIMETHYLAMINO-BENZOPHENONE	530-44-9	.05506608	LB	S	2922
4-ETHYLNITROBENZENE		.19823789	LB	S	
4-HEXADECYLMORPHOLINE		.48458150	LB	S	
4-METHYLESCULTIN		.01101322	LB	S	
4-NITROANISOLE	100-17-4	.19823789	LB	S	6982
4-NITROPHENYL ISOTHIOCYANATE	2131-61-5	.01101322	LB	S	6689
5'-CYTIDYLIC ACID	63-37-6	.00110132	LB	L	34815
5,8-BENZO-4,7,13,16,21,24-HEXAOXA-1,10-DIAZABICYCLO(8,8,8)-H		.00110132	LB	S	
5-AMINO-2-NAPHTHALENE SULFONIC ACID	119-79-9	.50660793	LB	S	7085
5-CHOLESTEN-3B-OL		.05506608	LB	S	
7,7,8,8-TETRACYANOQUINODIMETHANE	1518-16-7	.00220264	LB	S	3751
7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-8-(HYDROXYACETYL)-1-ME	25316-40-9	.00002203	LB	S	7438
7-HYDROXY-4-METHYL COUMARIN MOLECULAR PROBES		.00220264	LB	S	
7-METHYL-3-METHYLENE-1,6-OCTADIENE	123-35-3	.17621145	LB	S	3531
8-HYDROXY PYRENE-1,3,6-TRISULFONIC ACID MOLECULAR PROBES		.00220264	LB	S	
8-HYDROXYQUINOLINE	148-24-3	.22026432	LB	S	1912
8-HYDROXYQUINOLINE-5-SULFONIC ACID		.22026432	LB	S	35426
9-PHERANTHROL		.00220264	LB	S	
A CHYMOTRYPSIN		.00220264	LB	S	
ABIL WAX 2434		.88105727	LB	S	
ABIL WAX 3270		.88105727	LB	S	
ABIL WAX 3272		.88105727	LB	S	
ABIL WAX 9801		.88105727	LB	S	
ABIL WAX B 8842		.88105727	LB	S	
ABIL WAX B 8843		.88105727	LB	S	
ABIL WAX B 8873		.88105727	LB	S	
ABIL WE-09		.88105727	LB	S	
ABIL WS-08		.88105727	LB	S	
ACES		.71585903	LB	S	
ACETATE, CEROUS		.22026432	LB	L	
ACETIC ACID	64-19-7	26.71806167	LB	L	1003
ACETIC ACID, 2-(2-(2-VINYLOXY)ETHOXY)ETHOXY-, METHYL ESTER	66967-60-0	8.81057269	LB	S	
ACETIC ACID, LANTHANUM(3+) SALT	917-70-4	3.30396476	LB	S	7200
ACETIC ACID-GLACIAL		51.05543612	LB	L	1003A
ACETONE	67-64-1	97.73726872	LB	L	1005
ACETONITRILE	75-05-8	62.30220264	LB	L	1006
ACETONITRILE - D3	2206-26-0	.02202643	LB	L	4937
ACETOPHENONE	98-86-2	.00220264	LB	L	1914
ACRIDINE	260-94-6	.01101322	LB	S	2397
ACRYLAMIDE	79-06-1	2.64317181	LB	S	1008
ACRYLIC ENAMEL		2.53385022	LB	L	18694
ACRYLIC ENAMEL (BLACK)		.79295154	LB	S	
ACRYLIC ENAMEL (WHITE)		.79295154	LB	S	
ADENINE	73-24-5	.11013216	LB	S	3004
ADENOSINE	58-61-7	.05506608	LB	S	3055
AEROKROIL		1.90038767	LB	L	10231

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AEROSOL OT (10% SOL)		.22026432	LB	S	
AGAROSE	9012-36-6	.11013216	LB	S	3074
AIR	25635-88-5	209.52889655	LB	G	29507
AIR SANTIZER		.79295154	LB	S	
AJAX		46.62555066	LB	S	18119
ALCOHOL KIT 13 WITH 1-HEPTANOL	111-70-6	.00440529	LB	L	3384
ALCOHOL KIT 13 WITH 1-HEXANOL	111-27-3	.01101322	LB	L	1700
ALDICARB	116-06-3	.00220264	LB	S	
ALIPAL CD-128		.15418502	LB	S	
ALL TRANS-RETINOIC ACID		.00220264	LB	S	
ALUMINA CARBIDE		2.20264317	LB	S	
ALUMINA POLISHING POWDER		5.00000000	LB	S	
ALUMINUM	7429-90-5	24.15088106	LB	S	1014
ALUMINUM (III)NITRATE	13473-90-0	1.00000000	LB	S	1018
ALUMINUM CHLORIDE	7446-70-0	1.00000000	LB	S	1016
ALUMINUM ISOPROPOXIDE	555-31-7	.24229075	LB	S	2929
ALUMINUM NITRATE NONAHYDRATE	7784-27-2	1.10132159	LB	S	2881
ALUMINUM OXIDE	1344-28-1	81.09691630	LB	S	1019
AMBERLITE CG-50	9042-11-9	.22026432	LB	S	31599
AMBERLITE NON-IONIC POLYERMIC ADSORBANT	104219-63-8	.22026432	LB	S	
AMINO ACIDS KIT		.00220264	LB	S	
AMINO-1,3-NAPHTHALENE DISULFONIC ACID, MONOPOTASSIUM SALT, 7		.22026432	LB	S	
AMINO-1-NAPHTHALENE SULFONIC ACID, 4-		.22026432	LB	S	
AMINOANTHRACENE, 2-		.01101322	LB	S	
AMMONIA	7664-41-7	65.00000000	LB	G	1039
AMMONIUM ACETATE	631-61-8	2.10132159	LB	L	1026
AMMONIUM ALGINATE		4.16850220	LB	S	
AMMONIUM BICARBONATE	1066-33-7	2.20264317	LB	S	2372
AMMONIUM CARBONATE	506-87-6	2.20264317	LB	S	1028
AMMONIUM CHLORIDE	12125-02-9	1.00000000	LB	S	1772
AMMONIUM CITRATE, DIBASIC	3012-65-5	.22026432	LB	S	1680
AMMONIUM DIHYDROGEN PHOSPHATE	7722-76-1	2.20264317	LB	S	1035
AMMONIUM FORMATE	540-69-2	2.20264317	LB	S	2756
AMMONIUM HYDROXIDE	1336-21-6	21.37753304	LB	L	1031
AMMONIUM IRON(II) SULFATE DECAHYDRATE	7783-83-7	1.22026432	LB	S	2993
AMMONIUM MOLYBDATE(VI) TETRAHYDRATE	12054-85-2	1.10132159	LB	S	2566
AMMONIUM MYRISTATE		.03303965	LB	S	
AMMONIUM PERFLUOROOCTANOATE	3825-26-1	.08810573	LB	S	7329
AMMONIUM PERSULFATE	7727-54-0	1.22246696	LB	S	1877
AMMONIUM THIOSULFATE	7783-18-8	7.92951542	LB	S	7143
AMSACRINE	54301-15-4	.00002203	LB	S	7441
ANCHORLUBE G-771		1.63696916	LB	L	10313
ANGIOTENSIN		.00004405	LB	L	
ANGIOTENSIN I HUMAN	70937-97-2	.00002203	LB	S	
ANHYDROUS CALCIUM SULFATE (DRIERITE)		5.00000000	LB	S	
ANILINE	62-53-3	.55066079	LB	L	2927
ANTHRACENE	120-12-7	.01762115	LB	S	1040
ANTIMONY	7440-36-0	2.00000000	LB	S	1982
AQUADAG		2.00000000	LB	S	10343
ARGON	7440-37-1	1,045.89024591	LB	G	1043

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AROMATIC POLYESTER		.22026432	LB	S	
ARQUAD 2C-75		.24229075	LB	S	
ARQUAD 2C-NITRITE		.50660793	LB	S	
ARSENIOUS OXIDE	1327-53-3	.00000000	LB	S	2231
ASCARITE	81133-20-2	1.00000000	LB	S	4418
ASOLECTIN		.55066079	LB	S	
ASPARTIC ACID DL-	617-45-8	.00220264	LB	S	4122
ATLAS G-263		.13215859	LB	S	
ATLAS G-267		.04405286	LB	S	
ATSURF F-12		.02202643	LB	S	
ATSURF F-13		.04405286	LB	S	
ATSURF F-21		.13215859	LB	S	
ATSURF F-31		.11013216	LB	S	
ATSURFF-35		.00440529	LB	S	
ATSURFF-41		.00660793	LB	S	
ATSURFF-42		.00440529	LB	S	
AUTO RESIN		15.00000000	LB	L	16080
AVIDIN	1405-69-2	.00009912	LB	S	6529
AZOBENZENE	103-33-3	.22026432	LB	S	1932
B-D-GAL[1-3]D-GALNAC	20972-29-6	.00001101	LB	S	
BARCO BOND 117, PART A		.50000000	LB	S	
BARIUM ACETATE	543-80-6	.44052863	LB	S	1933
BARIUM CARBONATE	513-77-9	2.20264317	LB	S	1047
BARIUM HYDROXIDE	17194-00-2	.02202643	LB	S	2169
BARIUM HYDROXIDE, 8-HYDRATE	12230-71-6	.22026432	LB	S	1048
BARIUM PEROXIDE	1304-29-6	1.00000000	LB	S	1934
BASE R		101.35400881	LB	L	30467
BASE S		101.35400881	LB	L	30468
BASE T		101.35400881	LB	L	30469
BASE U		101.35400881	LB	L	30470
BASE V		101.35400881	LB	L	30471
BASE W		101.35400881	LB	L	30472
BASE X		101.35400881	LB	L	30473
BASE Y		101.35400881	LB	L	30474
BEADED ACROWAX		50.00000000	LB	S	
BENJAMIN MOORE IRONCLAD PRIMER		.79295154	LB	S	
BENZANTHRONE	82-05-3	.44052863	LB	S	3933
BENZO-15-CROWN-5		.00220264	LB	S	
BENZOPYRENE (E)		.00022026	LB	S	
BENZOYL PEROXIDE	94-36-0	.22026432	LB	S	2083
BENZO[E]PYRENE		.00022026	LB	S	
BENZYL ALCOHOL	100-51-6	.02639427	LB	L	1054
BENZYLDIMETHYLCHLOROSILANE		.05506608	LB	S	
BETA-ALANINE		.22026432	LB	S	
BETA-CYCLODEXTRIN	7585-39-9	.00737885	LB	S	
BETA-GALACTOSIDASE	9031-11-2	.00000661	LB	S	
BICARBONATE POWDER REA		1.04185022	LB	S	
BIO-GEL P-2		.00000000	LB	S	33134
BIOTIN LABELED POKEWEED		.00000000	LB	S	33168
BIOTIN-MALEIMIDE		.00005507	LB	S	6776

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
BIPHENYL	92-52-4	2.20264317	LB	S	1056
BIS (TRICARBONYLCYCLOPENTADIENYL-MOLBDENUM)		.05506608	LB	S	
BIS(2,4-PENTANEDIONATO)COPPER	13395-16-9	.22026432	LB	S	3185
BIS(2-DIISOPROPYLAMINOETHYL) METHYLPHOSPHONITE		.00220264	LB	S	
BIS)DIETHYLAMINO)DIMETHYLSILANE		.05506608	LB	S	
BIS-(2-ETHYLHEXYL)AMIDE		.39647577	LB	S	
BIS-(2-ETHYLHEXYL)PHOSPHATE		1.10132159	LB	S	
BIS-TRIS		1.10132159	LB	S	
BISMUTH	7440-69-9	1.00000000	LB	S	1658
BISMUTH OXIDE	1304-76-3	2.20264317	LB	S	2165
BIS[2-DIISOPROPYLAMINO)-ETHYL]DISULFIDE		.00220264	LB	S	
BIS DIMETHYLAMINO)DIMETHYLSILANE		.05506608	LB	S	
BLUE COLOR STANDARD		.26431718	LB	S	
BLUE LAYOUT PAINT		1.98237885	LB	S	
BOREN TRIFLUORIDE ETHERATE		.22026432	LB	S	
BORIC ACID	10043-35-3	19.15859031	LB	S	1061
BORON	7440-42-8	5.27092511	LB	S	3355
BORON (II) ACID		2.20264317	LB	L	
BORON NITRIDE	10043-11-5	6.00000000	LB	S	5109
BORON NITRIDE TYPE A-28		1.04185022	LB	S	
BORON OXIDE	1303-86-2	1.10132159	LB	S	2327
BOVINE ALBUMIN		.00005507	LB	S	
BOVINE CYTOCHROME C		.00022026	LB	S	
BOVINE PROINSULIN		.00000881	LB	L	
BRADYKININ	5979-11-3	.00005507	LB	S	
BRADYKININ, MET-LYS-	550-19-6	.00001101	LB	S	
BRAVO (STRIPPER)		29,972.11563877	LB	L	16367
BRIJ-35		1.32158590	LB	S	
BRIJ30		.88105727	LB	S	
BROMOMETHYLDIMETHYLCHLOROSILANE		.22026432	LB	S	
BROMOPYRENE, 1-	1714-29-0	.00220264	LB	S	36897
BUCKMINSTERFULLERENE	99685-96-8	.00005507	LB	S	6062
BUEHLER DIAMOND SLURRY ETHYLENE GLYCOL BASE		3.12555066	LB	S	
BUEHLER DIAMOND SLURRY KEROSENE BASE		3.12555066	LB	S	
BUEHLER EDGEMET KIT			LB	S	
BUEHLER EDGEMET PRE-CLEAN		.79295154	LB	S	
BUEHLER EPO-THIN HARDNER		16.67400881	LB	S	
BUEHLER EPO-THIN RESIN		16.67400881	LB	S	
BUEHLER EPOXY RESIN		4.16740088	LB	S	
BUEHLER ISOCUT FLUID		1.24844912	LB	L	10009
BUEHLER METADI FLUID		2.08370044	LB	S	
BUEHLER MICROPOLISHER AL203		1.00000000	LB	S	
BUFFER PH 4		1.39162093	LB	L	
BUFFER SOLUTION PH 10		13.19713656	LB	L	19858
BUFFER, PH=12.45		.00881057	LB	S	
BUFFER, PH=6.86		.06607930	LB	S	
BUFFER, PH=9.18		.11674009	LB	S	
BUFFERED POTASSIUM CHLORIDE # R 66		.26431718	LB	S	
BUTANE	106-97-8	.00188480	LB	G	1076
BUTYL STEARATE		11.99559471	LB	S	1990

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
BUTYRIC ACID	107-92-6	1.10132159	LB	L	3926
BUTYRIC ANHYDRIDE	106-31-0	.22026432	LB	S	7012
C-30		1.10132159	LB	S	
C-30(GRACE)		.03303965	LB	S	
C.I. BASIC VIOLET 1	548-62-9	.00022026	LB	S	2009
C12E05		.05506608	LB	S	
C12EO3		.05506608	LB	S	
C12EO8		.05506608	LB	S	
C16-C18, 3 FATTY ACID ISOOCTANE		.02202643	LB	S	
CADMIUM	7440-43-9	1.00000000	LB	S	2232
CAFFEINE	58-08-2	.11013216	LB	S	2910
CALCINED ALUMINA		224.11894273	LB	S	1085
CALCIUM	7440-70-2	3.25000000	LB	S	2182
CALCIUM CARBONATE	1317-65-3	5.72687225	LB	S	4568
CALCIUM CHLORIDE	10043-52-4	5.96916300	LB	S	1087
CALCIUM NITRATE TETRAHYDRATE	13477-34-4	19.82378855	LB	S	1090
CALCIUM SULFATE	7778-18-9	34.00000000	LB	S	1091
CALCIUMDODECYLBENZENESULFONATE		.55066079	LB	S	
CALCIUMDODECYLBENZENESULFONATE(SOLID)		.19823789	LB	S	
CALCLEAN		9.99023238	LB	L	
CALGON LTS LOTION SOAP		182.05850220	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		28.50581498	LB	L	13630
CAN-O-GAS		6.90748899	LB	L	
CAPS	1135-40-6	.66079295	LB	S	18540
CARBON	7440-44-0	8.33700441	LB	S	2517
CARBON DIOXIDE	124-38-9	1.00000000	LB	G	1095
CARBON DISULFIDE	75-15-0	13.94273128	LB	L	1883
CARBON MONOXIDE	630-08-0	1.00000000	LB	G	1100
CARBON PAINT THINNER		.26431718	LB	S	
CARBON TETRACHLORIDE	56-23-5	42.93000000	LB	L	1102
CARBON TETRACHLORIDE/STREARIC ACID SOLUTION		.22026432	LB	S	
CARBORUNDUM		25.00000000	LB	S	
CARBOSTYRIL 124		.00330396	LB	S	
CARGILLE 741 STRIP-SOLVE		2.08370044	LB	S	
CARTER'S RUBBER CEMENT		1.26692511	LB	L	17632
CASTOROILPEO25(GR-25)		.38546256	LB	S	
CATALYST SRC-05		.06607930	LB	S	
CELLULOSE ACETATE	9004-35-7	1.10132159	LB	S	4740
CELLULOSE NITRATE	9004-70-0	1.17400881	LB	S	2005
CELVACENE MEDIUM VACUUM GREASE		1.00000000	LB	S	10592
CERAMABOND 571 POWDER		2.08370044	LB	S	12898
CERAMIC BINDER		2.08370044	LB	S	
CERIUM OXALATE		1.10132159	LB	S	
CERIUM TRIFLUORIDE	7758-88-5	.04405286	LB	S	4545
CERIUM(III) ACETATE	17829-82-2	6.60792952	LB	S	6928
CERIUM(III) CARBONATE HYDRATE	54451-25-1	.55066079	LB	S	6310
CERIUM(III) NITRATE HEXAHYDRATE	10294-41-4	.26431718	LB	S	1115
CERIUM(IV) OXIDE	1306-38-3	3.30396476	LB	S	1112
CESIUM CARBONATE	534-17-8	4.51541850	LB	S	1748
CESIUM CHLORIDE	7647-17-8	2.58149780	LB	S	1118

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CESIUM IODIDE	7789-17-5	.02202643	LB	S	1993
CESIUM METAL	7440-46-2	.03303965	LB	S	2868
CETYL ALCOHOL	36653-82-4	.00440529	LB	S	4143
CETYLPYRIDINIUMCHLORIDEMONOHYDRATE		.22026432	LB	S	
CETYTRIMETHYLAMMONIUM BROMIDE		.22026432	LB	S	
CHAPS		.00220264	LB	S	19868
CHES		.33039648	LB	S	
CHESTERTON SPRAY SOLVENT		2.43037004	LB	L	12313
CHEVRON MACHINE OIL		49.95116189	LB	L	
CHLORANOL	2435-53-2	.05506608	LB	S	
CHLORDIFUOROMETHANE	75-45-6	.01733486	LB	G	2250
CHLOROACETIC ACID	79-11-8	.22026432	LB	S	1125
CHLOROETHYLENE POLYMER	9002-86-2	.05506608	LB	S	3594
CHLOROFORM	67-66-3	92.01762115	LB	L	1128
CHLOROMETHYLDIMETHYLCHLOROSILANE		.22026432	LB	S	
CHLOROPLATINIC ACID	16941-12-1	.00000000	LB	S	2321
CHLORTHENE		.79295154	LB	S	
CHOLESTEROL	57-88-5	.04405286	LB	S	3194
CHOLIC ACID	81-25-4	.11013216	LB	S	6849
CHROMALED COPPER ARSENATE (LIQUID)		.22026432	LB	S	
CHROMATED COPPER ARSENATE (SOLID)		.00440529	LB	S	
CHROME CHIPS		.06607930	LB	S	
CHROME PELLETS		.33039648	LB	S	
CHROMIUM	7440-47-3	9.37885463	LB	S	1999
CHROMIUM (VI) OXIDE	1333-82-0	2.00000000	LB	S	1826
CHROMIUM(III) ACETYLACETONATE	21679-31-2	.22026432	LB	S	3196
CHROMIUM(III) PERCHLORATE		.22026432	LB	S	
CI SOLVENT BLACK 3		.00001101	LB	S	
CIMEGARD RUST PREVENTIVE		.74008811	LB	S	
CIRRASOL185AE		.11013216	LB	S	
CIRRASOL220		.83700441	LB	S	
CIS-2, TRANS-4-HEXADIENE		.00220264	LB	S	
CIS-2-BUTENE	590-18-1	.11013216	LB	G	2882
CIS-DICYCLOHEXANO-18-CROWN-6		.02202643	LB	S	
CIS-PLATINUM(II)DIAMMINE DICHLORIDE	15663-27-1	.00000000	LB	S	3277
CITRIC ACID	77-92-9	228.83700441	LB	S	2884
CLADDING STRIPPER SOL'N		2.08370044	LB	S	
CLARIDGE WHITE BOARD CLEANER		22.80465198	LB	L	27912
CLEANER (FLO-KERN-KLEEN IT)		1.18942731	LB	S	
CLEANING SOLUTION(SODIUM HYDROXIDE)		2.08370044	LB	S	
CLEANSER CREME		88.77229075	LB	L	13541
CLEAR SPRAY PAINT		.85903084	LB	S	
CLINDAMYCIN	21462-39-5	.00002203	LB	S	7439
CLOROX BLEACH		243.24962115	LB	L	12915
COBALT SULFATE, 7-HYDRATE	10026-24-1	1.00000000	LB	S	6348
COBALT(II) SULFATE	10124-43-3	.01101322	LB	S	7159
COCOAMIDEDEA		1.76211454	LB	S	
COENZYMES KIT		.00000000	LB	S	34655
COLBALT(II) CHLORIDE		.23127753	LB	S	
COLBALT(III) ACETATE TETRAHYDRATE		.11013216	LB	S	

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
COLBALT(III) NITRATE HEXAHYDRATE		.22026432	LB	S	
COMET		31.82378855	LB	S	14333
COMPRESSOR OIL		2.49689824	LB	L	31633
COMPUBLEND 2 CLEASING SYSTEM		.00000000	LB	L	
CONCANAVALIN A	11028-71-0	.00014317	LB	S	3203
CONDUCTING MATERIAL		.00000000	LB	S	
CONDUCTIVITY CALIBRATOR		17.62114537	LB	S	
CONQ-R DUST		91.34801762	LB	L	10706
CONTACTENE		1.37355066	LB	L	24051
CONVOIL-20		8.33700441	LB	S	10707
COPPER	7440-50-8	6.08370044	LB	S	2371
COPPER NAPHTHENATE	1338-02-9	.06607930	LB	S	
COPPER NAPHTHENATE 80%, MINERAL SPIRITS 20%		.22026432	LB	S	
COPPER NAPHTHENATE ON SIO2, (15%)		.00220264	LB	S	
COPPER PHTHALOCYANINE		.22026432	LB	S	
COPPER PHTHALOCYANINE-3,4',4,4'-TETRASULFONIC ACID		.22026432	LB	S	
COPPER(I) OXIDE	1317-39-1	.00000000	LB	S	1144
COPPER(II) CHLORIDE	7447-39-4	1.48458150	LB	S	1672
COPPER(II) OXIDE	1317-38-0	.66079295	LB	S	1142
COPROPORPHYRIN (I) DIHYDROCHLORIDE		.00005507	LB	S	
COPROPORPHYRIN (I) TETRAISOPROPLESTER		.00005507	LB	S	
COPROPORPHYRIN (I) TETRAMETHYLESTER		.00005507	LB	S	
COPROPORPHYRIN (III) TETRAMETHYLESTER		.00002203	LB	S	
COPROPORPHYRIN III TETRAETHYLESTER		.00004405	LB	S	
COSMEDIAPOLYMERHP-1180		.02643172	LB	S	
COUMARIN 152	53518-14-2	.00110132	LB	S	36896
COUMARIN 153		.00110132	LB	S	36914
COUMARIN 440		.00440529	LB	S	3175
COUMARIN 440 IN METHANOL		2.20264317	LB	S	
COUMARIN 460		.00660793	LB	S	
COUMARIN 503		.00220264	LB	S	
COUMARIN 540A	53518-18-6	.00220264	LB	S	4535
CRC 2-26		.98537445	LB	L	10719
CREATININE	60-27-5	.00011013	LB	S	6168
CUPRIC NITRATE	3251-23-8	.22026432	LB	S	1141
CUPRIC SULFATE	7758-98-7	16.04185022	LB	S	2125
CUTTER FLEX, ELASTOMERIC IMPRESSION MATERIAL			LB	S	
CYANOGEN BROMIDE	506-68-3	.01101322	LB	S	3787
CYCLODEXTRIN HYDRATE	10016-20-3	.00220264	LB	S	5571
CYCLOHEXANONE	108-94-1	9.99023238	LB	L	1146
CYRSTAL CLEAR PAINT		.85903084	LB	S	
CYSTINE, L-	56-89-3	.00220264	LB	S	4158
CYTIDINE	6757-06-8	.02312775	LB	S	3161
CYTIDINE 3'-MONOPHOSPHATE	84-52-6	.00022026	LB	L	
CYTIDINE 5'-DIPHOSPHOCHOLINE	33818-15-4	.00005507	LB	S	
CYTIDINE-5-DIPHOSPHATE	34393-59-4	.00005507	LB	S	6556
CYTOCHROME C	9007-43-6	.00446035	LB	S	3160
CYTOSINE		.02202643	LB	S	
D (+) GLUCOSAMINE		.05506608	LB	S	
D(+) GALACTOSE	59-23-4	.22026432	LB	S	

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
D(+) GLUCOSAMINE		.05506608	LB	S	
D-PHENYLALANINE	673-06-3	.00440529	LB	S	4666
D-TARTARIC ACID	147-71-7	1.00000000	LB	S	5209
D-TRYPTOPHAN	153-94-6	.00220264	LB	S	4297
D2O		.05506608	LB	S	
DARVAN C		.11013216	LB	L	21735
DAWN DISH SOAP		62.71279295	LB	L	19003
DECACYLENE	191-48-0	.05506608	LB	S	
DEFOAMER		249.75580947	LB	L	19492
DEOXYCHOLIC ACID	83-44-3	.11013216	LB	S	7054
DEOXYCYTIDINE 5-TRIPHOSPHATE SODIUM (DCTP)		.00022026	LB	S	
DEOXYNEVALNOL		.00004185	LB	S	
DERIPHAT 160C		.06607930	LB	S	
DERIPHAT151C		1.32158590	LB	S	
DERIPHAT151C(SOLID)		.02202643	LB	S	
DERIPHAT154		.22026432	LB	S	
DERIPHAT160		.22026432	LB	S	
DERIPHAT160C		1.32158590	LB	S	
DERIPHAT160C(SOLID)		.11013216	LB	S	
DESICANT (MOLECULAR)		.03303965	LB	S	
DETSOL CLEANER		4.16740088	LB	S	
DEUTERIUM OXIDE	7789-20-0	.71585903	LB	L	2013
DEVCON PUTTY		1.00000000	LB	S	17476
DEXTRIN 10	9050-36-6	.22026432	LB	S	36900
DEXTRIN 15		.22026432	LB	S	
DEXTRIN 20		.22026432	LB	S	
DI-N-OCTYL PHTHALATE	117-84-0	.52092511	LB	S	2444
DI-NIDODECYLAMINE		.01101322	LB	S	
DIACETOXYSCIRPENOL		.00005507	LB	S	
DIAMINOBUTANE, 1,4-		.22026432	LB	S	
DIAMINOHEXANE, 1,6-		.22026432	LB	S	
DIAMINOPENTANE, 1,5-		.01101322	LB	S	
DIAMINOPROPANE, 1,3-		.22026432	LB	S	
DIBENZO-18-CROWN-6	14187-32-7	.02202643	LB	S	3284
DIBENZO-24-CROWN-8	14174-09-5	.00220264	LB	S	3257
DIBENZYLAMINE		.01101322	LB	S	
DIBUTYL PEROXIDE	110-05-4	.43832599	LB	L	5146
DICHLOROACETIC ACID	79-43-6	.22026432	LB	L	6228
DICHLORODIFLUOROMETHANE	75-71-8	.02495205	LB	G	1236
DICHLOROMETHULDIMETHYLCHLOROSILANE		.05506608	LB	S	
DICKINSON'S STAMP PAD (RED)		.15836564	LB	L	
DICKINSON'S STAMP PAD INK (BK)		.31673128	LB	L	
DICYCLOPENTADIENYL IRON	102-54-5	.22026432	LB	S	2224
DIDODECYL DIMETHYL AMMONIUM BROMIDE		.22026432	LB	S	
DIDODECYL DIMETHYL AMMONIUM BROMIDE 80 WT%		.22026432	LB	S	
DIDODECYL DIMETHYLAMMONIUM PERFLUOROPHOSPHATE		.02202643	LB	S	
DIDODECYLDIMETHYLAMMONIUMBROMIDE		.22026432	LB	S	
DIETHYL DIMETHYLAMINOPHOSPHORAMIDATE		.00220264	LB	S	
DIETHYL DIMETHYLDIPHOSPHONATE		.00220264	LB	S	
DIETHYL METHYLPHOSPHONITE		.00220264	LB	S	

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DIETHYL METHYLPHOSPHONOTHIOATE		.00220264	LB	S	
DIETHYL METHYLPHOSPHONOTHIOATE, O,S-		.00220264	LB	S	
DIETHYLAMINE	109-89-7	.65985683	LB	L	3273
DIFFUSION PUMP OIL		21.29753899	LB	L	
DIGITOXIN	71-63-6	.00220264	LB	S	
DIGLYCIDYL ETHER OF POLYPROPYLENE GLYCOL		3.12555066	LB	S	
DIGOXIN	20830-75-5	.00055066	LB	S	
DIHYDROXY-1,4-BENZEDENE DISULFONIC ACID, DIPOTASSIUM SALT, 2		.05506608	LB	S	
DIHYDROXYNAPHTHALENE-2,7-DISULFONIC ACID DISODIUM SALT DIHYD		.02202643	LB	S	
DIISOPROPYLAMINOETHYL METHYLPHOSPHINATE, 2-		.00220264	LB	S	
DIMETHTL POLYSILOXANE		1.00000000	LB	S	
DIMETHYL ETHER	115-10-6	.22026432	LB	S	1170
DIMETHYL POLYSILOXANE		1.00000000	LB	S	
DIMETHYL SULFOXIDE	67-68-5	11.60172687	LB	L	2448
DIMETHYLAMINOETHANOL M.W.89.1		.00000000	LB	S	
DIMETHYLANILINE	121-69-7	7.04096916	LB	L	3432
DIMETHYLDIOCTADECYL AMMONIUM BROMIDE		.11013216	LB	S	
DIMETHYLFORMAMIDE	68-12-2	2.59911894	LB	L	2022
DIMETHYLTHEXYLSILYL CHLORIDE		.05506608	LB	S	
DIMINAZENE ACETURATE	908-54-3	.00220264	LB	S	7437
DINITROFLUOROBENZENE	70-34-8	.11013216	LB	S	3144
DIPHENYLAMINECHLOROARSINE	578-94-9	.00001101	LB	S	
DIPHENYLMETHYLCHLOROSILANE		.11013216	LB	S	
DIPHENYLSILANDIOL		.22026432	LB	S	
DIPHENYLTHIOCARBAZONE	60-10-6	.22026432	LB	S	2023
DIQUAT	85-00-7	.00002203	LB	S	
DISENFECTANT CLEANER, 3M		269.73627423	LB	L	30465
DISPERSE BLUE 79		.00002203	LB	S	
DISPERSE ORANGE 25		.00002203	LB	S	
DISPERSE YELLOW 23		.00002203	LB	S	
DISTAMYCIN A	6576-51-8	.00001101	LB	S	6711
DITHIOTREITOL	27565-41-9	.01321586	LB	S	2499
DIVERSY (AL CLEANER)		1.04185022	LB	S	
DL DITHIOTHREITON		.00440529	LB	S	
DL TRYPTOPHAN	54-12-6	.05506608	LB	S	4658
DL-ALANINE		.05506608	LB	S	
DL-ARGININE		.00220264	LB	S	
DL-LYSINE		.00220264	LB	S	
DO-ALL GAGE BLOCK CLEANER		.84514097	LB	L	11148
DOCOSANOIC ACID		.02202643	LB	S	
DODECANE	112-40-3	2.16894273	LB	L	1770
DODECANOL	112-53-8	.23127753	LB	S	4565
DODECANOL-D		.01101322	LB	S	
DODECYL BENZENE		.99118943	LB	S	
DODECYL P-TOLUENE SULFONATE		.04405286	LB	S	
DODECYL TRIMETHYLAMMONIUM BROMIDE	1119-94-4	.17621145	LB	S	3124
DODECYL-D-MALTOSIDE		.00022026	LB	S	
DODECYL-N-METHYLPHEDRINIUMBROMID		.01101322	LB	S	
DODECYLBENZENESULFONIC ACID, SODIUM SALT	25155-30-0	.66079295	LB	S	6633
DODECYLETHYLENE	1120-36-1	.00110132	LB	S	33354

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DODECYLTRIMETHYL AMMONIUM IODIDE		.01982379	LB	S	
DODYCL ALCOHOL		.01101322	LB	S	
DOW CORNING 2112		1.04185022	LB	S	
DOW CORNING 282		1.04185022	LB	S	
DOW CORNING 44 GREASE, SILICONE		10.00000000	LB	S	
DOW CORNING 710 FLUID		2.00000000	LB	S	10834
DOW CORNING SILICONE VAC GREASE		.49339207	LB	S	
DOW CORNING VACUUM GREASE		.32687225	LB	S	
DOWEX ION RETARDATION RESIN		.22026432	LB	S	
DRI-MOLY LUBRICANT		3.04493392	LB	L	10885A
DRILUBE		.79295154	LB	S	
DTAB RECRYSTALLIZED		.01101322	LB	S	
DUCO RUBBER CEMENT		.26431718	LB	S	
DUNTON'S TINNERS FLUID		.24669604	LB	L	
DUST OFF		5.24229075	LB	L	30138
DUZALL FLUX		.12334802	LB	L	29656
DYSPROSIUM OXIDE	7429-91-6	.05506608	LB	S	5402
EASY OFF OVEN CLEANER		39.90814097	LB	L	10938
EASYPOXY K-20 PART A ADHESIVE		.61674009	LB	L	10939
EDGE RETAIN SOL'N A		9.99023238	LB	L	
EDGE RETAIN SOL'N B		9.99023238	LB	L	
EDWARDS SUPERGRADE A VACUUM PUMP OIL		3.83259912	LB	L	12388
EHTYLENE		.05506608	LB	G	
ELECTRA-CLEAN		5.96536784	LB	L	
ELLIPTICINE	519-23-3	.00001101	LB	S	7435
EMCOL CC-36		.66079295	LB	S	
EMCOL CC-42		.66079295	LB	S	
EMCOL CC-57		.66079295	LB	S	
EMCOL CC-57 (DRIED)		.01541850	LB	S	
EMCOL CC-9		.66079295	LB	S	
EMCOL CC-9 (DRIED)		.01541850	LB	S	
EMCOL E607L		.77092511	LB	S	
EMCOL E607S		.44052863	LB	S	
EMERSON-CUMMINGS, CATALYST 14		2.00000000	LB	S	
EMERSON-CUMMINGS, CATALYST 17		2.00000000	LB	S	
EMERSON-CUMMINGS, STYCAST 2762		18.00000000	LB	S	
EMULPHOGENE BC-420		.88105727	LB	S	
ENDOX 214 MSDS 12980		8.33700441	LB	S	
ENGRAVER'S ENAMEL		4.16740088	LB	S	
EPO-TEK 353 ND		.02643172	LB	L	32853
EPO-TEK EPOXY #320		1.26692511	LB	L	
EPOXI-PATCH KIT		.24669604	LB	L	32504
EPOXY		2.00000000	LB	S	
EPOXY DER 332		1.24844912	LB	L	
ERGOCALCIFEROL	50-14-6	.05506608	LB	S	6939
ESTUARAIN SEDIMENT SOLUTIONS WITH CERT		.66079295	LB	S	
ETHANOLAMINE	141-43-5	.22290749	LB	L	1187
ETHIDIUM BROMIDE	1239-45-8	.01101322	LB	S	3799
ETHION	563-12-2	.00002203	LB	S	
ETHOXYLATED LAURYL ALCOHOL	9002-92-0	.11013216	LB	S	2797

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ETHYL 4-DIMETHYLAMINOBENZOATE	10287-53-3	.22026432	LB	S	3233
ETHYL ACETATE	141-78-6	31.78854626	LB	L	2027
ETHYL AEXADECYL DIMETHYL AMMONIUM BROMIDE		.22026432	LB	S	
ETHYL ALCOHOL-D		.05506608	LB	S	
ETHYL DIESEL IGNITION IMPROVER 2		.26394273	LB	L	
ETHYL ETHER	60-29-7	8.17841410	LB	L	1193
ETHYL METHYLPHOSPHINATE		.00220264	LB	S	
ETHYL N,N-DIMETHYLPHOSPHORAMIDIC ACID SODIUM SALT		.00220264	LB	S	
ETHYL SILICATE	78-10-4	2.29467401	LB	L	3070
ETHYLAMINE	75-04-7	.55066079	LB	S	1358
ETHYLBENZENE	100-41-4	2.20264317	LB	L	1198
ETHYLE BENZENE		2.20264317	LB	S	
ETHYLENE DICHLORIDE	107-06-2	2.76651982	LB	L	1159
ETHYLENE GLYCOL	107-21-1	9.80616740	LB	L	1201
ETHYLENE GLYCOL DIGLYCIDYL ETHER	2224-15-9	.00000000	LB	S	
ETHYLENE GLYCOL-D2		.00220264	LB	S	
ETHYLENEDIAMINE	107-15-3	.44052863	LB	L	1205
ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT	6381-92-6	3.52422907	LB	S	1180
ETIOPORPHYRIN (I) DIHYDROBROMIDE		.00022026	LB	S	
EUROPIUM BORIDE		12.01321586	LB	S	
EUROPIUM OXIDE	1308-96-9	.04405286	LB	S	5188
F1-NEOPRENE ADHESIVE		.52863436	LB	S	
F442 OIL		2.49689824	LB	L	
FC-10		1.00000000	LB	S	
FC-100		.07709251	LB	S	
FC-127		1.76211454	LB	S	
FC-127 (SOLID)		.14757709	LB	S	
FC-128		.24229075	LB	S	
FC-128 PERFLUOROSURFACTANT AMIONIC 10GR/BOTTLE 10 BOTTLES		.44052863	LB	S	
FC-129		.02202643	LB	S	
FC-135		.51321586	LB	S	
FC-135 (SOLID)		.02643172	LB	S	
FC-170-C		.02202643	LB	S	
FC-170C (DRIED)		.00881057	LB	S	
FC-171		.07709251	LB	S	
FC-740		.01762115	LB	S	
FC-760		.08810573	LB	S	
FC-95		.00220264	LB	S	
FC-98		.03303965	LB	S	
FENTHION	55-38-9	.00002203	LB	S	5942
FERRIC ACETYLACETONATE	14024-18-1	.22026432	LB	S	3543
FERRIC AMMONIUM SULFATE	10138-04-2	.22026432	LB	S	1210
FERRIC NITRATE CRYSTALLINE AR GRADE	10421-48-4	.22026432	LB	S	1214
FERRIC NITRATE, F3002	7782-61-8	.08810573	LB	S	3411
FERRITIN		.00022026	LB	L	32995
FIBERLAY P-102 CATALYST		.26431718	LB	S	
FILM PROCESSING KIT, SODIUM HYDROXIDE, ETHYLENEDIAMINE....			LB	S	
FISHERBRAND NBS CONDUCTIVITY STANDARDS		44.87026432	LB	L	32396
FL-70 DETERGENT		2.20264317	LB	S	
FLAT BLACK SPRAY PAINT		.85903084	LB	S	

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
FLUORESCAMINE	38183-12-9	.00220264	LB	S	4759
FLUORESCEIN	2321-07-5	.01101322	LB	S	1220
FLUORESCIEN DISODIUM SALT		.22026432	LB	S	
FLUX REMOVER & CLEANER		1.05726872	LB	S	
FOAMEX COMPONENT B		.06607930	LB	L	31939
FOLIC ACID	75708-92-8	.00440529	LB	S	3805
FOMREZ C-6N		2.20264317	LB	S	
FORAFAC 1033		.19823789	LB	S	
FORAFAC 1033 (SOLID)		.06607930	LB	S	
FORAFAC 1098		.38546256	LB	S	
FORAFAC 1098 (SOLID)		.03083700	LB	S	
FORAFAC 1110		.33039648	LB	S	
FORAFAC 1116		.33039648	LB	S	
FORAFAC 1119		.55066079	LB	S	
FORAFAC 1119 (SOLID)		.03083700	LB	S	
FORAFAC 1157		.56387665	LB	S	
FORAFAC 1157N		.22026432	LB	S	
FORAFAC 1157N (SOLID)		.02202643	LB	S	
FORAFAC 1159		.02863436	LB	S	
FORAFAC 1176		.44052863	LB	S	
FORAFAC 1179		.33039648	LB	S	
FORAFAC 1183		1.14537445	LB	S	
FORAFAC 1185		.66079295	LB	S	
FORAFAC 1199		.19823789	LB	S	
FORAFAX 1199 (SOLID)		.01321586	LB	S	
FORESTALL		.61674009	LB	S	
FORESTALL (SOLID)		.11013216	LB	S	
FORMALDEHYDE	50-00-0	1.19273128	LB	L	1224
FORMIC ACID	64-18-6	1.31971366	LB	L	1226
FORTIFY SEALER		2,997.06971366	LB	L	22419
FULLERITE		.22026432	LB	S	26521
FURMARIC ACID		.19823789	LB	S	
FX-12		1.00000000	LB	S	
FX-8		1.32158590	LB	S	
G-1 EPOXY		.02639427	LB	L	
GADOLINIUM	7440-54-2	1.00000000	LB	S	4436
GALLIUM, ELEMENTAL	7440-55-3	.05506608	LB	S	2815
GAMMA CYCLODEXTRIN	17465-86-0	.00022026	LB	S	
GE SILICONE RTU 615A		1.10132159	LB	S	
GEL BUFFER STRIPS		.00000000	LB	L	
GEL NATIVE BUFFER		.00000000	LB	L	
GELATIN	9000-70-8	2.20264317	LB	S	2399
GENERAL PURPOSE CLEANER		269.73627423	LB	L	30476
GERMANIUM DIOXIDE	1310-53-8	1.32158590	LB	S	5693
GERMANIUM POWDER	7440-56-4	2.00000000	LB	S	3356
GLASS BEADS		1.00000000	LB	S	19489
GLASS CLEANER, 3M		269.73627423	LB	L	30477
GLASS RESIN FLAKE		1.00000000	LB	S	30405
GLENNEL LAPPING OIL OS-114		49.95116189	LB	L	
GLOSS POLYURETHANE ENAMEL		.52863436	LB	S	

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
GLUTATHIONE	70-18-8	.00220264	LB	S	5877
GLYCERIN	56-81-5	12.70165859	LB	L	1231
GLYCERIN-1-MONOOLEAT		1.00000000	LB	S	
GLYCINE	56-40-6	.22246696	LB	S	2536
GLYCODEOXYCHOLIC ACID	16409-34-0	.02202643	LB	S	6852
GLYCOPROTEIN ACID	66455-27-4	.05514317	LB	S	3822
GLYCYLGLYCINE, FREE BASE	556-50-3	.27533040	LB	S	4964
GLYPTAL #1201 RED ENAMEL		7.49069471	LB	L	11219
GLYTAL 1201 RED ENAMEL		4.16740088	LB	S	
GOLD PLATING SOLUTION		10.00000000	LB	S	
GRADIENT GEL		.00000000	LB	L	
GRAPHITE	7782-42-5	5.12555066	LB	S	2256
GRAY ENAMEL SPRAY PAINT		.85903084	LB	S	
GUANINE	73-40-5	.05506608	LB	S	3819
GUANOSINE	118-00-3	.05506608	LB	S	4062
H7300		2.20264317	LB	L	34185
HABCOOL 344 TAP & THREAD LUBE		1.04185022	LB	S	
HAMPOSYL L		1.10132159	LB	S	
HAMPOSYL L-95		.39647577	LB	S	
HE 175 VACUUM PUMP OIL		7.26986784	LB	L	32723
HEAVY DUTY CLEANER, 3M		269.73627423	LB	L	30459
HELIUM	7440-59-7	24.48807758	LB	G	1242
HEMOGLOBIN (HUMAN)	9008-02-0	.00550661	LB	S	3821
HEMOGLOBIN (NBC)		.02202643	LB	S	
HEMOGLOBIN HORSE	9047-09-0	.00220264	LB	S	
HEPTAFLUORO-1-BUTANOL, 2,2,3,3,4,4,4-		.11013216	LB	S	
HEPTANE	142-82-5	12.67145374	LB	L	2142
HEPTANEDISILAZANE		.11013216	LB	S	
HEPTFLUOROBUTYRIC ACID		.08810573	LB	S	
HERAEUS DIFFUSION PUMP FLUID		9.99023238	LB	L	
HEXACARBONYLMOLYBDENUM		.05506608	LB	S	
HEXADECANE	544-76-3	2.11154185	LB	L	1245
HEXADECYLTRIMETHYLAMMONIUM BROMIDE	57-09-0	.24229075	LB	S	2731
HEXAETHYLENE GLYCOL		.01101322	LB	S	
HEXAFLUOROBENZENE	392-56-3	.06598568	LB	L	5272
HEXAMETHYDISLAZANE		1.10132159	LB	S	
HEXAMETHYLDISILOXANE	107-46-0	1.10132159	LB	S	
HEXANE	110-54-3	24.43621145	LB	L	1247
HEXANEDIAMINE		.22026432	LB	S	
HEXANES W/ MOLECULAR SIEVES		2.20264317	LB	S	
HEXANES, A.C.S. REAGENT	73513-42-5	1.10132159	LB	S	2583
HEXANOIC ACID	142-62-1	.22026432	LB	L	1768
HEXANOIC ANHYDRIDE		.22026432	LB	S	
HEXANOL	66-25-1	2.90337004	LB	L	5539
HEXANOPHENONE		.00220264	LB	S	
HIGH GLOSS ENAMEL		2.11453744	LB	S	
HIGH VACUUM GREASE		.58149780	LB	L	10839
HISTIDINE DL-	4998-57-6	.00000000	LB	S	
HPLC PEPTIDE STANDARD MIX		.00000000	LB	S	
HSP-1180		1,321.58590308	LB	S	

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
HT-2 TOXIN		.00002203	LB	S	
HTF-100 UCON FLUID HIGH TEMP FLUSH POINT OIL + 600		49.95116189	LB	L	32335
HYDRIODIC ACID	10034-85-2	1.10132159	LB	S	2035
HYDROFLUORIC ACID	7664-39-3	56.44310573	LB	L	1251
HYDROGEN BROMIDE	10035-10-6	1.00000000	LB	L	2034
HYDROGEN CHLORIDE	7647-01-0	78.70132159	LB	L	1250
HYDROGEN PEROXIDE	7722-84-1	4.62581498	LB	L	1257
HYDROQUINONE	123-31-9	46.35682819	LB	S	1262
HYDROXY-L-PROLINE		.00220264	LB	S	
HYDROXYETHYL CELLULOSE	9004-62-0	1.10132159	LB	S	3458
ICI- F-21		.22026432	LB	S	
IGEPON AC-78		1.10132159	LB	S	
III TRICHLOROETHANE		2.08370044	LB	S	
IMIDAZOLE	288-32-4	.22026432	LB	S	2709
IMPROVED C5-A, HI TEMP ANTI SEIZE		1.00000000	LB	S	
INDIGO CARMINE	860-22-0	.52863436	LB	S	1682
INK XX RUBBER BASE		2.08370044	LB	S	31661
INSECTISIDE, AEROSOL, SYNERGIZED PYRETHRIN		.95019383	LB	L	
INSU-LUTE ADHESIVE CEMENT #1		2.08370044	LB	S	
INSULIN CHAIN A-OXIDIZED	77282-71-4	.00004405	LB	L	2524
INSULIN CHAIN B	30003-72-6	.00004405	LB	S	2525
INVOIL-20		79.32713656	LB	L	33100
IODINE	7553-56-2	.22026432	LB	S	1266
IODOACETIC ACID	64-69-7	.11013216	LB	S	3834
IRON	7439-89-6	10.37885463	LB	S	1269
IRON CEMENT		1.00000000	LB	S	13921
IRON CHROMIUM NITRIDE		1.04185022	LB	S	
IRON(II) SULFATE	7720-78-7	.00660793	LB	S	2871
IRON(III) CHLORIDE	7705-08-0	4.56167401	LB	S	1211
ISO CUT FLUID		1.04185022	LB	S	
ISOAMYL ALCOHOL	123-51-3	.14255507	LB	L	2037
ISOBUTYL ALCOHOL	78-83-1	.70748899	LB	L	1275
ISOCUT FLUID		17.71145374	LB	S	
ISOPHTHALONITRILE, TETRACHLORO-	1897-45-6	.01101322	LB	S	
ISOPROPANOL-D8		.04405286	LB	S	
ISOPROPYL ALCOHOL	67-63-0	151.76954846	LB	L	1279
ISOPROPYLAMINE DODECYL BENZENE SULPHONATE		.99118943	LB	S	
JERGENS HAND CREAM		57.01162996	LB	L	18659
KARL FISCHER REAGENT		2.20264317	LB	S	27037
KEROSENE	8008-20-6	1.24844912	LB	L	1284
KEYSTONE NO.29 X LIGHT LUBRICANT		1.00000000	LB	S	30318
KHELLIN		.02202643	LB	S	
KLEAN SWISH ELECTRUKLEEN		41.68502203	LB	S	
KNUTH SOLVENT X		1.26692511	LB	L	
KODAK ELON DEVELOPING AGENT		1.00000000	LB	S	
KODAK KODALK BALANCEO ALKALI		1.00000000	LB	S	
KODAK ROYALPRINT ACTIVATOR		272.62004405	LB	L	17099
KODAK ROYALPRINT FIXER AND REPLENISHER		250.11013216	LB	S	
KODAK ROYALPRINT STOP BATH		128.80671806	LB	L	14984
KRYLON CRYSTAL CLEAR SPRAY COATING 1301		.95019383	LB	L	11419

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
KRYLON CRYSTAL CLEAR SPRAY COATING 1304		1.02937665	LB	L	11419
KRYLON ENAMEL		.79295154	LB	S	
KRYLON FLUORESCENT SPRAY PAINT RED ORANGE 3101		.52334802	LB	L	11421A
KRYLON INT/EXT ENAMEL CHARCOAL GRAY 1603		1.02937665	LB	L	18266
KRYLON INT/EXT ENAMEL CHERRY RED 2101		5.70116300	LB	L	18266
KRYLON INT/EXT ENAMEL OR ENGINE COLOR SHADOW GRAY 1604		1.02937665	LB	L	11422A
KRYLON INT/EXT ENAMEL OR ENGINE COLOR SMOKE GRAY 1608		1.02937665	LB	L	11422A
KRYLON MATTE FINISH #1311		6.65135683	LB	L	11423
KRYLON SILICONE LUBE #1329		1.26692511	LB	L	31734
KRYPTON	7439-90-9	.43646022	LB	G	1285
L-42		.66079295	LB	S	
L-5340		.55066079	LB	S	
L-A-PHOSPHATIDYLCHOLINE		.22026432	LB	S	
L-A-PHOSPHATIDYLCHOLINE DIPALMITOTYL		.00220264	LB	S	
L-ALANINE	56-41-7	.00220264	LB	S	4109
L-ALPHA-PHOSPHATIDYLCHOLINE		.00220264	LB	S	
L-ARGININE, HCL		.00220264	LB	S	
L-ASPARAGINE MONOHYDRATE, CRYSTAL	5794-13-8	.00220264	LB	S	6172
L-CARNITINE		.00220264	LB	S	
L-CYSTEINE	52-90-4	.00220264	LB	S	4678
L-GLUTAMIC ACID, FREE ACID	56-86-0	.00220264	LB	S	4188
L-GLUTAMINE	56-85-9	1.10352423	LB	S	3813
L-HISTIDINE	71-00-1	.02202643	LB	S	5846
L-HISTIDINE HYDROCHLORIDE, MONOHYDRATE	7048-02-4	.00220264	LB	S	4701
L-ISOLEUCINE	73-32-5	.00220264	LB	S	4208
L-LEUCINE	61-90-5	.00220264	LB	S	7338
L-METHIONINE	63-68-3	.00220264	LB	S	4672
L-PHENYLALANINE	63-91-2	.00220264	LB	S	4238
L-PHENYLALANYL-L-PHENYLALANINE		.00110132	LB	S	
L-PROLINE	147-85-3	.05726872	LB	S	3964
L-THREONINE		.00220264	LB	S	
L-TRYPTOPHAN	73-22-3	.00220264	LB	S	4298
L-TRYPTOPHYGLYCINE		.01101322	LB	S	
L-TRYPTOPHYL-L PHENYLALANINE		.00066079	LB	S	
L-TYROSINE	60-18-4	.00220264	LB	S	1847
L-VALINE		.00220264	LB	S	
L. R. WHITE #51001		2.20264317	LB	S	
LACQUER VARNISH #457		8.33700441	LB	S	
LACTALBUMIN	9051-29-0	.00023128	LB	S	6097
LACTIC ACID	50-21-5	9.99023238	LB	L	2861
LANTHANUM OXIDE	1312-81-8	.01101322	LB	S	2591
LAUROPHENONE		.00220264	LB	S	
LAUROYL PEROXIDE	105-74-8	.22026432	LB	S	2082
LAYOUT DYE		2.53385022	LB	L	16028
LEAD	7439-92-1	6.00000000	LB	S	1288
LEAD BB'S GLASS JAR		6.00000000	LB	S	
LEAD FLUORIDE	7783-46-2	.44052863	LB	S	4448
LEAD TETROXIDE	1314-41-6	.66079295	LB	S	6256
LEAK DETECTOR FLUID (LEAK TRACY)		.52863436	LB	S	
LEAK LOCK JOINT SEALING COMPOUND		1.04185022	LB	S	11444A

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
LEAK SEALANT		.19823789	LB	S	
LECTIN-ARACHIS HYPOGAEA		.00000441	LB	S	6860
LECTIN-TRITICUM VULGARIS		.00001101	LB	S	33167
LECTRA CLEAN		6.98061674	LB	L	21899
LED-PLATE, ANTI-SEIZE COMP. #250		2.04185022	LB	S	11449
LEUCINE	59935-31-8	.00220264	LB	S	7539
LIQUID SOLDERING FLUX, 51022		1.07518943	LB	L	36171
LIQUID TAPE		1.47488987	LB	L	24080
LIQUID WRENCH		3.44709207	LB	L	16567
LITHIUM	7439-93-2	10.83480176	LB	S	2578
LITHIUM ALUMINATE	12003-67-7	45.25365639	LB	S	4950
LITHIUM ALUMINATE POWDER		50.00000000	LB	S	
LITHIUM CARBONATE	554-13-2	73.76431718	LB	S	1614
LITHIUM CHLORIDE	7447-41-8	3.00440529	LB	S	1615
LITHIUM COMPOUNDS		3.82903084	LB	S	
LITHIUM HYDROXIDE MONOHYDRATE	1310-66-3	2.18942731	LB	S	1302
LITHIUM MOLYBDATE		2.20264317	LB	S	
LITHIUM NITRATE 99.99%	7790-69-4	1.15638767	LB	S	1616
LITHIUM ORTHOSILICATE		.55066079	LB	S	
LITHIUM OXIDE	12057-24-8	4.30837004	LB	S	34650
LITHIUM SILICATE		2.08370044	LB	S	
LITHIUM ZIRCONATE		.05506608	LB	S	
LLOYD'S SOLDERING FLUX		1.24844912	LB	L	25899
LO-38 OIL (BODINE CO.)		2.49689824	LB	L	
LOCQUICK PRIMER T		.39647577	LB	S	
LOCTITE BEARING MOUNT B		.26431718	LB	S	
LPK-013F LOT NO. G139F		.00440529	LB	S	
LPS 1 GREASELESS LUBRICANT		.58149780	LB	L	11485
LPS GREASELESS LUBRICANT		3.58590308	LB	S	
LR WHITE ACRYLIC RESIN		1.10132159	LB	S	
LR WHITE RESIN AND ACCELERATOR		.02639427	LB	L	35146
LUBRICANT OIL		.15836564	LB	L	
LUBRICATING OIL #4020		1.31971366	LB	L	11493
LUBRIKO M-32 GREASE		.52863436	LB	S	14277
LYSOL DEODORANT SPRAY		188.13837885	LB	L	14314
LYSOZYME	12671-19-1	.00220264	LB	L	6548
M PREP CONDITIONER A		.52863436	LB	S	
M PREP NEUTRALIZER 5		.52863436	LB	S	
M-NITROPHENYL		.22026432	LB	S	
M/S SOLVENT AND FLUX REMOVER		.39591410	LB	L	31337
MAGNAFLUX SPOTCHECK CLEANER/REMOVER SKC-S		1.24844912	LB	L	12263
MAGNAFLUX SPOTCHECK PENETRANT SKL-HF/S		.61674009	LB	L	23301
MAGNESIUM	7439-95-4	1.50000000	LB	S	1617
MAGNESIUM ALUMINUM OXIDE		2.55066079	LB	S	
MAGNESIUM CHIPS		2.20264317	LB	S	
MAGNESIUM CHLORIDE	7786-30-3	2.20264317	LB	S	5056
MAGNESIUM NITRATE	10213-15-7	2.20264317	LB	S	1313
MAGNESIUM OXALATE	547-66-0	2.20264317	LB	S	6547
MAGNESIUM OXIDE	1309-48-4	3.64317181	LB	S	1314
MAGNETIC HEAD CLEANER		1.51362115	LB	L	29786

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
MAGNETIC TAPE HEAD CLEANER S-200		1.05726872	LB	S	
MAJIC MEND LIQUICAL		.13215859	LB	S	
MALEIC ACID	110-16-7	.19823789	LB	S	3484
MANGANESE	7439-96-5	1.04185022	LB	S	2335
MANGANESE (II) NITRATE HEXAHYDRATE	17141-63-8	1.10132159	LB	S	3487
MANGANESE CHROMIUM ALLOY		1.04185022	LB	S	
MANGANESE NITRIDE		1.04185022	LB	S	
MANGANESE, BIS(2,4-PENTANEDIONATO-O,O')-	14024-58-9	.22026432	LB	S	3489
MANNOPYRANOSYL-D-MANNOPYRANOSE, 3-0-2-D		.00000220	LB	L	
MARAGLAS RESIN 655		8.33700441	LB	S	
MARASET 655 HARDNER		.52863436	LB	S	
MARASET 655 RESIN		16.67400881	LB	S	
MARGALAS HARDNER		4.16740088	LB	S	
MATTE FINISH SPRAY PAINT		.85903084	LB	S	
MECHANICAL PUMP OIL		42.45782775	LB	L	
MERCURY	7439-97-6	2.20264317	LB	L	1323
MES (2[N-MORPHOLINO] ETHANE SULFONIC ACI	71119-23-8	.49559471	LB	S	6648
MESITYL OXIDE	141-79-7	.22026432	LB	L	3493
MET-L-X DRY POWDER EXTINGUISHING AGENT		2.08370044	LB	S	18949
METADI FLUID		4.16740088	LB	L	18630
METAL MAGIC CUTTING FLUID		2.70881057	LB	L	11527
METHACRYLIC ACID	79-41-4	1.10132159	LB	L	2084
METHANESULFONIC ACID	75-75-2	.13215859	LB	S	1837
METHANOL	67-56-1	78.13237004	LB	L	1329
METHANOL-D	1455-13-6	.33039648	LB	S	4633
METHEMOGLOBIN BOVINE		.00165198	LB	S	6853
METHYACRYLAMIDE		1.10132159	LB	S	
METHYL 2-CYANOACRYLATE	137-05-3	.06607930	LB	S	12970
METHYL CELLULOSE	9004-67-5	.22026432	LB	S	7322
METHYL D3-ALCOHOL	811-98-3	.22222026	LB	L	2700
METHYL ETHYL KETONE	78-93-3	8.38866740	LB	L	1340
METHYL IODIDE	74-88-4	.22026432	LB	L	3468
METHYL ISOBUTYL KETONE	108-10-1	6.67794053	LB	L	1343
METHYL METHACRYLATE	80-62-6	15.32151366	LB	L	1345
METHYL ORANGE	547-58-0	.15418502	LB	S	1346
METHYL RED	493-52-7	.05506608	LB	S	1347
METHYL RICINOLEATE		1.65198238	LB	S	
METHYL VIOLET	1325-82-2	.02202643	LB	S	1348
METHYLAMINE	74-89-5	.39867841	LB	S	1359
METHYLENE CHLORIDE	75-09-2	52.53303965	LB	L	1350
METHYLENE CHLORIDE-D2		.02202643	LB	S	
MICRO SOAP CLEANER		22.92070485	LB	S	
MICRO-OIL		.72687225	LB	S	
MICROSTOP LAQUER		15.84030837	LB	L	34070
MIRACLE CLEANER		10.41850220	LB	S	
MOLBDENUM HEXACARBONYL	13939-06-5	.11013216	LB	S	
MOLECULAR SIEVE	69912-79-4	50.44052863	LB	S	33068
MOLECULAR SIEVE 10 ANGSTROMS		2.20264317	LB	S	
MOLY-SULPHIDE SPRAY LUB		.74008811	LB	S	
MOLY-SULPHIDE SPRAY LUBRICANT		4.75096916	LB	L	

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
MOLYBDENUM	7439-98-7	12.42070485	LB	S	2341
MOLYBDENUM (IV) SULFIDE	1317-33-5	.18502203	LB	S	1353
MOLYBDENUM CARBIDE	12011-97-1	3.30396476	LB	S	
MONAMID LIPA		.83700441	LB	S	
MONOSIALOGANGLIOSIDE-GMI		.00000220	LB	S	31845
MORPHOLINE	110-91-8	1.18774229	LB	L	1363
MORPHOLINIUM CARBAMATE		.22026432	LB	S	
MORPHOLINIUM CARBAMATE (RECRYSTALLIZED)		.00660793	LB	S	
MORPHOLINIUM DODECYL'BENZENE'SULFONATE		.00660793	LB	S	
MORPHOLINIUM HYDROCHLORIDE		.04405286	LB	S	
MORPHOLINIUM IODIDE		.00881057	LB	S	
MORPHOLINIUM OLEATE		.00440529	LB	S	
MORPHOLINIUM PERFLUOROBUTYRATE		.03744493	LB	S	
MUCILAGE RESIN		.52863436	LB	S	
MUREXIDE		.01101322	LB	S	2213
MYOGLOBIN	100684-32-0	.00220264	LB	S	6303
MYRISTIC ACID	544-63-8	.15418502	LB	S	2212
MYRISTOPHENONE		.00220264	LB	S	
N,N'-BIS(2-AMINOETHYL)ETHYLENEDIAMINE	112-24-3	.52092511	LB	S	1575
N,N'-DIACETYLCHITOBIOSE	35061-50-8	.00001101	LB	S	
N,N'-METHYLENEDIACRYLAMIDE	110-26-9	.05506608	LB	S	2537
N,N,N',N',-TETRAKIS(2-HYDROXYETHYL)ETHYLENEDIAMINE		.22026432	LB	S	
N,N-DIISOPROPYLETHYLAMINE	7087-68-5	.22026432	LB	L	3254
N-ACETYL-D-GALACTOSAMINE	14215-68-0	.00022026	LB	S	
N-ACETYL-D-GLUCOSAMINE	10036-64-3	.00001101	LB	S	
N-ACETYLLACTOSAMINE	32181-59-2	.00001101	LB	S	33682
N-BUTYL ALCOHOL	71-36-3	19.74616740	LB	L	1078
N-BUTYLAMINE	109-73-9	.02639427	LB	L	2918
N-BUTYRIC ACID		.02202643	LB	S	
N-BUTYROPHENONE		.00220264	LB	S	
N-C20		.02202643	LB	S	
N-C21		.00220264	LB	S	
N-C23		.00220264	LB	S	
N-C24		.00440529	LB	S	
N-C26		.00220264	LB	S	
N-C28		.00440529	LB	S	
N-C32		.00440529	LB	S	
N-C36		.00440529	LB	S	
N-C38		.00220264	LB	S	
N-C40		.00660793	LB	S	
N-CAPROIC ACID	10051-44-2	.44052863	LB	S	34653
N-COCO-B-AMINO BUTYRIC ACID		.00220264	LB	S	
N-COCO'MORPHOLINE		.77092511	LB	S	
N-DECANE	124-18-5	2.20484581	LB	L	1916
N-DOCOSANE	629-97-0	.00022026	LB	S	6669
N-DODECYL B-D-MALTOSIDE	69227-93-6	.00440529	LB	S	6851
N-DOTRIACONTANE		.00022026	LB	S	
N-EICOSANE	112-95-8	.00220264	LB	S	5160
N-ETHYLMORPHOLINE	100-74-3	.05506608	LB	S	3802
N-HENEICOSANE	629-94-7	.00022026	LB	S	5639

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
N-HEXACOSANE	630-01-3	.00022026	LB	S	5638
N-HEXADECANE	2899-99-2	.00022026	LB	S	33445
N-HEXATRICONTANE	630-06-8	.00022026	LB	S	7313
N-METHYL PYRROLIDONE	872-50-4	5.27885463	LB	L	1918
N-METHYL-2-NOTROANILINE		.02202643	LB	S	
N-METHYL-4-NITROANILINE		1.10132159	LB	S	
N-OCTACOSANE	630-02-4	.00220264	LB	S	5633
N-OCTYL-N,N-DIMETHYL-3-AMMONIO-1-PROPANE-SULFONATE	15178-76-4	.02202643	LB	S	6859
N-OCTYLDIMETHYLCHLOROSILANE		.05506608	LB	S	
N-PARAFFINE MIXTURES		.00220264	LB	S	
N-PENTANE D12		.00220264	LB	S	
N-PENTAOSANE		.00022026	LB	S	
N-STEAROLYETHYLENE DIAMINE FORMATE SALT		.00220264	LB	S	
N-TETRACONTANE	4181-95-7	.00022026	LB	S	7276
N-TETRACOSANE	646-31-1	.00220264	LB	S	5656
N-TETRATRIACONTANE		.00022026	LB	S	
N-VINYL-2-PYRROLIDONE	88-12-0	1.65198238	LB	S	2081
NAFION PERFLUORINATED ION-EXCHANGE POWDER	66796-30-3	.26394273	LB	L	31648
NALED	300-76-5	.00002203	LB	S	
NAPHTHALENE	91-20-3	2.77533040	LB	S	2302
NAPHTHOL-3,6-DISULFONIC ACID DISODIUM SALT, 1-		.11013216	LB	S	
NAPHTHYLAZOXINE S	56932-43-5	.01101322	LB	S	2604
NATURAL YELLOW 26	7235-40-7	.02202643	LB	S	5605
NEODYMIUM NITRATE, HEXAHYDRATE	14517-29-4	.05506608	LB	S	2607
NEODYMIUM OXIDE	1313-97-9	.11013216	LB	S	4732
NEOHEXANE	75-83-2	.44052863	LB	L	2609
NEUTRAL CLEANER, 3M		269.73627423	LB	L	30457
NEUTRAL RED		.00220264	LB	S	
NEUTRAL RESIN		.11013216	LB	S	
NI60 POWDER		1.04185022	LB	S	
NIACET 08 (SOLID)		.17621145	LB	S	
NIACET 4 (SOLID)		.26431718	LB	S	
NICINIMIDE		.22026432	LB	S	
NICKEL	7440-02-0	10.33700441	LB	S	2093
NICKEL (II) SULFATE	7786-81-4	3.30396476	LB	S	1381
NICKEL ALUMINIDE		2.20264317	LB	S	
NICKEL II OXIDE		2.20264317	LB	S	
NICKEL NITRATE	14216-75-2	1.00000000	LB	S	
NICKEL(II) CHLORIDE	7718-54-9	7.70925110	LB	S	5851
NICKEL-ALUMINUM		2.20264317	LB	S	
NIOBIUM	7440-03-1	1.76211454	LB	S	4365
NIOBIUM ALUMINIDE		.55066079	LB	S	
NIOBIUM OXIDE	1313-96-8	2.20264317	LB	S	4571
NITRIC ACID	7697-37-2	44.82312775	LB	L	1384
NITROBENZENE	98-95-3	1.24605286	LB	L	2050
NITROCELLULOSE IN AMYL ACETATE (COLLODUM)(10%)		.22026432	LB	S	
NITROGEN	7727-37-9	686.06694195	LB	G	1390
NITROMETHANE	75-52-5	1.24118943	LB	L	2860
NOKORODE SOLDERING PASTE		.98678414	LB	L	11729
NONANE	111-84-2	.00220264	LB	L	3550

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
NONENYLSUCCINIC		2.20264317	LB	S	
NONIDET P-40	9036-19-5	2.33480176	LB	L	3718
NONOXYL		.02202643	LB	S	
NONYL ALCOHOL	143-08-8	.00220264	LB	S	5204
NUCLEOSIDES		.00000000	LB	S	
NUCLEOSIDES DIPHOSPHATES		.00000000	LB	S	
O-PHTHALDIALDEHYDE	643-79-8	.05506608	LB	S	3963
OCTADECANE	593-45-3	.00220264	LB	S	3552
OCTADECYL		.01101322	LB	S	
OCTADECYL TRICHLOROSILANE	112-04-9	1.31971366	LB	L	4856
OCTAETHYLENE GLYCOL DODECYL ETHER		.05506608	LB	S	
OCTAETHYLPORPHINE OEP	2683-82-1	.00220264	LB	S	7300
OCTANE	111-65-9	1.24096916	LB	L	2051
OCTANOIC ACID	124-07-2	.02639427	LB	L	5662
OCTANOPHENONE	1674-37-9	.00220264	LB	S	5586
OCTYL ALCOHOL	111-87-5	.01101322	LB	L	1915
OCTYL-B-D-GLYCOPYRANOSID		.55066079	LB	S	
OIL		1.10855947	LB	L	21139
OIL ALKYD		2.53385022	LB	L	15367
OIL, CUTTING VC-50		2.49689824	LB	L	
OIL, WT 30		4.99379648	LB	L	
OLEIC ACID	112-80-1	1.57929515	LB	L	2241
OPAQUE LACQUER		1.04185022	LB	S	
ORANGE SPRAY PAINT		.85903084	LB	S	
ORION APPLICATION SOLUTION - PH ELECTRODE STORAGE SOLN		1.09394273	LB	L	25536
OSBORN BLUE LAYOUT FLUID		2.58546586	LB	L	10487B
OVER & UNDER SEALER		2,997.06971366	LB	L	13204
OXALIC ACID	144-62-7	6.10132159	LB	S	1729
OXAZINE 725		.00440529	LB	S	
OXYGEN	7782-44-7	160.28559872	LB	G	1406
P-AMINOBENZOIC ACID	150-13-0	.01101322	LB	S	5627
PAH STANDARD MIXTURE #1		.00440529	LB	S	
PAH STANDARD MIXTURE #2		.00440529	LB	S	
PAH STANDARD MIXTURE #3		.00440529	LB	S	
PAH STANDARD MIXTURE #4		.00440529	LB	S	
PALLADIUM(II) ACETYLACETONATE	14024-61-4	.00220264	LB	S	7540
PALMITIC ACID	57-10-3	.22026432	LB	S	2205
PALMOLIVE DISH SOAP		188.13837885	LB	L	11838
PANTHENIC ACID		.01101322	LB	S	
PBD 1		.00220264	LB	S	
PEANUT AGGLUTININ		.01101322	LB	S	32995
PELARGONIC ACID	112-05-0	.00011013	LB	S	1836
PENETRATING OIL		.88557269	LB	L	11861A
PENTA-ETHYLENE GLYCOL DODECYL ETHER		.04405286	LB	S	
PENTAETHYLENE GLYCOL	4792-15-8	.01101322	LB	L	4853
PENTAETHYLENE GLYCOL DODECYL ETHER		.05506608	LB	S	
PENTAETHYLENEHEXAMINE	4067-16-7	.01046256	LB	L	6905
PENTAFLUORO-1-PROPANOL, 2,2,3,3,3-		.11013216	LB	S	
PENTAMIDINE	140-64-7	.00005507	LB	S	6706
PENTANE	109-66-0	1.80616740	LB	L	1414

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PENTANE WITH AOT AND WATER		1.10132159	LB	S	
PENTANE-2,4-DIONE	123-54-6	.22026432	LB	L	1415
PENTRATING OIL		3.76382335	LB	L	
PENTYL ACETATE	628-63-7	1.14977974	LB	L	1036
PENTYL ALCOHOL	71-41-0	1.02231278	LB	L	2116
PERCHLORIC ACID	7601-90-3	32.29207930	LB	L	1417
PERFATHANE		2.11453744	LB	S	
PERFLUOROACETIC ANHYDRIDE	407-25-0	.02202643	LB	S	3661
PERFLUORODECYL IODIDE	423-62-1	.01982379	LB	S	3956
PERFLUOROHEXANE	355-42-0	.55066079	LB	S	4626
PERFLUORONONANE, 97%	375-96-2	.19812775	LB	L	36249
PERFLUOROOCTANOIC ACID 80% NORMAL		.22026432	LB	S	
PERFLUOROOCTANOIC ACID 99% NORMAL		.22026432	LB	S	
PERFLUOROOCTANOITE, AMMONIUM		.02202643	LB	S	
PERFLUOROTRIBUTYLAMINE	311-89-7	.11894273	LB	S	7318
PERISORB A		.02202643	LB	S	
PERMABOND ADHESIVE 910		.06167401	LB	S	
PERMATEX 22 DA PENETRATING OIL		.95019383	LB	L	
PERMATEX INDUSTRIAL GASKET REMOVER		1.42529075	LB	L	18035
PERMATEX PENATRATING OIL		1.43347115	LB	L	20203
PH 7 BUFFER		1.10792952	LB	S	27051
PHASE SEPARATIONS SPHERISORB WIDE PORE, 5U C18		.00220264	LB	S	
PHENANTHRENE	85-01-8	.22026432	LB	S	2446
PHENATHROLINE(1,10-) MONOHYDROCHLORIDE MONOHYDR	3829-86-5	.00881057	LB	S	6945
PHENOL	108-95-2	.05506608	LB	S	1422
PHENOL, 4,4'-(3H-2,1-BENZOXATHIOL-3-YLIDENE)BIS(2,6-DIBROMO-	632-72-4	.04405286	LB	S	1072
PHENYL ISOTHIOCYANATE	103-72-0	.24665859	LB	L	3687
PHENYL SULFIDE	139-66-2	.22026432	LB	S	5527
PHENYLACETYLENE	536-74-3	.05506608	LB	L	
PHOSPHORIC ACID	7664-38-2	31.29775330	LB	L	1428
PHOSPHOROUS PENTOXIDE	1314-56-3	4.46035242	LB	S	1430
PHTHALIDICARBOXALDEHYDE		.05506608	LB	S	
PICRIC ACID	88-89-1	1.10132159	LB	S	2554
PICROTOXIN	124-87-8	.00220264	LB	S	7087
PINK PAINT		1.71806167	LB	S	
PLASTI-DIP		1.26692511	LB	L	14556
PLATINATE(2-), TETRACHLORO-, DIPOTASSIUM	10025-99-7	.01101322	LB	S	2874
PLATING SOLUTION		1.04185022	LB	S	
PLATINUM PASTE		.06607930	LB	S	
PLATINUM, DIAMMINE(1,1-CYCLOBUTANEDICARBOXYLATO(2-)-O,O')-,	41575-94-4	.00002203	LB	S	6929
PLURONIC F68		.02202643	LB	S	
PLURONIC L61		.02202643	LB	S	
PLURONIC L64		.02202643	LB	S	
POKEWEED AGGLUTININ		.00001101	LB	S	32995
POKEWEED LECTIN		.00001101	LB	S	
POLAR CHIP		.26431718	LB	S	
POLAR CHIP-9 PART DI WATER, 1 PART		2.20264317	LB	S	
POLY (DIMETHYL SILOXANE)	9016-00-6	.88105727	LB	S	
POLY S-179		.02643172	LB	S	
POLY(1,1-DIMETHYLSILAZANE)		.06607930	LB	S	

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
POLY(2,6-DIMETHYL-P-PHENYLENE OXIDE)		.02202643	LB	S	
POLY(ACRYLAMIDE)	9003-05-8	.56167401	LB	S	5648
POLY(AMIDE IMIDE)		.22026432	LB	S	
POLY(ETHYLENE GLYCOL)	25322-68-3	9.39427313	LB	S	3591
POLY(ETHYLENEIMINE)		.66079295	LB	S	
POLYBUTADIENE PBD 3		.00220264	LB	S	
POLYBUTADIENE PBD2		.00220264	LB	S	
POLYCARBOYLSILANE		2.64317181	LB	S	
POLYDIMETHYL SILOXANE		.16519824	LB	S	
POLYETHER IMIDE		.11013216	LB	S	
POLYETHER KETONE		.44052863	LB	S	
POLYETHYLENE	9002-88-4	.03303965	LB	S	3589
POLYETHYLENE GLYCOL OCTAPHENOL ETHER	9002-93-1	1.18774229	LB	L	3766
POLYIMIDE SEALING RESIN		.11013216	LB	S	
POLYNUCLEAR AROMATIC HYDROCARBON		.00263943	LB	L	32881
POLYOXYETHYLENE 10 CETYL ETHER		1.10132159	LB	S	
POLYOXYETHYLENE 10 LAURYL ETHER		.22026432	LB	S	
POLYOXYETHYLENE 10 OLEOYL ETHER		.22026432	LB	S	
POLYOXYETHYLENE 10 STEARYL ETHER		.22026432	LB	S	
POLYOXYETHYLENE 2-CETYL ETHER		2.20264317	LB	S	
POLYOXYETHYLENE 20 OLEOYL ETHER		.22026432	LB	S	
POLYOXYETHYLENE 20 STEARYL ETHER		.22026432	LB	S	
POLYOXYETHYLENE 20CETYL ETHER (BRIJ 58)	9004-95-9	.22026432	LB	S	2835
POLYOXYETHYLENE 4-LAURYL ETHER		2.20264317	LB	S	
POLYOXYETHYLENE 9 LAURYL ETHER		.23127753	LB	S	
POLYOXYETHYLENE-2-CETYL ETHER		1.10132159	LB	S	
POLYOXYETHYLENE-SORBITAN TRIOLEATE		.19823789	LB	S	
POLYOXYETHYLENESORBITAN MONOLAURATE (TWEEN 20)	9005-64-5	1.72246696	LB	L	3721
POLYPHENYL ETHER		.22026432	LB	S	
POLYSTYRENE	9003-53-6	.14317181	LB	S	3593
POLYSTYRENE DOPE THINNER#41.-2		.26431718	LB	S	
POLYSTYRENE MW 800		.02202643	LB	S	
POLYSULFONE RESIN	25135-51-7	.05506608	LB	S	7538
POLYVINYL ALCOHOL	9002-89-5	64.40528634	LB	S	2242
POLYVINYL SULFATE		.01101322	LB	S	
PONCEAU S	6226-79-5	.05506608	LB	S	
PORPHYRINS DEMETHLYATED		.00001101	LB	S	
POTASSIUM BROMIDE	7758-02-3	.04405286	LB	S	1668
POTASSIUM CARBONATE	584-08-7	11.01321586	LB	S	1436
POTASSIUM CHLORIDE	7447-40-7	12.27753304	LB	S	1790
POTASSIUM CYANIDE	151-50-8	.99559471	LB	S	1437
POTASSIUM FERRICYANIDE	13746-66-2	1.00000000	LB	S	1703
POTASSIUM HYDROGEN PHTHALATE	877-24-7	.11013216	LB	S	1440
POTASSIUM HYDROXIDE	1310-58-3	14.66299559	LB	S	1442
POTASSIUM IODIDE	7681-11-0	.30837004	LB	S	1745
POTASSIUM NITRATE	7757-79-1	.11013216	LB	S	1619
POTASSIUM NITRITE	7758-09-0	2.00000000	LB	S	2287
POTASSIUM PERMANGANTE	7722-64-7	1.00000000	LB	S	1445
POTASSIUM PERSULFATE	7727-21-1	.22026432	LB	S	1446
POTASSIUM PHOSPHATE	7778-53-2	2.01101322	LB	S	2309

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
POTASSIUM PHOSPHATE MONOBASIC	7778-77-0	.99118943	LB	S	1786
POTASSIUM SODIUM TARTRATE TETRAHYDRATE	6381-59-5	.00000000	LB	S	1841
POTASSIUM TETRACHLOROPALLADATE	10025-98-6	.02202643	LB	S	7171
POTASSIUM THIOCYANATE	333-20-0	1.00000000	LB	S	1447
POTASSUIM ACETATE	127-08-2	.00220264	LB	S	2304
POWDER, 35316L		10.00000000	LB	L	
PRASEODYMIUM OXIDE	12037-29-5	.02202643	LB	L	1448
PRILLED ACROWAX		50.00000000	LB	S	
PROPAN(-OL-D), 2-		.05506608	LB	S	
PROPANE	74-98-6	.00650209	LB	G	1449
PROPANE/AIR GAS			LB	G	32802
PROPENE POLYMERS	9003-07-0	2.20264317	LB	S	23086
PROPIONIC ACID	79-09-4	.22026432	LB	S	1550
PROPIOPHENONE		.00220264	LB	S	
PROPYL ALCOHOL	71-23-8	7.22466960	LB	L	1657
PROTEX	25013-16-5	.22026432	LB	S	
PROTON SPONGE	20734-58-1	.02202643	LB	S	5233
PROTOPORPHYRIN (IX) DIMETHYLESTER	5522-66-7	.00022026	LB	S	7526
PROTOPORPHYRIN (IX) DISODIUM SALT	50865-01-5	.00220264	LB	S	7541
PRUSSIAN BLUE	14038-43-8	.05506608	LB	S	4923
PULSALUBE		2.08370044	LB	S	
PUREX BLEACH		243.24962115	LB	L	15973
PURINE & PYRIMDINE KIT		.00220264	LB	S	
PURINE & PYRIMIDINE KIT		8.33700441	LB	S	
PURUN		.55066079	LB	S	
PYRENE, 1-NITRO-	5522-43-0	.02202643	LB	S	3545
PYRIDINE D5	7291-22-7	.01101322	LB	S	7535
PYRIDINE SILYLATION GRADE	110-86-1	2.80044053	LB	L	1455
PYRIDOXAMINE	524-36-7	.00000441	LB	S	3875
PYRIDOXINE(B6)	65-23-6	.01101322	LB	S	7273
QUICK DRY INK		4.16740088	LB	S	
QUINIDINE (BASE)		.00220264	LB	S	
RAPID TAP		2.88541828	LB	L	12076
RBS 35		8.33700441	LB	S	
REAGENT ALCOHOL	64-17-5	71.62264758	LB	L	1186
RECTORSEAL #5, PIPE THREAD COMPOUND		.52863436	LB	S	
RED COLOR STANDARD		.26431718	LB	S	
RED RECORDER INK		.98678414	LB	S	
REK-O-MAGIC		1.18774229	LB	L	13653
RESIN TRA-BOND		9.98759295	LB	L	
RESORCINOL	108-46-3	.02202643	LB	S	1458
RETINOL	68-26-8	.00022026	LB	S	3612
REVERSED PHASE TEST MIX		.00440529	LB	S	33648
RHAPORTIN		.00005507	LB	S	
RHODAMINE 560 IN METHANOL		2.20264317	LB	S	
RHODAMINE 590 CHLORIDE		.00440529	LB	S	
RHODAMINE 640 PERCHLORATE	72102-91-1	.00220264	LB	S	4450
RHODAMINE B	81-88-9	.01101322	LB	S	2184
RHORADINE A		.00001762	LB	S	
RIBOFLAVIN	83-88-5	.03303965	LB	S	6586

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
RIBONUCLEASE	9001-99-4	.05516520	LB	S	2497
RIBONUCLEASE S-PROTEIN	59113-63-2	.00005507	LB	S	
RIBONUCLEASE-A		.00022026	LB	L	33719
RISLONE-LUBE		3.12555066	LB	S	
ROBINS RECORDING HEAD CLEANER		.47509692	LB	L	
RONSONOL LIGHTER FLUID		.55427974	LB	L	30872
RTV		1.00000000	LB	S	
RTV 102 ADHESIVE SEALANT		.63524229	LB	L	
RTV 602 CLEAR SILICONE POTTING COMPOUND		1.04185022	LB	S	
RTV ADHESIVE		.18502203	LB	S	
RTV PRIMER 1200		1.24105507	LB	L	10064
RUBBER ADHESIVE		1.04185022	LB	S	17568
RUBBER ADHESIVE 1711		.66079295	LB	S	
RUBIDIUM SULFATE	7488-54-2	.02202643	LB	S	2813
RUBRENE	517-51-1	.00000000	LB	S	4256
RUTHENIUM TRIS-BIPYRIDYLDICHLORIDE HEXAHYDRATE		.00220264	LB	S	
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		236.35407489	LB	L	22407
SACCHARRIN		.22026432	LB	S	
SALICYLIC ACID	69-72-7	.22026432	LB	S	1460
SANFORDS RUBBER CEMENT		.79295154	LB	L	14553A
SANTOROC 5 OIL #6954-05-005		1.31971366	LB	L	
SANVAC OIL		2.49689824	LB	L	
SAPPHIRE SINGLE CRYSTAL (0001) 1 MM THICK BY 9.5 MM DIA EPIT		11.01321586	LB	S	
SAUEREISEN #1 PASTE		2.08370044	LB	S	
SAUEREISEN #29 FILLER		2.08370044	LB	S	
SAUEREISEN #30 POWDER		2.08370044	LB	S	
SAUEREISEN #31 POWDER		2.08370044	LB	S	
SAUEREISEN #6 POWDER		2.08370044	LB	S	
SAUEREISEN #75 POWDER		2.08370044	LB	S	
SAUEREISEN #8 POWDER		2.08370044	LB	S	
SAUEREISEN #DW-30 POWDER		2.08370044	LB	S	
SAUEREISEN #P-1 POWDER		2.08370044	LB	S	
SAUEREISEN #P-7 POWDER		2.08370044	LB	S	
SAUEREISEN #P-78 POWDER		2.08370044	LB	S	
SAUEREISEN CEMENT		8.33480176	LB	S	
SAUEREISEN THINNING LIQUID		3.74534736	LB	L	
SCHERCOPOL DAB		.24229075	LB	S	
SCHERCOPOL DAB'DRIED		.07709251	LB	S	
SCHERCOPOL OMS-NA		.28414097	LB	S	
SCHERCOPOL RMS-NA		.48458150	LB	S	
SCHERCOQUAT DAS		.33039648	LB	S	
SCOPOLETIN	92-61-5	.00011013	LB	S	37997
SCOTCH IVI-SPRAY RED #1602		1.90038767	LB	L	12185A
SCRATCH COLOR (BLACK)		.06607930	LB	S	
SCRATCH COLOR (BLUE)		.06607930	LB	S	
SCRATCH COLOR (RED)		.06607930	LB	S	
SEBCOAT SPRAY		1.05726872	LB	S	
SEPHADEX G-50	9048-71-9	.02202643	LB	S	4269
SERINE DL-	302-84-1	.00220264	LB	S	4275
SHALER RISLONE		4.99379648	LB	L	12117

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SHINETSU SILICONE OF-20		4.40528634	LB	S	
SILASTIC RTV CATALYST		.10352423	LB	L	32393
SILASTIC RTV RUBBER		1.00000000	LB	S	
SILICA DIOXIDE	7631-86-9	39.22907489	LB	S	2056
SILICA FUSED	60676-86-0	10.41189427	LB	S	4589
SILICA GEL	112926-00-8	4.00000000	LB	S	4803
SILICIC ACID	7699-41-4	1.10132159	LB	S	2548
SILICON	7440-21-3	9.77312775	LB	S	2616
SILICON NITRIDE	12033-89-5	1.10132159	LB	S	
SILICON OIL, FOR HIGH TEMP IMPACT TESTING		8.33700441	LB	S	
SILICON RUBBER ADHESIVE		1.90572687	LB	S	
SILICONE ADHESIVE		.17621145	LB	S	
SILICONE COMPOUND		14.00000000	LB	S	
SILICONE LUBRICANT		2.94801762	LB	S	
SILVER	7440-22-4	1.04185022	LB	S	2983
SILVER GOOP		.06607930	LB	S	12257
SILVER NITRATE	7761-88-8	.44933921	LB	S	1472
SILVER PRINT		.17070485	LB	L	23394
SILWET L-7001		.15418502	LB	S	
SILWET L-720		.15418502	LB	S	
SILWET L-7500		.15418502	LB	S	
SILWET L-7600		.15418502	LB	S	
SILWET L-7602		.15418502	LB	S	
SILWET L-7604		.15418502	LB	S	
SILWET L-7605		.15418502	LB	S	
SILWET L-7607		.15418502	LB	S	
SILWET L-7614		.15418502	LB	S	
SILWET L-77		.15418502	LB	S	
SMOOTH-ON CATALYST		1.25000000	LB	S	
SMOOTH-ON EPOXY CEMENT		1.25000000	LB	S	
SNAPBACK SPRAY BUFF		949.07207599	LB	L	22551
SNOOP LEAK DETECTOR		.63346256	LB	L	13860
SODIUM	7440-23-5	11.00000000	LB	S	2059
SODIUM BICARBONATE	144-55-8	33.60792952	LB	S	1480
SODIUM CAPYRLATE		.00440529	LB	S	
SODIUM CARBONATE	497-19-8	18.40088106	LB	S	1484
SODIUM CHLORIDE	7647-14-5	14.82158590	LB	L	1485
SODIUM CYANIDE	143-33-9	2.00000000	LB	S	2243
SODIUM DECANOATE		.01762115	LB	S	
SODIUM DICHROMATE	7775-11-3	5.00000000	LB	S	1486
SODIUM DIOCTYL SULFOSUCCINATE		2.20264317	LB	S	
SODIUM DITHIONITE	7775-14-6	.01101322	LB	S	2377
SODIUM DODECYL BENZENE SULFONATE		2.20264317	LB	S	
SODIUM DODECYL SULFATE	151-21-3	3.55066079	LB	S	3125
SODIUM FLUORIDE	7681-49-4	1.00000000	LB	S	1491
SODIUM HEPTANE SULPHONATE MONOHYDRATE		.01982379	LB	S	
SODIUM HEXAFLUOROPHOSPHATE	21324-39-0	.11013216	LB	S	3414
SODIUM HEXANESULPHONATE MONOHYDRATE		.00220264	LB	S	
SODIUM HYDROXIDE	1310-73-2	32.26651982	LB	S	1105
SODIUM HYPOPHOSPHITE		1.00000000	LB	S	1500

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SODIUM METABISULFITE	7681-57-4	1.10132159	LB	S	2106
SODIUM N-LAUROYLSARCOSINE		.55066079	LB	S	
SODIUM NITRATE	7631-99-4	1.00000000	LB	S	1506
SODIUM NITRITE	7632-00-0	1.10132159	LB	S	1495
SODIUM PHOSPHATE DIBASIC	7558-79-4	2.10132159	LB	S	1886
SODIUM PHOSPHATE DODECAHYDRATE	10101-89-0	1.22026432	LB	S	1509
SODIUM PHOSPHATE MONOBASIC	7558-80-7	3.00000000	LB	S	1360
SODIUM PHOSPHATE, MONOBASIC, MONOHYDRATE	10049-21-5	.88105727	LB	S	2060
SODIUM POLY(VINYL SULPHONIC ACID)		.55066079	LB	S	
SODIUM SULFATE	7757-82-6	12.02422907	LB	S	1621
SODIUM SULFITE	7757-83-7	14.31718062	LB	S	1513
SODIUM TETRABORATE ANHYDROUS	1330-43-4	.88105727	LB	S	2779
SODIUM TETRABORATE DECAHYDRATE	1303-96-4	.37004405	LB	S	1483
SODIUM THIOCYANATE	540-72-7	2.00000000	LB	S	3619
SODIUM THIOSULFATE	7772-98-7	3.10132159	LB	S	1622
SOLVENT CONDUCTING PAINT (SILVERDAG)		.06607930	LB	S	
SOS PADS		.00000000	LB	S	14266
SPAN 20	1338-39-2	.50660793	LB	S	7548
SPAN 40		.52863436	LB	S	
SPAN 60	1338-41-6	.55066079	LB	S	7549
SPAN 65		.44052863	LB	S	
SPAN 80		.55066079	LB	S	
SPAN 85		.55066079	LB	S	25687
SPARVAR SPRAY PAINT		.72687225	LB	S	
SPECIALLY TREATED IMMERSION OIL		1.26692511	LB	L	20305
SPHINGO LIPID MIX		.00005507	LB	S	
SPOT AND STAIN REMOVER, 3M		269.73627423	LB	L	18888
SPOTCHECK DEVELOPER #SKD-S		1.24844912	LB	L	12264
SPOTCHECK PENETRANT #SKL-S		1.04185022	LB	S	
SPRAY SOLVO PENETRATING OIL		.67841410	LB	L	
SPRAYON AEROSOL FOR ELECTRONICS		1.05726872	LB	S	
SPRAYON BLUE LAYOUT FLUID #603		.93039813	LB	L	16623
SPRAYON ELECTRICAL CLEANER		1.05726872	LB	S	
SPRINT/WAX		2,997.06971366	LB	L	15096A
SQUALANE		8.81497797	LB	S	4513
SREPROMYCIN SULFATE		.05506608	LB	S	
STANDAMID SOD		1.21145374	LB	S	
STANDAPOL T		.77092511	LB	S	
STANDAPOL T (SOLID)		.41850220	LB	S	
STARCH SOLUBLE	9005-84-9	1.00000000	LB	S	5448
STEARIC ACID	57-11-4	2.23348018	LB	S	1517
STIGMASTEROL		.05506608	LB	S	
STODDARD SOLVENT	8052-41-3	99.90232379	LB	L	1779
STOP-OFF LACQUER		8.33700441	LB	S	
STP OIL TREATMENT		.92511013	LB	L	12361
STREPTAVIDIN FROM STREPTOMYCES AVIDINII		.00000220	LB	S	6845
STREPTOMYCIN SULFATE	3810-74-0	.02202643	LB	S	3739
STRIP-X		.15836564	LB	L	18657
STRIPVAR		.26431718	LB	S	
STRONTIUM CARBONATE	1633-05-2	.66079295	LB	S	1520

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
STRONTIUM TITANATE		1.10132159	LB	S	3341
SUBSTANCE P	33507-63-0	.00000110	LB	S	
SUBSTANCE P FRAGMENT 7-11 ACETATE	51165-05-0	.00001101	LB	S	6712
SUCCINONITRILE	110-61-2	.11013216	LB	S	7028
SUCROSE	57-50-1	11.01321586	LB	S	2293
SULFAMIC ACID	5329-14-6	.22026432	LB	S	1623
SULFLO CUTTING OIL		1.24844912	LB	L	
SULFONAZO III TETRASODIUM SALT		.01101322	LB	S	
SULFUR HEXAFLUORIDE	2551-62-4	39.00000000	LB	G	1527
SULFURIC ACID	7664-93-9	51.34008811	LB	L	1529
SUPER 77 SPRAY ADHESIVE		2.69221586	LB	L	10118
SUPER REFRACTORY CEMENT		2.08370044	LB	S	
SUPEROX 20M		.04405286	LB	S	
T-2 TETRAOL		.00001101	LB	S	
T-2 TOXIN		.00007269	LB	S	
T-BUTYLDIPHENYLCHLOROSILANE		.11013216	LB	S	
TALLY TURBINE OIL		1.24844912	LB	L	
TANTALUM	7440-25-7	.33039648	LB	S	2985
TANTALUM PENTOXIDE	1314-61-0	.44052863	LB	S	2772
TARTAN CLOUD GRAY SPRAY PAINT		.95019383	LB	L	
TECHNICAL OIL		9.99023238	LB	L	
TERBIUM OXIDE	12037-01-3	.12114537	LB	S	4438
TERBIUM(III) NITRATE PENTAHYDRATE	57584-27-7	.01101322	LB	S	7543
TERGITOL 7 (FLUKA)		2.20264317	LB	S	
TERGITOL 7 (SIGMA)		1.10132159	LB	S	
TERGITOL 7, DRIED		.02202643	LB	S	
TERGITOL,8		.22026432	LB	S	
TERGITOL,TYPE,15-S-15		.22026432	LB	S	
TERGITOL,TYPE,NP-7		.22026432	LB	S	
TERGITOL,TYPE15-S-3		1.10132159	LB	S	
TERGITOL,TYPE15-S-30		.22026432	LB	S	
TERGITOL,TYPE15-S-5		1.10132159	LB	S	
TERGITOL,TYPE15-S-9		.22026432	LB	S	
TERGITOL,TYPE4		.22026432	LB	S	
TERGITOL,TYPENP-10	26027-38-3	.22026432	LB	S	2974
TERGITOL,TYPENP-14		.22026432	LB	S	
TERGITOL,TYPENP-35		.22026432	LB	S	
TERGITOL-7		1.11233480	LB	S	
TERT BUTYL AMINE	75-64-9	.24665859	LB	L	5408
TERT-BUTYL ALCOHOL	75-65-0	1.55814978	LB	L	2118
TERT-BUTYLMETHYLSILYL CHLORIDE		.01101322	LB	S	
TEST MIX A CYANAMID		.00660793	LB	S	
TEST PROBE SOLU. #1		.00440529	LB	S	
TEST PROBE SOLU. #2		.00440529	LB	S	
TEST PROBE SOLU. #3		.00440529	LB	S	
TEST PROBE SOLU. #4		.00440529	LB	S	
TEST PROBE SOLU. #5		.00440529	LB	S	
TETRA-N-OCTYLAMMONIUM BROMIDE	14866-33-2	.01101322	LB	S	2682
TETRABUTYLPHOSPHONIUM CHLORIDE	2304-30-5	.02202643	LB	S	2661
TETRACHLOROSILANE	10026-04-7	1.10132159	LB	L	1470

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
TETRADECANE	629-59-4	.00220264	LB	S	1751
TETRADECYLTRIMETHYLAMMONIUMBROMIDE		.19823789	LB	S	
TETRADODECYLAMMONIUM BROMIDE		.01101322	LB	S	
TETRAETHYL SILANE	631-36-7	.44052863	LB	S	5382
TETRAETHYLENE GLYCOL DIMETHYL ETHER	143-24-8	4.44493392	LB	L	5205
TETRAHEXYL AMMONIUM CHLORIDE	5922-92-9	.00881057	LB	S	2680
TETRAHEXYLAMMONIUM BROMIDE	4328-13-6	.05726872	LB	S	3628
TETRAHEXYLAMMONIUM HEXAFLUOROPHOSPHATE		.01101322	LB	S	
TETRAHYDROFURAN	109-99-9	9.61938326	LB	L	2433
TETRAHYDROFURFURYL POLYETHYLENE		.05506608	LB	S	
TETRAMETHYL-1,3-PROPANE DIAMINE, N,N,N',N'	53369-71-4	.22026432	LB	S	7544
TETRAMETHYL-1,4-BUTANE DIAMINE, N,N,N',N'	111-51-3	.05506608	LB	S	5556
TETRAMETHYLAMMONIUM BROMIDE	64-20-0	.01101322	LB	S	6808
TETRAMETHYLDISILAZANE		.05506608	LB	S	5217
TETRAMETHYLMETHYLPHOSPHIUM CHLORIDE	1941-19-1	.00220264	LB	S	2681
TETRAPENTYL AMMONIUM BROMIDE	866-97-7	.01982379	LB	S	2683
TETRAPHENYLPHOSPHONIUM CHLORIDE	2001-45-8	.01101322	LB	S	
TEXACO CAPELLA OIL WF 68		9.99023238	LB	L	10043
THALLIUM II OXIDE		.11013216	LB	S	
THEOPHYLLINE	58-55-9	.22026432	LB	S	4286
THIAMINE	59-43-8	.01101322	LB	S	
THICK FILM COMPOSITION		.11013216	LB	S	
THINNER LACQUER		1.90038767	LB	L	14728A
THIOGLYCOLIC ACID	68-11-1	.01101322	LB	S	3756
THIOUYL CHLORIDE		.22026432	LB	S	
THREADEZY, CUTTING OIL		1.24844912	LB	L	
THV FLUROPLASTIC (THV-200P)		1.10132159	LB	S	
THYMOL BLUE	76-61-9	2.20506608	LB	S	3069
TIN II OXIDE	21651-19-4	1.10132159	LB	S	6155
TIN(IV) OXIDE	18282-10-5	1.10132159	LB	S	2157
TITANIUM	7440-32-6	3.12555066	LB	S	2065
TITANIUM (IV) OXIDE POWDER	1317-80-2	1.10132159	LB	S	36370
TITANIUM BORIDE	12045-63-5	3.20264317	LB	S	4489
TITANIUM CARBIDE	12070-08-5	2.20264317	LB	S	7267
TITANIUM DIOXIDE	13463-67-7	9.25110132	LB	S	1540
TITANIUM NITRIDE	25583-20-4	.11013216	LB	S	
TOLUENE	108-88-3	77.31277533	LB	L	1560
TRANS,CIS-2,6-DIMETHYL-2,4,6-OCTATRIENE		.00220264	LB	S	
TRANS-2, TRANS-4-HEXADIENE	5194-51-4	.00220264	LB	S	5604
TRANS-2-BUTENE	624-64-6	.11013216	LB	G	5569
TRI-N-BUTYLAMINE	102-82-9	.11013216	LB	S	5568
TRI-N-HEXYLCHLOROSILANE		.05506608	LB	S	
TRI-N-PROPYLCHLOROSILANE		.05506608	LB	S	
TRIACONTANE	638-68-6	.00022026	LB	S	5657
TRIBUTYL PHOSPHATE	126-73-8	.04405286	LB	L	1739
TRICHLOROACETIC ACID	76-03-9	1.65198238	LB	L	1882
TRICINE	5704-04-1	.66079295	LB	S	4292
TRICOSANE	629-50-5	.00022026	LB	L	2069
TRIDECYLBENZE SODIUM SULFONATE		.88105727	LB	S	
TRIETHANOLAMINE	102-71-6	1.04185022	LB	S	1572

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
TRIETHYL AMMONIUM ACETATE		.26394273	LB	L	
TRIETHYLAMINE	121-44-8	3.48017621	LB	L	1573
TRIETHYLENE GLYCOL DODECYL ETHER		.12114537	LB	S	
TRIETHYLENE GLYCOL DODECYL ETHER-D		.01101322	LB	S	
TRIFLUOROACETIC ACID	76-05-1	1.98144273	LB	L	2694
TRIHEPTADECANOIN		.00005507	LB	S	
TRIMETHYL ACETIC ACID	75-98-9	.22026432	LB	S	3938
TRIMETHYLAMINE	75-50-3	4.40528634	LB	L	1578
TRIMETHYLCHLOROSILANE	75-77-4	.40881057	LB	L	5410
TRIMETHYLPHENYLAMMONIUM IODIDE	98-04-4	.02202643	LB	S	2195
TRIMETHYLSILYLAZIDE	4648-54-8	.11013216	LB	S	2906
TRIMYRISTIN	555-45-3	.00110132	LB	S	
TRIOLEIN		.00220264	LB	S	
TRIPALMITIN	555-44-2	.00110132	LB	S	7542
TRIPHENYLPHOSPHONIUMBROMIDE (ETHYL)	1530-32-1	.05506608	LB	S	2679
TRIS(2-AMINOETHYL)AMINE	4097-89-6	.05506608	LB	S	3937
TRIS(HYDROXYMETHYL)AMINOMETHANE	77-86-1	2.20264317	LB	S	1910
TRIS(TRIFLUOROMETHYL)-S-TRIAZINE		.00440529	LB	S	
TRISTEARIN	555-43-1	.00110132	LB	S	
TRITON N-101		.55066079	LB	S	
TRITON X-114		.55066079	LB	S	
TRITON X-165		.22026432	LB	S	
TRITON X-305		.22026432	LB	S	
TRITON X-405		.55066079	LB	S	
TROPAEOLIN O	547-57-9	.05506608	LB	S	7272
TROUBLE SHOOT		1.51982379	LB	S	
TROUBLE SHOOTER-3M		1.05726872	LB	S	
TRS/EDTA BUFFER (2%) PRO-GREEN REAGENT B		1.76211454	LB	S	
TUNGSTEN	7440-33-7	7.08370044	LB	S	2734
TUNGSTEN HEXACARBONYL		.02202643	LB	S	
TURBO PUMP OIL		2.63942731	LB	L	
TWEEN 40	9005-66-7	.55066079	LB	S	33945
TWEEN 60		.55066079	LB	S	
TWEEN 65		.55066079	LB	S	
TWEEN 80	9005-65-6	.65985683	LB	L	6644
UCON		.11013216	LB	L	
ULTRAMET SOLUTION		.00000000	LB	S	
UNDECANOL	103-08-2	.00220264	LB	S	5155
UREA	57-13-6	7.70925110	LB	S	1773
URETHANE 99%	51-79-6	1.05726872	LB	S	6936
USED TOLUENE / HEXANES		4.40528634	LB	S	
VA-044 (WAKO)		.11013216	LB	S	
VA-080 (WAKO)		.11013216	LB	S	
VAC PUMP OIL		29.97069714	LB	L	
VACUUM PUMP OIL		62.96353855	LB	L	
VACUUM PUMP OIL (USED)		59.94139427	LB	L	
VALCLENE HMC		.17621145	LB	S	13350
VALEROPHENONE	1009-14-9	.00220264	LB	S	5110
VANADYL ACETYLACETONATE	13476-99-8	.05506608	LB	S	7555
VARETHANE		.52863436	LB	S	

Chemical Inventory - Quantities for Bldg: 326

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
VELVETEX GC-88		.95814978	LB	S	
VERACURIN J		.00001101	LB	S	
VINEGAR/APPLE		239.76557709	LB	L	
VINYL CYCLOHEXENE DIOXIDE	106-87-6	3.24449339	LB	S	5093
VINYLMAGNESIUM BROMIDE, 1.0M SOLUTION IN TETRAHYDROFURAN	1826-67-1	2.11154185	LB	L	27315
VINYLTRIPHENYLPHOSPHONIUMBROMIDE	5044-52-0	.01101322	LB	S	2684
VYDAC 214 TP		.04405286	LB	S	31747
VYDAC 218 TP		.04405286	LB	S	31748
WATER	7732-18-5	8.33700441	LB	L	1848
WAY LUBE		36.68281938	LB	L	22940
WD-40, SPRAY LUBRICANT		12.71037863	LB	L	12664
WELCO 500 FLUX		1.25110132	LB	S	
WELCO FLUX SILVER BRAZING		1.00000000	LB	S	
WELD-ON 3 ACRYLIC CEMENT		1.24844912	LB	L	12668
WET PAINT		.85903084	LB	S	
WETTING AGENT 0632		.22026432	LB	S	
WHITE SPRAY PAINT		.85903084	LB	S	
WITCONATE P10-59		1.10132159	LB	S	
WOOD PLUS		91.21860793	LB	L	16863
XYLENE	1330-20-7	26.10921498	LB	L	1592
YELLOW G		.22026432	LB	S	
YELLOW SPRAY PAINT		.79295154	LB	S	
YTTRIUM OXIDE	1314-36-9	11.10132159	LB	S	1599
ZENITH CIRCUIT BOARD CLEANER		1.50132159	LB	L	14170
ZEP POWERHOUSE		17,982.41828194	LB	L	12747
ZINC	7440-66-6	.00220264	LB	S	2315
ZINC CHLORIDE	7646-85-7	.02202643	LB	S	1600
ZINC OXIDE	1314-13-2	2.31277533	LB	S	2385
ZINC STEARATE	557-05-1	.98678414	LB	S	3301
ZIRCONIA POWDER		1.00000000	LB	S	33034
ZIRCONIUM	7440-67-7	2.00000000	LB	S	1747
ZIRCONIUM BORIDE		1.00000000	LB	S	
ZIRCONIUM DICHLORIDE OXIDE		.11013216	LB	S	
ZIRCONIUM NITRIDE		.11013216	LB	S	4552
ZIRCONIUM OXIDE		10.91806167	LB	S	31934
ZONYL F50		.17621145	LB	S	
ZONYL FS0-100		1.10132159	LB	S	
ZONYL FSC (SOLID)		.40748899	LB	S	
ZONYL FSE		.27533040	LB	S	
ZONYL FSJ		.04405286	LB	S	
ZONYL FSJ (DRIED)		.01101322	LB	S	
ZONYL FSK (SOLID)		.22026432	LB	S	
ZONYL FSN		.08810573	LB	S	
ZONYL FSN-100		1.10132159	LB	S	
ZONYL FSP		.29295154	LB	S	
ZONYL FSP (DRIED)		.25330396	LB	S	
ZONYL TBS		.04405286	LB	S	
ZONYL UR		.33039648	LB	S	

Chemical Inventory - Quantities for Bldg: 326TRL1

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 326TRL2

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 327

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
321-DRY FILM LUB		.72687225	LB	S	
ACCU-LUBE LB-2000		1.95919604	LB	L	32813
ACRYLIC HARDER		.52092511	LB	S	
AEROKROIL		4.75096916	LB	L	10231
AIR	25635-88-5	17.72936817	LB	G	29507
AJAX		18.99559471	LB	S	18119
ALUMINUM CUTTING FLUID		1.32158590	LB	S	
ALUMINUM OXIDE	1344-28-1	2.00000000	LB	S	1019
AMERCOAT 90 CURE		9.99023238	LB	L	10301
AMFLO NO.1220-1 AIR TOOL OIL		1.24844912	LB	L	21807
AMMONIA	7664-41-7	150.00000000	LB	G	1039
BLUE BOWL CLEANER		50.08577269	LB	L	
BON AMI SCOURING POWDER		1.29515419	LB	L	13405
BRASSO		3.16731278	LB	L	10504
BUTANE	106-97-8	.00171345	LB	G	1076
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CARBON TETRACHLORIDE	56-23-5	6.62791850	LB	L	1102
CERIUM OXIDE POLISHING COMPOUND		1.98237885	LB	S	
CHROMIUM (VI) OXIDE	1333-82-0	.88105727	LB	S	1826
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONOCO TURBINE OIL #33		49.95116189	LB	L	12544
CONQ-R DUST		30.44933921	LB	L	10706
CONVOIL-20		.13215859	LB	S	10707
CRANKCASE OIL-6100		1.66283921	LB	L	
DAWN DISH SOAP		20.90426432	LB	L	19003
DEARBORN 727		9.99023238	LB	L	17342
DEARBORN CW 1509		49.18832599	LB	L	22832
DEARCIDE 722		.00000000	LB	L	10769
DEARCIDE 730		20.00000000	LB	L	10770
DEGREASING SOLVENT		8.33700441	LB	S	
DEKTOL		41.68502203	LB	S	
DIAMOND COMPOUND		1.96696035	LB	S	
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
DOW CORNING #704		8.33700441	LB	S	
DRI-MOLY LUBRICANT		6.00528634	LB	L	10885A
DUZALL FLUX		1.26692511	LB	L	29656
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
EDWARDS SUPERGRADE A VACUUM PUMP OIL		2.89361233	LB	L	12388
EEL-SKID LUBRICATING		.63346256	LB	L	
EPO-THIN HARDENER		1.04185022	LB	S	
EPO-THIN RESIN		1.04185022	LB	S	
FLO KLING TOILET BOWL CLEANER		50.08577269	LB	L	14508
FLUOROCARBON SOLVENT		49.95116189	LB	L	
FLUX 500		1.05726872	LB	S	
FORMULA B, LAPPING VEHICLE		1.01163656	LB	L	39677
FORMULA C, LAPPING VEHICLES		1.04185022	LB	S	39676

Chemical Inventory - Quantities for Bldg: 327

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
GEAR LUBE 375 NC SPRAY CAN		4.75096916	LB	L	38613
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLANCE RTU		8.45814978	LB	L	31481
GLASS CLEANER, 3M		59.94139427	LB	L	30477
GO-GETTER		88.68475771	LB	L	
GRAPHITE	7782-42-5	3.92511013	LB	S	2256
GREASE		1.00000000	LB	L	
HABCOOL 344 SULPHUR & CHLORINE FREE TAPPING OIL		1.88574890	LB	L	11246
HE 175 VACUUM PUMP OIL		7.26986784	LB	L	32723
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
HT DEGREASER		41.68502203	LB	S	
HYDRAULIC FLUID		.78138767	LB	S	23368
HYPREZ		11.09879185	LB	L	13059
HYPREZ C-11 DIAMOND COMPOUND		22.20264317	LB	S	36753
HYPREZ OS DIAMOND COMPOUND		10.94438326	LB	S	36200
HYPREZ W DIAMOND COMPOUND		14.58590308	LB	S	36210
HYSOL HD3469		4.33409692	LB	L	17731
ISOPROPYL ALCOHOL	67-63-0	13.08909692	LB	L	1279
JERGENS HAND CREAM		19.00387665	LB	L	18659
JET DRY		1.51982379	LB	S	
KRYLON CRYSTAL CLEAR ENAMEL #1301		16.54920925	LB	L	11419
KRYLON SILICONE LUBE #1349		1.02937665	LB	L	17601
KRYLON SILICONE SPRAY 1325		.47509692	LB	L	11418A
LECO		1.04185022	LB	S	
LECTRA CLEAN		1.74515419	LB	L	21899
LIQUID SOLDERING FLUX, 51022		.54555066	LB	L	36171
LPS 1 00116		.87101101	LB	L	
LUBRIPLATE-630AA		5.00000000	LB	S	
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
MAGNESIUM OXIDE	1309-48-4	2.00000000	LB	S	1314
MASTERMET		9.37885463	LB	S	
METADI FLUID		4.16740088	LB	L	18630
METAL MAGIC CUTTING FLUID		2.70881057	LB	L	11527
METHANOL	67-56-1	.52334802	LB	L	1329
METHYL METHACRYLATE	80-62-6	1.24844912	LB	L	1345
MICRO CLEANER		41.68502203	LB	S	
MICRO POLISH II		11.50000000	LB	S	14035
MOLY-DEE CUTTIN FLUID		.63346256	LB	L	12717
NEUTRAL CLEAN		33.34801762	LB	L	33125
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
NEVER SEEZ NICKEL GRADE		1.04185022	LB	S	27189
NRRO 360		11.98827885	LB	L	10628
OIL B		49.95116189	LB	L	
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PARAFFIN OIL	8012-95-1	2.49689824	LB	L	2629
PERMATEX PENATRATING OIL		3.80077533	LB	L	20203
PUREX BLEACH		101.35400881	LB	L	15973
QUICK MOUNT, POWDER		.52092511	LB	S	14530
QUICK N BRITE		20.27080176	LB	L	
RED GAUGE OIL		.31673128	LB	L	

Chemical Inventory - Quantities for Bldg: 327

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SCOTCH IVI-SPRAY RED #1602		6.17625991	LB	L	12185A
SHALER RISLONE		1.87267368	LB	L	12117
SILICON CARBIDE	409-21-2	10.00000000	LB	S	14837
SLIP PLATE GRAPHITE LUBRICANT		.92511013	LB	S	
SODIUM BICARBONATE	144-55-8	8.50220264	LB	S	1480
SODIUM HYPOCHLORITE	7681-52-9	1.15242291	LB	L	1499
SONIC BOOM		41.68502203	LB	S	33124
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
SPRA KLEEN CLEANER & LUBRICANT		.47509692	LB	L	10059
STAY-CLEAN LIQUID FLUX		1.53455947	LB	L	15639
STRIPPABLE COATING (1146)		50.67700441	LB	L	
SULFURIC ACID	7664-93-9	7.67004405	LB	L	1529
SUPER 77 SPRAY ADHESIVE		2.13793612	LB	L	10118
TAPPING & THREAD CHASING LUBRICANT		3.74534736	LB	L	13041
TASK MASTER LEMON WAX FURNITURE POLISH		1.42529075	LB	L	30865
TETRAFLUOROBORIC ACID	16872-11-0	2.91718062	LB	L	2801
THREADEZY, CUTTING OIL		2.49755809	LB	L	
TURBINE OILS		41.68502203	LB	S	
WD-40, SPRAY LUBRICANT		3.72159251	LB	L	12664
WELD-ON 3 ACRYLIC CEMENT		1.24844912	LB	L	12668
WEST CLEANER		1.58365639	LB	L	
WIRE LUBE		.74008811	LB	L	16919
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
(2-HYDROXYETHYL)TRIMETHYLAMMONIUM CHLORIDE	67-48-1	.02202643	LB	S	6382
(E)-CINNAMIC ACID	140-10-3	.22026432	LB	S	3762
0-FLUOROBENZOIC ACID 97%	445-29-4	.01101322	LB	S	
0-P-NITROBENZYL-N,N'-DIISOPROPYL		.05726872	LB	S	
1'-ACETONAPHTHONE	941-98-0	.04405286	LB	S	2666
1,(2-PYRIDYLAZO)-2-NAPHTHOL	85-85-8	.22026432	LB	S	4367
1,1,1,2-TETRACHLOROETHANE	630-20-6	.02202643	LB	S	2979
1,1,1,3,3,3-HEXAMETHYLDISILAZANE	999-97-3	.44052863	LB	L	3454
1,1,1-TRICHLOROETHANE	71-55-6	11.78854626	LB	L	1566
1,1,1-TRIS(HYDROXYMETHYL)ETHANE	77-85-0	.02202643	LB	S	
1,1,2,2-TETRACHLOROETHANE-D2		.01101322	LB	L	
1,1,2-TRICHLOROETHANE	79-00-5	.22246696	LB	L	3395
1,1-BINAPHTHYL	39648-67-4	.00002203	LB	S	
1,1-BIS(4-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL	115-32-2	.00220264	LB	S	
1,1-DIMETHYLAMINOPROPAN-2-OL	108-16-7	.03687225	LB	L	
1,10-PHENANTHROLINE (O)	66-71-7	.01101322	LB	S	3571
1,2,3,4,5,6,7,8-OCTAHYDRO PHENANTHRENE		.00000441	LB	S	
1,2,3,4,5,6,7,8-OCTAHYDROACRIDINE	1658-08-8	.00001101	LB	S	
1,2,3,4,5,6,7,8-OCTAHYDROANTHRACENE	493-03-8	.00011013	LB	S	
1,2,3,4,5,6-HEXAHYDRO CHRYSENE		.00001101	LB	S	
1,2,3,4-DIBENZANTHRACENE	215-58-7	.00044053	LB	S	6078
1,2,3,4-TETRABROMOBUTANE		.02202643	LB	S	
1,2,3,4-TETRAHYDRO B(A)A		.00001101	LB	S	
1,2,3,4-TETRAHYDRO FLUORANTHENE		.00001101	LB	S	
1,2,3,4-TETRAHYDRO-1-NAPHTHOL	529-33-9	.01101322	LB	S	
1,2,3,4-TETRAHYDROCARBAZOLE	942-01-8	.01124449	LB	S	5457
1,2,3,4-TETRAHYDRONAPHTHALENE	119-64-2	.48559471	LB	L	5504
1,2,3,4-TETRAHYDROQUINOLINE	635-46-1	.00220264	LB	S	5386
1,2,3,6,7,8-HEXAHYDROPYRENE	1732-13-4	.00001101	LB	S	
1,2,3-PROPANETRIOL TRIACETATE	102-76-1	.04405286	LB	L	1562
1,2,3-TRICHLOROPROPANE	96-18-4	.03303965	LB	L	2851
1,2,4,5-BENZENETETRACARBOXYLIC ACID	89-05-4	.24229075	LB	S	2911
1,2,4,5-TETRACHLORO-3-NITROBENZENE	117-18-0	.02202643	LB	S	7083
1,2,4-BENZENETRICARBOXYLIC ACID	528-44-9	.22026432	LB	S	2912
1,2,4-TRIMETHYLBENZENE	95-63-6	.01958150	LB	L	1580
1,2,6-HEXANETRIOL	106-69-4	.01101322	LB	S	
1,2,7,8-DIBENZACRIDINE	224-42-0	.00066079	LB	S	6079
1,2-BENZANTHRACENE	56-55-3	.00660793	LB	S	4990
1,2-BENZENEDICARBOXYLIC ACID, DI-2-PROPENYL ESTER	131-17-9	.04405286	LB	S	6080
1,2-BENZOFLUORENE	238-84-6	.00022026	LB	S	6081
1,2-CYCLOHEXANEDICARBOXYLIC ANHYDRIDE		.02202643	LB	S	
1,2-CYCLOHEXANEDICARBOXYLIC ANHYDRIDE, (+/-)-TRANS-	14166-21-3	.02202643	LB	S	2631
1,2-CYCLOHEXANEDIOL		.05506608	LB	S	
1,2-DIACETOXYETHANE	111-55-7	.05506608	LB	S	5151
1,2-DIAMINONAPHTHALENE		.00011013	LB	S	
1,2-DICHLOROBENZENE	95-50-1	.02202643	LB	L	2014
1,2-DIHYDROPYRENE		.00000441	LB	S	
1,2-DIHYDROXYANTHRAQUINONE	72-48-0	.05506608	LB	S	1907
1,2-DIMETHYLINDOLE	875-79-6	.01321586	LB	S	5438
1,2-DIPHENOXYETHANE	104-66-5	.00440529	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
1,2-NAPHTHOQUINONE	524-42-5	.00011013	LB	S	
1,2-PHENYLENEDIAMINE DIHYDROCHLORIDE	615-28-1	.22026432	LB	S	6524
1,2-PROPANEDIOL	57-55-6	.04405286	LB	L	1552
1,2-PROPANEDIOL CARBONATE	108-32-7	.03928414	LB	L	3605
1,2-PROPANEDIOL, 3-CHLORO-	96-24-2	.02202643	LB	S	3197
1,2-PROPYLENE DILAURATE		.01101322	LB	S	
1,2-PROPYLENE DISTEARATE		.01101322	LB	S	
1,3,4-TRIMETHOXY CARBAZOLE		.00001101	LB	S	
1,3,5-TRINITROBENZENE	99-35-4	.00220264	LB	S	5501
1,3,6,8-TETRANITRONAPHTHALENE		.00055066	LB	S	
1,3-BIS(CHLOROMETHYL)-1,1,3,3-TETRAMETHYLDISILAZANE	14579-91-0	.11013216	LB	S	7144
1,3-BUTANEDIOL	107-88-0	.02202643	LB	S	2888
1,3-DI-N-BUTYL-2-THIOUREA	109-46-6	.01101322	LB	S	2097
1,3-DI-O-TOLYL GUANIDINE	97-39-2	.02202643	LB	S	
1,3-DIBROMOPROPANE	109-64-8	.00440529	LB	S	
1,3-DICHLOROPROPANE	142-28-9	.00220264	LB	L	1958
1,3-DIMETHYL CARBAZOLE		.00001101	LB	S	
1,3-DIMETHYLNAPHTHALENE	575-41-7	.00220264	LB	S	
1,3-DIMETHYLUREA	96-31-1	.00440529	LB	S	7392
1,3-DINITRONAPHTHALENE	606-37-1	.00220264	LB	S	
1,3-DIPHENYLUREA	102-07-8	.01101322	LB	S	6986
1,3-PROPANEDIAMINE, N,N-DIMETHYL-	109-55-7	.03599119	LB	L	7008
1,3-PROPANEDIOL, 2-AMINO-2-METHYL-	115-69-5	.02202643	LB	S	6132
1,3-TERPHENYL	92-06-8	.00066079	LB	S	
1,4,8-TRIMETHYL CARBAZOLE		.00001101	LB	S	
1,4-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (9CI)	120-61-6	.02202643	LB	S	7081
1,4-BUTANEDIOL	110-63-4	.04405286	LB	L	2117
1,4-DIBROMOBUTANE	110-52-1	.01101322	LB	L	3237
1,4-DICHLOROBENZENE	106-46-7	.02202643	LB	L	5521
1,4-DICHLOROBUTANE	110-56-5	.02202643	LB	L	
1,4-DIMETHYL CARBAZOLE		.00001101	LB	S	
1,4-DINITRONAPHTHALENE		.01321586	LB	S	
1,4-NAPHTHALENEDIOL	571-60-8	.01101322	LB	S	
1,4-NAPHTHALENEDIONE	130-15-4	.02203744	LB	S	5186
1,5,7-TRIMETHYL CARBAZOLE		.00001101	LB	S	
1,5-DICHLOROPENTANE	628-76-2	.00440529	LB	L	7193
1,5-DIMETHYL CARBAZOLE		.00001101	LB	S	
1,5-DIMETHYLNAPHTHALENE	571-61-9	.00220264	LB	S	5325
1,5-DINITRONAPHTHALENE		.00044053	LB	S	
1,5-DIPHENYL-3-THIO-CARBOHYDRAZIDE		.00440529	LB	S	
1,5-NAPHTHALENEDIOL	83-56-7	.02202643	LB	S	
1,5-PENTANEDIOL	111-29-5	.01541850	LB	S	
1,6-DIMETHYL CARBAZOLE		.00001101	LB	S	
1,6-HEPTADIENE-3,5-DIONE, 1,7-BIS(4-HYDROXY-3-METHOXYPHENYL)	33171-04-9	.00220264	LB	S	2011
1,6-HEXANEDIAMINE	124-09-4	.02202643	LB	L	5782
1,6-HEXANEDIOL	629-11-8	.01101322	LB	S	
1,8-DINITRONAPHTHALENE	602-38-0	.01321586	LB	S	
1,8-OCTAHYDROANTHRACENE		.00001101	LB	S	
1-ACETOPHENONE, NITROBENZENE, BENZENE, TOLUENE (MIX)		.00220264	LB	S	
1-ACETYL-2-TRIOUREA	591-08-2	.01101322	LB	S	5339

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
1-AMINO CHRYSENE		.00001101	LB	S	
1-AMINO FLUORANTHENE		.00005507	LB	S	
1-AMINO PHENANTHRENE		.00001101	LB	S	
1-AMINO-2-METHYLANTHRAQUINONE	82-28-0	.00001101	LB	S	7057
1-AMINO-2-PROPANOL	78-96-6	.04286344	LB	L	6967
1-AMINO-3-METHYL ANTHRACENE		.00001101	LB	S	
1-AMINO-4-METHYL ANTHRACENE		.00001101	LB	S	
1-AMINOANTHRACENE	610-49-1	.01102423	LB	S	2951
1-AMINOFLUORENE	6344-63-4	.00001101	LB	S	2818
1-AMINOINDAN	34698-41-4	.00220264	LB	S	
1-AMINOPYRENE	1606-67-3	.00265419	LB	S	5635
1-ASCORBIC ACID	50-81-7	6.64757709	LB	S	1045
1-BROMO-4-CHLOROBENZENE	106-39-8	.02202643	LB	S	
1-BROMODODECANE	143-15-7	.01101322	LB	S	
1-BROMOHEXANE	111-25-1	.01101322	LB	L	7034
1-BROMOPENTANE	110-53-2	.00220264	LB	L	1071
1-BUTANE BORONIC ACID		.01101322	LB	S	
1-BUTANOL-D10		.01101322	LB	L	
1-CHLORO-1-NITROPROPANE	600-25-9	.04405286	LB	S	
1-CHLORO-3-BROMOPROPANE	109-70-6	.00440529	LB	S	5143
1-CHLORO-3-METHYLBUTANE		.00220264	LB	S	
1-CHLORO-3-NITROBENZENE	121-73-3	.02202643	LB	S	2593
1-CHLOROANTHRACENE	4985-70-0	.00220264	LB	S	5289
1-CHLORONAPHTHALENE	90-13-1	.02202643	LB	L	5446
1-CHLOROOCTADECANE	3386-33-2	.01101322	LB	S	
1-CYANOCYCLOHEXENE		.00220264	LB	S	
1-DECANOL	112-30-1	.02738987	LB	L	5531
1-DIMETHYLAMINONAPHTHALENE-5-SULFONYL HYDRAZINE	33008-06-9	.00881057	LB	S	
1-ETHANOL-2-THIOL	60-24-2	.03303965	LB	S	2511
1-HYDROXY-2-METHOXYBENZENE	90-05-1	.11013216	LB	S	2416
1-INDANOL	6351-10-6	.02224670	LB	S	
1-IODOBUTANE	542-69-8	.01101322	LB	L	5313
1-IODONAPHTHALENE	90-14-2	.02202643	LB	L	6024
1-METHYL CARBAZOLE		.00001101	LB	S	
1-METHYL-4-ACETYLBENZENE	122-00-9	.01101322	LB	S	7074
1-METHYL-4-ISOPROPYLBENZENE	99-87-6	.02202643	LB	S	1407
1-METHYLANTHRACENE	610-48-0	.01101322	LB	S	
1-METHYLCHRYSENE		.00000441	LB	S	
1-METHYLFLUORENE	1730-37-6	.00242291	LB	S	7282
1-METHYLINDOLE	603-76-9	.00220264	LB	S	5354
1-METHYLNAPHTHALENE	90-12-0	.26436123	LB	L	5445
1-METHYLPYRENE		.00004405	LB	L	
1-NAPHTHALENESULFONYL CHLORIDE, 5-(DIMETHYLAMINO)-	605-65-2	.01101322	LB	S	3120
1-NAPHTHOL-3,6-DISULFONIC ACID, DISODIUM	20349-39-7	.04405286	LB	S	2210
1-NAPHTHONITRILE	86-53-3	.00002203	LB	S	5433
1-NAPHTHYLAMINE	134-32-7	.05528634	LB	S	2958
1-NAPHTHYLAMINE HYDROCHLORIDE		.44052863	LB	S	
1-NAPTHTALENEACETIC ACID	86-86-2	.00220264	LB	S	5434
1-NITRO CARBAZOLE		.00001101	LB	S	
1-NITROFLUORANTHENE		.00001101	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
1-NITRONAPHTHALENE	86-57-7	.00088106	LB	S	6106
1-NITROPROPANE	108-03-2	.07918282	LB	L	3540
1-NITROSO-2-NAPHTHOL	131-91-9	.02202643	LB	S	1723
1-PENTADECANOL	629-76-5	.05726872	LB	S	5381
1-PENTANESULFONIC ACID, SODIUM SALT	22767-49-3	.00220264	LB	S	4543
1-PYRENECARBOXALDEHYDE	3029-19-4	.00200441	LB	S	5255
1-TETRADECANOL	27196-00-5	.01101322	LB	S	
12-HYDROSTEARIC ACID		.02202643	LB	S	
13H-DIBENZO(A,I)CARBAZOLE	239-64-5	.00044053	LB	S	6944
15% EGSS-X ON 100/120 GAS CHROM P		.05506608	LB	S	
15% EGSS-X ON 100/120 MESH GAS-CHROM P		.05506608	LB	S	
17-ESTRADIOL 3-(§-D-GLUCURONIDE)	15087-02-2	.00000441	LB	S	
2'-ACETONAPHTHONE	93-08-3	.02202643	LB	S	2667
2'-DEOXYADENOSINE	16373-93-6	.00275330	LB	S	
2'-DEOXYADENOSINE 5'-MONOPHOSPHATE	15731-72-3	.00110132	LB	S	
2'-DEOXYADENOSINE 5'-TRIPHOSPHATE SODIUM	1927-31-7	.00011013	LB	S	
2'-DEOXYCYTIDINE	951-77-9	.00440529	LB	S	5054
2'-DEOXYCYTIDINE 5'-TRIPHOSPHATE SODIUM SALT (DCTP)	102783-51-7	.00011013	LB	S	
2'-DEOXYCYTIDINE-5'-MONOPHOSPHORIC ACID MONOHYDRATE	1032-65-1	.00110132	LB	S	6308
2'-DEOXYGUANOSINE	961-07-9	.00055066	LB	S	6503
2'-DEOXYGUANOSINE-5'-MONOPHOSPHATE	902-04-5	.00110132	LB	S	6307
2,'2,4,4'-TETRACHLOROBIPHENYL		.00011013	LB	S	
2,'2,5,5'-TETRACHLOROBIPHENYL	35693-99-3	.00002203	LB	S	
2,(2-AMINOETHYLAMINO)ETHANOL		.04405286	LB	S	
2,(2-BUTOXYETHOXY)ETHANOL ACETATE	124-17-4	.01080396	LB	L	1081
2,2',3,3'4,4'-HEXACHLOROBIPHENYL		.00004405	LB	S	
2,2',4,4'-TETRAHYDROXYBENZOPHENONE		.01101322	LB	S	
2,2'-AZOBIS(2-METHYLPROPIONITRILE)	78-67-1	.02202643	LB	S	2396
2,2'-BIQUINOLINE	119-91-5	.00004405	LB	S	
2,2'-DINITROBIPHENYL	2436-96-6	.00011013	LB	S	
2,2'-DIPYRIDYL	366-18-7	.00004405	LB	S	1946
2,2'-DITHIODIBENZOIC ACID	119-80-2	.02202643	LB	S	
2,2'3,3'-TETRACHLOROBIPHENYL		.00011013	LB	S	
2,2'3,3'4,4'5,6,6'-NONOCHLOROBIPHENYL		.00003304	LB	S	
2,2'3,3'4,4'6-HEPTACHLOROBIPHENYL		.00001101	LB	S	
2,2'4,4'6,6'-HEXACHLOROBIPHENYL		.00011013	LB	S	
2,2'6,6'-TETRACHLOROBIPHENYL		.00011013	LB	S	
2,2,4-TRIMETHYL-1,3-PENTANEDIOL-ISOBUTYRATE	25265-77-4	.02202643	LB	S	2843
2,2,4-TRIMETHYLPENTANE, HYDROCARBON KIT 22	540-84-1	5.78444934	LB	L	1272
2,3,4,5'6-PENTACHLOROBIPHENYL		.00002203	LB	S	
2,3,4,5-TETRACHLOROBIPHENYL		.00011013	LB	S	
2,3,5-TRIMETHYL CARBAZOLE		.00001101	LB	S	
2,3,5-TRIMETHYLNAPHTHALENE	2245-38-7	.00022026	LB	S	
2,3,5-TRINITRONAPHTHALENE		.01541850	LB	S	
2,3,6 & 3,4,6-TRIMETHYL CARBAZOLE		.00001101	LB	S	
2,3,6-TRIMETHYL CARBAZOLE		.00001101	LB	S	
2,3-BENZANTHRACENE	92-24-0	.00242291	LB	S	
2,3-BENZFLUORANTHENE	205-99-2	.00011013	LB	S	4485
2,3-BENZOCARBAZOLE		.00022026	LB	S	
2,3-BENZOFLUORENE	243-17-4	.00022026	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
2,3-DIBROMO-1-PROPANOL	96-13-9	.01101322	LB	S	
2,3-DICHLORO-1-PROPANOL		.00220264	LB	S	
2,3-DICHLOROPROPENE	78-88-6	.00220264	LB	L	6796
2,3-DIHYDROINDENE	496-11-7	.00110132	LB	S	7118
2,3-DIMETHYL CARBAZOLE		.00001101	LB	S	
2,3-DIMETHYLANILINE	87-59-2	.00660793	LB	L	6892
2,3-DIMETHYLINDOLE	91-55-4	.01541850	LB	S	3040
2,3-DIMETHYLNAPHTHALENE	581-40-8	.00099119	LB	S	3154
2,3-DINITROTOLUENE	602-01-7	.01101322	LB	S	3140
2,4,5,7-TETRANITRO-9-FLUORENONE	746-53-2	.00220264	LB	S	
2,4,5-TRICHLOROBIPHENYL		.00033040	LB	S	
2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5		LB	S	3410
2,4,5-TRIPHENYLIMIDAZOLE	484-47-9	.00440529	LB	S	7286
2,4,6-TRICHLOROBIPHENYL		.00011013	LB	S	
2,4,6-TRICHLOROPHENOL	88-06-2	.02202643	LB	S	1569
2,4,6-TRIMETHYL CARBAZOLE		.00001101	LB	S	
2,4,6-TRIMETHYLPYRIDINE	108-75-8	.00220264	LB	L	3210
2,4,6-TRINITROTOLUENE	118-96-7	.00220264	LB	S	
2,4,7-TRIMETHYL CARBAZOLE		.00001101	LB	S	
2,4-DICHLOROPHENOL	120-83-2	.02202643	LB	S	4373
2,4-DICHLOROPHENOXYACETIC ACID	94-75-7	.02422907	LB	L	2400
2,4-DICHLOROTOLUENE	95-73-8	.02202643	LB	S	
2,4-DIMETHYL CARBAZOLE		.00001101	LB	S	
2,4-DINITRO-2-METHYLDIPHENYL ETHER		.00055066	LB	S	
2,4-DINITRO-6-(2-OCTYL)PHENYL CROTONATE	39300-45-3	.00220264	LB	S	
2,4-DINITROANILINE	97-02-9	.00440529	LB	S	3145
2,4-DINITROPHENYLHYDRAZINE	119-26-6	.02202643	LB	S	3142
2,4-DINITROTOLUENE	121-14-2	.22026432	LB	S	3135
2,4-HEXADIENOIC ACID	110-44-1	.01541850	LB	S	3910
2,4-LUTIDINE	108-47-4	.03303965	LB	S	
2,4-TOLUENE DIISOCYANATE	584-84-9	.04405286	LB	S	5334
2,4-XYLIDINE, N,N'-(METHYLIMINODIMETHYLIDYNE)BIS-	33089-61-1	.00220264	LB	S	
2,5-DI-TERT-AMYLHYDROQUINONE	79-74-3	.01101322	LB	S	
2,5-DI-TERT-BUTYLHYDROQUINONE	88-58-4	.02202643	LB	S	1178
2,5-DIBROMOTHIOPHENE	3141-27-3	.00440529	LB	S	
2,5-DIETHOXYANILINE		.00440529	LB	S	
2,5-DIMETHOXYPHENYL)ACETIC ACID	1758-25-4	.01101322	LB	S	
2,5-DIMETHYL CARBAZOLE		.00001101	LB	S	
2,5-DIMETHYLANILINE	95-78-3	.00660793	LB	L	
2,5-DIMETHYLINDOLE	1196-79-8	.00220264	LB	S	
2,5-DINITROFLUORENE	5405-53-8	.03744493	LB	S	
2,5-HEXANEDIONE	110-13-4	.04405286	LB	S	1248
2,6-D METHYL PHENOL		.00004405	LB	S	
2,6-DI-TERT-BUTYL-4-METHYLPHENOL	128-37-0	2.22466960	LB	S	1150
2,6-DIAMINO-4-NITROTOLUENE	59229-75-3	.00055066	LB	S	6466
2,6-DIAMINOPYRIDINE	141-86-6	.00033040	LB	S	
2,6-DICHLORO-4-NITROANILINE	99-30-9	.02202643	LB	S	6974
2,6-DIMETHYL CARBAZOLE		.00001101	LB	S	
2,6-DIMETHYL PIPERIDINE	766-17-6	.04405286	LB	S	2663
2,6-DIMETHYLANILINE	87-62-7	.00660793	LB	L	6789

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
2,6-DIMETHYLNAPHTHALENE	581-42-0	.00066079	LB	S	3153
2,6-DIMETHYLPHENOL	576-26-1	.02202643	LB	S	5329
2,6-DIMETHYLQUINOLINE	877-43-0	.00221366	LB	S	6549
2,6-DINITRO-9-FLUORENONE	31551-45-8	.00222467	LB	S	
2,6-DINITROBENZENE		.00220264	LB	L	
2,6-DINITROTOLUENE	606-20-2	.05506608	LB	S	3134
2,7-DICHLOROFLUORESCEIN	76-54-0	.88105727	LB	S	1160
2,7-DIMETHYL CARBAZOLE		.00001101	LB	S	
2,7-DIMETHYLQUINOLINE	93-37-8	.00110132	LB	S	
2,N-DIBUTYLETHANOLAMINE	102-81-8	.04405286	LB	S	
2-AMINO CHRYSENE		.00001101	LB	S	
2-AMINO FLUORANTHENE		.00005507	LB	S	
2-AMINO PHENANTHRENE		.00001101	LB	S	
2-AMINO PYRENE		.00001101	LB	S	
2-AMINO-2-METHYL-1-PROPANOL	124-68-5	.02202643	LB	L	3416
2-AMINO-3-PYRIDINOL	16867-03-1	.04185022	LB	S	
2-AMINO-4,6-DINITROTOLUENE		.00220264	LB	L	
2-AMINO-4,6-PTERIDINEDIOL	5979-01-1	.00022026	LB	S	
2-AMINO-4,7-PTERIDINEDIOL	529-69-1	.00022026	LB	S	
2-AMINO-5-CHLORO-4-METHYL BENZENESULFONIC		.02202643	LB	S	
2-AMINO-QUINOLINE	580-22-3	.00220264	LB	S	
2-AMINOANTHRACENE	613-13-8	.02202643	LB	S	2434
2-AMINOANTHRAQUINONE	117-79-3	.02202643	LB	S	5165
2-AMINOBIPHENYL	90-41-5	.05507709	LB	S	
2-AMINOETHYL HYDROGEN SULFATE	926-39-6	.02202643	LB	S	
2-AMINOFLUORENE	153-78-6	.01541850	LB	S	2091
2-AMINOPHENOL	95-55-6	.24449339	LB	S	7003
2-AMINOPYRIDINE	504-29-0	.01288546	LB	S	5293
2-AZA FLUORANTHENE		.00001101	LB	S	
2-BENZIMIDAZOLETHIOL	583-39-1	.22026432	LB	S	
2-BROMO-2-METHYL PROPANE		.00440529	LB	S	
2-BROMOBIPHENYL	2052-07-5	.00022026	LB	S	
2-BROMOBUTANOIC ACID	80-58-0	.03303965	LB	S	
2-BUTENE-1,4-DICARBOXYLIC ACID		.01101322	LB	S	
2-BUTOXYETHANOL	111-76-2	.01982379	LB	L	1082
2-CHLORO-1-NITROBENZENE	88-73-3	.02202643	LB	S	3425
2-CHLORO-2-METHYLPROPANE	507-20-0	.01874449	LB	L	4935
2-CHLOROACETAMIDE	79-07-2	.02202643	LB	S	6968
2-CHLOROANTHRACENE	17135-78-3	.00220264	LB	S	5218
2-CHLOROPHENOL	95-57-8	.02202643	LB	L	2251
2-CHLOROTOLUENE	95-49-8	.02202643	LB	L	2849
2-CYANONAPHTHALENE		.00003304	LB	S	
2-DEOXY-D-RIBOSE	533-67-5	.00220264	LB	S	7400
2-DIETHYLAMINOETHANOL	100-37-8	.03894273	LB	L	3240
2-ETHOXY NAPHTHALENE	5328-01-8	.02422907	LB	S	
2-ETHOXYETHANOL	110-80-5	.03959141	LB	L	2138
2-ETHOXYETHANOL ACETATE	111-15-9	.04295154	LB	L	1107
2-ETHYL HEXANOL	104-76-7	.02752203	LB	L	1194
2-ETHYL-1,3-HEXANEDIOL	94-96-2	.04405286	LB	L	33272
2-ETHYLAMINOETHANOL	110-73-6	.04026432	LB	L	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
2-ETHYLBUTYRIC ACID	88-09-5	.01017621	LB	L	
2-ETHYLHEXANOIC ACID	149-57-5	.02202643	LB	S	2824
2-ETHYLHEXYL NITRATE	27247-96-7	.00220264	LB	S	
2-HYDROXY-5-NITROBENZALDEHYDE, 99%	97-51-8	.01101322	LB	S	6869
2-HYDROXYETHYL ACETATE	542-59-6	.01101322	LB	L	
2-HYDROXYETHYL DISULFIDE	1892-29-1	.05506608	LB	L	3459
2-HYDROXYISOBUTYRIC ACID	594-61-6	.22026432	LB	S	2047
2-INDANOL	4254-29-9	.05726872	LB	S	7285
2-IODO-1,1,1-TRIFLUOROETHANE	353-83-3	.05506608	LB	S	
2-IODOBUTANE	513-48-4	.01101322	LB	L	5296
2-MERCAPTOPROPIONIC ACID	79-42-5	.02643172	LB	L	7056
2-METHOXY NAPHTHALENE	93-04-9	.02202643	LB	S	
2-METHOXYBENZALDEHYDE	135-02-4	.02202643	LB	S	7078
2-METHOXYBENZOIC ACID	579-75-9	.03303965	LB	S	7128
2-METHOXYETHYL ACETATE	110-49-6	.01111233	LB	L	1338
2-METHOXYQUINOXALINE		.00044053	LB	S	
2-METHYL CARBAZOLE		.00001101	LB	S	
2-METHYL CYCLOHEXANOL	583-59-5	.02202643	LB	S	
2-METHYL PIPERIDINE	109-05-7	.02202643	LB	S	
2-METHYL-1-NAPHTHOL	7469-77-4	.00055066	LB	S	3511
2-METHYL-1-NITRONAPHTHALENE	881-03-8	.01321586	LB	S	
2-METHYL-2-HYDROXY-3-BUTYNE	115-19-5	.03303965	LB	S	
2-METHYLACRIDINE		.00001101	LB	S	
2-METHYLACRYLAMIDE	79-39-0	.02202643	LB	S	2086
2-METHYLAMINE(ETHANOL)	109-83-1	.04405286	LB	S	4221
2-METHYLBENZO(F)QUINOLINE		.00011454	LB	S	
2-METHYLBUTYRIC ACID	600-07-7	.05506608	LB	S	6432
2-METHYLINDOLE	95-20-5	.01321586	LB	S	3519
2-METHYLPYRAZINE	109-08-0	.04405286	LB	L	7010
2-METHYLPYRENE		.00004405	LB	S	
2-NAPHTHALENESULFONIC ACID	120-18-3	.01101322	LB	S	33461
2-NAPHTHOL	135-19-3	.22488987	LB	S	2758
2-NAPHTHYL BENZOATE	93-44-7	.02202643	LB	S	
2-NAPHTHYLAMINE	91-59-8	.00022026	LB	S	2819
2-NITRO CARBAZOLE		.00001101	LB	S	
2-NITRO-1-NAPHTHOL	607-24-9	.00220264	LB	S	7341
2-NITROBIPHENYL	86-00-0	.00220264	LB	S	7340
2-NITROFLUORANTHENE		.00001101	LB	S	
2-NITROFLUORENE	607-57-8	.02422907	LB	S	3537
2-NITRONAPHTHALENE	581-89-5	.00204846	LB	S	2828
2-NITROPROPANE	79-46-9	.04370044	LB	L	3544
2-NITROTOLUENE	88-72-2	.26431718	LB	S	3546
2-OCTANOL	123-96-6	1.14537445	LB	S	
2-OCTANONE	111-13-7	.00901982	LB	L	3556
2-PHENOXYETHANOL	122-99-6	.04405286	LB	L	2845
2-PHENYLACETAMIDE		.02202643	LB	S	
2-PHENYLBENZIMIDAZOLE	716-79-0	.00220264	LB	S	7295
2-PHENYLETHYL ACETATE	103-45-7	.04405286	LB	S	6993
2-PHENYLINDOLE, TECH,95%	948-65-2	.00033040	LB	S	7294
2-PHENYLPHENOL	90-43-7	.00001101	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
2-PICOLINE	109-06-8	.00207709	LB	L	3952
2-PROPANOL, 1,1'-OXYDI-	110-98-5	.03303965	LB	S	1611
2-PROPENOIC ACID	79-10-7	.05278855	LB	L	2085
2-PROPENYLIDENE DIACETATE		.01101322	LB	S	
2-PYRIDONE	142-08-5	.00660793	LB	S	
2-PYRROLIDINONE	616-45-5	.04405286	LB	S	7189
3'-DEOXYTHYMIDINE 5'-TRIPHOSPHATE, SODIUM SALT	128524-26-5	.00008811	LB	S	36902
3,3',5,5'-TETRAMETHYLBENZIDINE	54827-17-7	.00044053	LB	S	4073
3,3'-OXYDIPROPIONITRILE	1656-48-0	.01101322	LB	S	
3,3,5-TRIMETHYLCYCLOHEXANOL	116-02-9	.02202643	LB	S	7064
3,3-BIS(HYDROXYMETHYL)PENTANE	115-76-4	.02202643	LB	S	7063
3,4,7,8-TETRAMETHYL-1,10-PHENANTHROLINE	1660-93-1	.00022026	LB	S	7347
3,4-DIMETHYL CARBAZOLE		.00001101	LB	S	
3,4-DIMETHYLANALINE	95-64-7	.22026432	LB	S	
3,4-DINITROTOLUENE	610-39-9	.22026432	LB	S	3139
3,4-XYLENOL	95-65-8	.01101322	LB	S	7292
3,5-DICHLOROBIPHENYL		.00011013	LB	S	
3,5-DIMETHOXYPHENOL	500-99-2	.01101322	LB	S	
3,5-DIMETHYLANILINE	108-69-0	.00220264	LB	S	
3,5-DIMETHYLPYRAZOLE	67-51-6	.01292952	LB	S	
3,5-XYLENOL	108-68-9	.02209251	LB	S	7291
3,6-DIMETHYL CARBAZOLE		.00001101	LB	S	
3,7-DIMETHYL-2,6-OCTADIENAL	5392-40-5	.06607930	LB	S	7324
3,7-DIMETHYL-6-OCTEN-1-OL	106-22-9	.01101322	LB	S	7039
3,9-DIMETHYLBENZ(A)ANTHRACENE		.00004405	LB	S	
3-ACETOXYPROPENE	591-87-7	.02202643	LB	S	6802
3-AMINO CHRYSENE		.00001101	LB	S	
3-AMINO FLUORANTHENE	2693-41-6	.00001101	LB	S	
3-AMINO FLUORENE		.00001101	LB	S	
3-AMINO PHENANTHRENE		.00001101	LB	S	
3-AMINO-2-NAPHTHALENECARBOXYLIC ACID	5959-52-4	.00220264	LB	S	7137
3-AMINO-2-NAPHTHOL	5417-63-0	.01321586	LB	S	2953
3-AMINOFLUORANTHRENE	2693-46-1	.02643172	LB	S	
3-AMINOPHENOL	591-27-5	.02422907	LB	S	5340
3-AMINOPROPANOL	156-87-6	.04325991	LB	L	3417
3-BROMOBIPHENYL	2113-57-7	.00022026	LB	S	7221
3-CHLORMETHYL HEPTANE		.02202643	LB	S	
3-CHLOROPROPIONIC ACID	107-94-8	.01101322	LB	S	7524
3-DIETHYLAMINOPROPIONITRILE		.01101322	LB	S	
3-DIMETHYL AMINO-1-PROPANOL	3179-63-3	.03303965	LB	S	
3-DIMETHYLAMINOPROPIONITRILE		.04405286	LB	S	
3-ETHOXY PROPIONITRILE	2141-62-0	.01101322	LB	S	
3-HYDROXY BIPHENYL	580-51-8	.00001101	LB	S	
3-HYDROXY-2-BUTANONE	513-86-0	.02202643	LB	S	6872
3-HYDROXYPROPANENITRILE	109-78-4	.02202643	LB	L	3907
3-HYDROXYPYRIDINE	109-00-2	.00440529	LB	S	3908
3-METHOXY-1-BUTANOL	2517-43-3	.03959141	LB	L	
3-METHOXY-1-BUTYL ACETATE		.00660793	LB	S	
3-METHOXYPROPYLAMINE	5332-73-0	.03850220	LB	L	7325
3-METHYL CARBAZOLE		.00000441	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
3-METHYL CYCLOHEXANOL	591-23-1	.04405286	LB	S	
3-METHYL-1-PENTYN-3-OL	77-75-8	.03303965	LB	S	
3-METHYL-2-AMINONAPHTHALENE		.00000441	LB	S	
3-METHYLACRYLIC ACID	3724-65-0	.01541850	LB	S	
3-METHYLBENZO[F]QUINOLINE		.00005507	LB	S	
3-METHYLBUTANOIC ACID	503-74-2	.01101322	LB	S	1767
3-METHYLBUTANOL NITRITE	110-46-3	.02202643	LB	S	7027
3-METHYLCHRYSENE		.00022026	LB	S	
3-METHYLINDOLE	83-34-1	.00044053	LB	S	3520
3-METHYLPHENOL	108-39-4	.04555066	LB	L	3181
3-METHYLQUINOLINE		.00440529	LB	S	
3-NITRO CARBAZOLE		.00001101	LB	S	
3-NITRO-1,8-NAPHTHALIC ANHYDRIDE	3027-38-1	.00140969	LB	S	7290
3-NITRO-9-FLUORENONE	42135-22-8	.00220264	LB	S	7281
3-NITROBENZYL ALCOHOL	619-25-0	.11013216	LB	L	6837
3-NITROBIPHENYL	2113-58-8	.01101322	LB	S	7289
3-NITRODIBENZOFURAN		.00022026	LB	S	
3-NITROFLUORANTHENE		.00001101	LB	S	
3-NITROFLUORENE		.00000441	LB	S	
3-NITROPERYLENE		.00001101	LB	S	
3-NITROPHENOL	554-84-7	.00440529	LB	S	3539
3-NITROTOLUENE	99-08-1	.26431718	LB	S	3547
3-PHENYL-1-PROPANOL	122-97-4	5.99955947	LB	L	4852
3-PHENYL-2-PROPENAL	104-55-2	.03959141	LB	L	6322
3-PHENYLTOLUENE	643-93-6	.00440529	LB	L	7288
3-T-BUTYL-5-CHLORO-6-METHYLURACIL		.00220264	LB	S	
3-TOLUIDINE	108-44-1	.02202643	LB	S	5140
4 NITROQUINOLINE N-OXIDE		.00022026	LB	S	34571
4'-BROMOACETANILIDE	103-88-8	.02202643	LB	S	6980
4,(4-NITROBENZYL)PYRIDINE	1083-48-3	.00220264	LB	S	4508
4,4'-BIPHENYLENEDIAMINE	92-87-5	.00002203	LB	S	5452
4,4'-DDE E-000091		.00011013	LB	S	
4,4'-DIBROMOBIPHENYL	92-86-4	.02202643	LB	S	
4,4'-DIMETHYLBIPHENYL	613-33-2	.00022026	LB	S	
4,4-DINITROBIBENZYL	736-30-1	.01321586	LB	S	
4,4-DITHIODIMORPHOLINE		.02202643	LB	S	
4,5,9,10-TETRAHYDRO PYRENE		.00001101	LB	S	
4,5-DIHYDRO PYRENE		.00001101	LB	S	
4,5-DIHYDROBENZO(A)PYRENE		.00001101	LB	S	
4,5-DIMETHYL CARBAZOLE		.00001101	LB	S	
4,7-DIPHENYL-1,10-PHENANTHROLINE	1662-01-7	.00005507	LB	S	1937
4-AMINO AUORENE		.00001101	LB	S	
4-AMINO CHRYSENE		.00001101	LB	S	
4-AMINO PHANTHRENENE		.00001101	LB	S	
4-AMINO PYRENE		.00001101	LB	S	
4-AMINO-1-HYDROXYBENZENE	123-30-8	.24669604	LB	S	6931
4-AMINO-2,1,3-BENZOTHIADIAZOLE	22726-33-6	.00220264	LB	S	
4-AMINO-2,6-DINITROTOLUENE		.00220264	LB	L	
4-AMINOBENZENEARSONIC ACID	98-50-0	.02202643	LB	S	7006
4-AMINOBIPHENYL	92-67-1	.03744493	LB	S	5451

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
4-AMINOPTERIDINE	6973-01-9	.00022026	LB	S	7287
4-AZAFLUORENE		.00440529	LB	S	
4-BROMOBIPHENYL		.00022026	LB	S	
4-CHLORO-2-NITROANILINE	89-63-4	.02409692	LB	S	7023
4-CHLORO-2-NITROPHENOL		.02202643	LB	S	
4-CHLORO-3-METHYLPHENOL	59-50-7	.02202643	LB	S	3405
4-CHLORO-P-TERPHENYL		.00005507	LB	S	
4-CHLOROANILINE	106-47-8	.01101322	LB	S	2598
4-CHLOROBIPHENYL		.00011013	LB	S	
4-CHLOROIODOBENZENE		.11013216	LB	S	
4-CHLORONITROBENZENE	100-00-5	.02202643	LB	S	3424
4-CYANOBIPHENYL		.00022026	LB	S	
4-CYANOPYRIDINE	100-48-1	.00660793	LB	S	7262
4-DIMETHYLAMINOBEZALDEHYDE-HCL (EHRLICH REAGENT)		.22026432	LB	S	
4-ETHYLPHENOL	123-07-9	.00044053	LB	L	7075
4-HYDROXY BIPHENYL		.00001101	LB	S	
4-HYDROXY PHENANTHRENE		.00001101	LB	S	
4-HYDROXY-3-METHOXYBENZOIC ACID	121-34-6	.05506608	LB	S	3777
4-HYDROXYACETOPHEMONE	99-93-4	.01101322	LB	S	
4-HYDROXYBENZOIC ACID	99-96-7	.02268722	LB	S	4682
4-HYDROXYPYRIDINE	626-64-2	.01101322	LB	S	3462
4-HYDROXYQUINOLINE	611-36-9	.00022026	LB	S	7252
4-HYDROXYTOLUENE	106-44-5	.02202643	LB	S	3921
4-INDANOL		.00220264	LB	S	
4-METHOXY MANDELIC ACID		.01101322	LB	S	
4-METHOXYBENZOPHENONE		.05506608	LB	S	
4-METHOXYPHENOL	150-76-5	.02202643	LB	S	7101
4-METHYL CARBAZOLE		.00000441	LB	S	
4-METHYL CYCLOHEXANOL		.02202643	LB	S	
4-METHYL INDOLE		.55066079	LB	S	
4-METHYLBIPHENYL	644-08-6	.00892070	LB	S	7296
4-METHYLCHRYSENE		.00000441	LB	S	
4-METHYLPHENYL ACETATE	140-39-6	.02202643	LB	S	7079
4-METHYLPYRIDINE	108-89-4	.03303965	LB	S	3955
4-NITRO CARBAZOLE		.00001101	LB	S	
4-NITRO-P-TERPHENYL		.00211454	LB	S	
4-NITROANILINE	100-01-6	.02422907	LB	S	2402
4-NITROBENZOPHENONE	1144-74-7	.00066079	LB	S	7312
4-NITROBIPHENYL	92-93-3	.24229075	LB	S	5475
4-NITROPHENOL	100-02-7	.22026432	LB	S	3406
4-NITROPYRENE		.00001101	LB	S	
4-NITROTOLUENE	99-99-0	.24229075	LB	S	3548
4-OXOPENTANOIC ACID	123-76-2	.13215859	LB	S	3844
4-PHENYL-3-BUTENE-2-ONE		.01101322	LB	S	
4-PHENYLPYRIDINE	939-23-1	.00056167	LB	S	7311
4-TERT-BUTYLPYROCATECHOL		.02202643	LB	S	
4-TOLUIDINE	106-49-0	.04405286	LB	L	3649
5 A-ANDROSTANE		.00022026	LB	S	
5,6-BENZOQUINOLINE	85-02-9	.00440529	LB	S	
5,6-DIHYDROBENZO(A)ANTHRACENE		.00001101	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
5-AMINO CHRYSENE		.00001101	LB	S	
5-AMINO-2,3-DIHYDRO-1,4-PHTHALAZINEDIONE	521-31-3	.05506608	LB	S	4690
5-AMINOINDAN	24425-40-9	.00220264	LB	S	
5-AMINOINDOLE	5192-03-0	.00220264	LB	S	
5-AMINOISOQUINOLINE	1125-60-6	.00220264	LB	S	
5-AMINOQUINOLINE	611-34-7	.01321586	LB	S	
5-CHLORO-2-METHYLANILINE		.02202643	LB	S	
5-CYANACEONAPHTHALENE		.00000220	LB	S	
5-HYDROXY-L-TRYPTOPHAN		.00220264	LB	S	
5-HYDROXYINDOLE	1953-54-4	.00022026	LB	S	7310
5-HYDROXYQUINOLINE	578-67-6	.00066079	LB	S	7309
5-HYDROXYTRYPTAMINE HYDROCHLORIDE		.00440529	LB	S	
5-METHOXY-3-INDOLE CARBOXYALDEHYDE		.00220264	LB	S	
5-METHOXY-3-INDOLEACETIC ACID		.88105727	LB	S	
5-METHOXY-DL-TRYPTOPHAN		.00022026	LB	S	
5-METHOXY-N-N-DIMETHYL TRYPTAMINE		.00220264	LB	S	
5-METHOXY-TRYPTOPHOL		.00022026	LB	S	
5-METHOXYTRYPTAMINE		.00220264	LB	S	
5-METHYL INDOLE		.00220264	LB	S	
5-METHYL-2'-DEOXYCYTIDINE 5'-MONOPHOSPHATE		.00005507	LB	L	
5-NITRO-1,10-PHENANTHOLINE	4199-88-6	.00055066	LB	S	7369
5-NITRO-1,2,3,4-TETRAHYDRONAPHTHALENE		.01101322	LB	S	
5-NITRO-8-METHYLQUINOLINE		.03744493	LB	S	
5-NITROINDAN	7436-07-9	.00088106	LB	S	7308
5-NITROINDOLE	6146-52-7	.00213656	LB	S	7307
5-NITROINDOLINE	32692-19-6	.00196035	LB	S	7306
5-NITROISOQUINOLINE	607-32-9	.00213656	LB	S	7305
5-NITROQUINOLINE	607-34-1	.00440529	LB	S	7304
6,13-DIHYDRODIBENZ(B,I)PHENAZINE		.00011013	LB	S	
6-AMINO BENZO(A)PYRENE		.00001101	LB	S	
6-AMINO-2-PYRIDINOL		.01541850	LB	S	
6-AMINO-4-CHLORO-M-TOLUENE		.02202643	LB	S	
6-AMINOCHRYSENE	2642-98-0	.02698238	LB	S	
6-HYDROXYMELATONIN		.00011013	LB	S	
6-METHOXYHARMALAN		.00022026	LB	S	
6-METHOXYHARMAN		.00005507	LB	S	
6-METHOXYINDOLE		.22026432	LB	S	
6-METHOXYTRYPTAMINE		.00055066	LB	S	
6-METHYL INDOLE		.55066079	LB	S	
6-METHYL-2,3-QUINOXALINEDITHIOLCYCLIC-S,S-DITHIOCARBONATE E		.00220264	LB	S	
6-METHYL-5-NITROQUINOLINE		.02202643	LB	S	
6-NITRO-2-PHENYL-4-QUINOLINOL	56983-10-9	.00165198	LB	S	7303
6-NITROCHRYSENE		.00660793	LB	S	
6-NITROCOURAMIN		.01321586	LB	S	
6-NITROQUINOLINE	613-50-3	.00204846	LB	S	7302
7,10-DIMETHYLBENZ(C)ACRIDINE		.01101322	LB	S	
7,8,9,10-TETRAHYDRO B(A)P		.00001101	LB	S	
7,8-BENZO(H)QUINOLINE		.01321586	LB	S	
7,8-BENZOQUINOLINE	230-27-3	.00220264	LB	S	2463
7,9-DECAHYDROPYRENE		.00001101	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
7,9-DIMETHYLBENZ(C)ACRIDINE		.00440969	LB	S	
7-AMINO BENZO(A)PYRENE		.00001101	LB	S	
7-AMINO FLUORANTHENE		.00001101	LB	S	
7-AMINO-1,3-NAPHTHALENE DISULFONIC ACID		.02202643	LB	S	
7-AMINO-4-QUINOLINOL		.00162996	LB	S	
7-AZAINDOLE	271-63-6	.00055066	LB	S	
7-H DIBENZO(C,G)CARBOZOLE		.00022026	LB	S	
7-METHYL INDOLE		.00220264	LB	S	
7-METHYLBENZO[F]QUINOLINE		.00001101	LB	S	
7-METHYLINDOLE	933-67-5	.00022026	LB	S	3518
7-NITRO-3,4-BENZOCOUMARIN		.00220264	LB	S	
7-NITRO-I-TETRALONE		.00055066	LB	S	
7-NITROFLUORANTHENE		.00001101	LB	S	
8-AMINO FLUORANTHENE		.00001101	LB	S	
8-AMINO-2-NAPHTHOL	118-46-7	.05947137	LB	S	1954
8-AMINOQUINOLINE	578-66-5	.00044053	LB	S	
8-HYDROXYQUINOLINE	148-24-3	2.22246696	LB	S	1912
8-METHYLQUINOLINE	611-32-5	.03083700	LB	S	
8-NITROFLUORANTHENE		.00001101	LB	S	
8-NITROQUINOLINE	607-35-2	.06607930	LB	S	7343
9,10-DIHYDRO PHENANTHRENE		.00001101	LB	S	
9,10-DIHYDROACRIDINE		.00001101	LB	S	
9,10-DIHYDROANTHRACENE	613-31-0	.22048458	LB	S	5809
9,10-DIHYDROPHENANTHRENE, 94%	776-35-2	.01101322	LB	S	5418
9,10-DIMETHYLANTHRACENE	781-43-1	.00055066	LB	S	3236
9,10-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	.01542952	LB	S	3259
9,14-DIHYDROBENZO(A,C)ANTHRACENE		.00001101	LB	S	
9-AMINO ANTHRACENE		.00001101	LB	S	
9-AMINO FLUORENE HCL SALT		.00001101	LB	S	
9-AMINO-1,2,3,4-TETRAHYDROACRIDINE	321-64-2	.01321586	LB	S	
9-AMINOFLUORENE HYDROCHLORIDE	5978-75-6	.01321586	LB	S	7457
9-AMINOPHENANTHRENE	947-73-9	.00055066	LB	S	
9-CHLOROMETHYL ANTHRACENE	24463-19-2	.00660793	LB	S	4835
9-CHLOROPHENANTHRENE		.00220264	LB	S	
9-FLUORENONE	486-25-9	.22026432	LB	S	
9-HYDROXYFLUORENE		.00000441	LB	S	
9-METHYLACRIDINE		.00001101	LB	S	
9-METHYLANTHRACENE	779-02-2	.00440529	LB	S	7342
9-NITROANTHRACENE	602-60-8	.00220264	LB	S	5637
9-PHENANTHRENECARBONITRILE	2510-55-6	.00046256	LB	S	
9-PHENANTHROL		.00220264	LB	S	
9-PHENYLCARBAZOLE		.00019824	LB	S	
A.S.-2100 ANTI-SEIZE COMPOUND		.87224670	LB	L	12828
ACENAPHTHALENE-D6		.01101322	LB	S	
ACENAPHTHENE	83-32-9	.03524229	LB	S	4325
ACENAPHTHENE D10		.00022026	LB	S	
ACENAPHTHENEQUINONE	82-86-0	.00000441	LB	S	7007
ACENAPHTHYLENE	208-96-8	.22246696	LB	S	4982
ACETALDEHYDE SODIUM BISULFITE		.01101322	LB	S	
ACETANILIDE	103-84-4	.02202643	LB	S	1913

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ACETIC ACID	64-19-7	32.56398678	LB	L	1003
ACETIC ACID, PHENYL ESTER	122-79-2	.02202643	LB	L	5181
ACETIC ACID-GLACIAL		5.78854626	LB	L	1003A
ACETIC ANHYDRIDE	108-24-7	.04766520	LB	L	1004
ACETIL IN H2O C2-C6		.02202643	LB	S	
ACETOACETANILIDE	102-01-2	.02202643	LB	S	6985
ACETONE	67-64-1	28.20064317	LB	L	1005
ACETONE OXIME		.01101322	LB	S	
ACETONE, D6	666-52-4	.01920705	LB	L	2956
ACETONITRILE	75-05-8	108.24142401	LB	L	1006
ACETONITRILE (P-CHLOROPHENYL)		.02202643	LB	S	
ACETONITRILE - D3	2206-26-0	.01487225	LB	L	4937
ACETOPHENONE	98-86-2	.04537445	LB	L	1914
ACETYLSALICYLIC ACID	50-78-2	.00263943	LB	L	6197
ACID SURROGATE STANDARD		.00263943	LB	L	32875
ACIDS PRIORITY POLLUTN T CONC		.00220264	LB	S	
ACRIDINE	260-94-6	.01321586	LB	S	2397
ACROLEIN AND ACRYLONITRILE (CONSENT DEGREE STDS)		.00220264	LB	S	
ACRYLAMIDE	79-06-1	.24229075	LB	S	1008
ACTIVATED AL203 POWDER - 100 MESH		110.13215859	LB	S	
ACTIVATED CHARCOAL	64365-11-3	1.10132159	LB	S	4736
ADHESIVE & SEALING COMPOUND		.13856993	LB	L	20905
ADIPAMIDE	628-94-4	.01101322	LB	S	7194
ADIPIC ACID	124-04-9	.02202643	LB	S	1011
ADIPONITRILE	111-69-3	.04189427	LB	L	7035
AEROSOL OT CLEAR		1.10132159	LB	S	
AEROWEST INSECTISIDE AEROSOL		.95019383	LB	L	17769
AFLATOXINS	1402-68-2	.00002203	LB	S	
AG 1-X10, ANION RESIN, CL FORM 100-200 MESH		2.00000000	LB	S	
AG 1-X2 (50-100 MESH) CL-		1.00000000	LB	S	
AG 1-X8 (100-200 MESH) CL-		4.75330396	LB	S	
AG 1X4 100-200 MESH		1.00000000	LB	S	
AG 2-X8		4.00000000	LB	S	23709
AG 50W-X8 CATION RESIN, H FORM 20-30 MICRO		1.00000000	LB	S	
AG 50WX12 200-400 MESH		1.00000000	LB	S	
AG 5OW - X4		1.00000000	LB	S	
AG MP-1		13.10132159	LB	S	17944
AG MP-50		2.00000000	LB	S	27676
AG501-X8		1.10132159	LB	S	
AG50W-X8		1.10132159	LB	S	
AGAR	9002-18-0	4.00000000	LB	S	2328
AIR	25635-88-5	.00000000	LB	G	29507
AJAX		15.54185022	LB	S	18119
ALAMINE 336		4.40528634	LB	S	21699
ALAMINE IN XYLONE		2.20264317	LB	S	
ALBUMIN		.02202643	LB	S	
ALBUMIN, CROSS-LINKED		.00001542	LB	S	
ALCOHOL KIT 12			LB	S	
ALCOHOL KIT 13 WITH 1-HEXANOL	111-27-3	.02689427	LB	L	1700
ALDEHYDE AMMONIA		.02202643	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ALDOL	107-89-1	.04405286	LB	S	
ALDRIN E 00087		.00011013	LB	S	
ALLYL ALCOHOL	107-18-6	.00940529	LB	L	2113
ALPHA-NAPHTHOL	90-15-3	.00539648	LB	S	2343
ALPHAEX		.44052863	LB	L	32927
ALUMINON	569-58-4	.05506608	LB	S	2177
ALUMINUM	7429-90-5	3,803.91629956	LB	S	1014
ALUMINUM (III)NITRATE	13473-90-0	5.10132159	LB	S	1018
ALUMINUM AMMONIUM SULFATE	7784-26-1	2.00000000	LB	S	4112
ALUMINUM CHLORIDE	7446-70-0	3.00000000	LB	S	1016
ALUMINUM FOIL		.22026432	LB	S	
ALUMINUM ISOPROPOXIDE	555-31-7	.01101322	LB	S	2929
ALUMINUM OXIDE	1344-28-1	27.71806167	LB	S	1019
ALUMINUM POTASSIUM SULFATE	7784-24-9	1.00000000	LB	S	1905
ALUMINUM SULFATE OCTADECAHYDRATE	7784-31-8	1.10132159	LB	S	5488
AMADIC-F POWDER		1.00000000	LB	S	
AMBERLITE AD1 RESIN		10.00000000	LB	S	
AMBERLITE IR-45 RESIN		1.00000000	LB	S	
AMBERLITE XAD-2 RESIN		10.00000000	LB	S	31265
AMBORANE 345 RESIN 20-50 MESH		.55066079	LB	S	
AMBORANE 355 REDUCTIVE RESIN 20-50 MESH		.55066079	LB	S	
AMERICIUM-243		.02202643	LB	S	
AMMONIA	7664-41-7	.74889868	LB	G	1039
AMMONIA PERMEATION TUBES		.00660793	LB	S	
AMMONIUM ACETATE	631-61-8	4.74814978	LB	L	1026
AMMONIUM BENZOATE	1863-63-4	1.00000000	LB	S	7212
AMMONIUM BICHROMATE	7789-09-5	.26431718	LB	S	2230
AMMONIUM BROMIDE	12124-97-9	1.00000000	LB	S	3363
AMMONIUM CARBONATE	506-87-6	1.00000000	LB	S	1028
AMMONIUM CERIUM(IV) NITRATE	16774-21-3	1.54185022	LB	S	1109
AMMONIUM CHLORIDE	12125-02-9	11.62775330	LB	S	1772
AMMONIUM CHROMATE	7788-98-9	.00000000	LB	S	7148
AMMONIUM CITRATE, DIBASIC	3012-65-5	5.00000000	LB	S	1680
AMMONIUM DIHYDROGEN PHOSPHATE	7722-76-1	5.10132159	LB	S	1035
AMMONIUM FLUORIDE	12125-01-8	1.00000000	LB	S	1029
AMMONIUM FORMATE	540-69-2	1.10132159	LB	S	2756
AMMONIUM HEXACHLOROIRIDATE (IV)		.00220264	LB	S	
AMMONIUM HYDROGEN DIFLUORIDE	1341-49-7	9.10132159	LB	S	1027
AMMONIUM HYDROGEN PHOSPHATE		.55066079	LB	S	
AMMONIUM HYDROXIDE	1336-21-6	59.05947137	LB	L	1031
AMMONIUM IODIDE	12027-06-4	4.46696035	LB	S	1679
AMMONIUM IRON(II) SULFATE DECAHYDRATE	7783-83-7	5.32158590	LB	S	2993
AMMONIUM MOLYBDATE(VI) TETRAHYDRATE	12054-85-2	1.00000000	LB	S	2566
AMMONIUM NITRATE	6484-52-2	16.25770925	LB	S	1033
AMMONIUM PERRHENATE	13598-65-7	.19162996	LB	S	5198
AMMONIUM PHOSPHATE	7783-28-0	6.38766520	LB	S	1030
AMMONIUM PYROLIDINE DITHIOCARBONATE		.02202643	LB	S	
AMMONIUM SULFATE	7783-20-2	9.04185022	LB	S	1808
AMMONIUM SULFIDE	12135-76-1	1.10132159	LB	S	1892
AMMONIUM TARTRATE	14307-43-8	3.00000000	LB	S	5095

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AMMONIUM THIOCYANATE	1762-95-4	8.60792952	LB	S	1810
ANETHOL		.02202643	LB	S	
ANILINE	62-53-3	1.06477093	LB	L	2927
ANILINE, 2,4,6-TRIMETHYL-	88-05-1	.00660793	LB	L	6487
ANILINE, 2,5-DICHLORO-	95-82-9	.02202643	LB	S	7005
ANION EXCHANGE RESIN		1.00000000	LB	S	
ANION RESIN AG1X10		1.00000000	LB	S	
ANION RESIN AG1X8, 50-100 MESH, CHLORIDE		1.00000000	LB	S	
ANISYL ALCOHOL		.02202643	LB	S	
ANTHANILIC ACID		.01101322	LB	S	
ANTHANTHRENE	191-26-4	.00022026	LB	S	
ANTHRACENE	120-12-7	.00220264	LB	S	1040
ANTHRACENE-D10		.00220264	LB	S	
ANTHRAQUINONE	84-65-1	1.10132159	LB	S	6838
ANTHRAQUINONE-2-SULFONATE SODIUM SALT	131-08-8	.02202643	LB	S	7098
ANTHRO QUINONE		.01101322	LB	S	
ANTHRONE	90-44-8	.00000441	LB	S	6171
ANTI-STATIC SPRAY		3.49779736	LB	L	21058
ANTIFOAM CONC		.22026432	LB	S	
ANTIMONY	7440-36-0	1.89427313	LB	S	1982
ANTIPYRINE, 4-AMINO-	83-07-8	.05506608	LB	S	6145
APIEZON L		.05920705	LB	L	33968
AROCHLOR 1221	11104-28-2	.00220264	LB	L	30739
AROCHLORS 1221,1242&1254(CONSENT DEGREE STDS)		.00220264	LB	S	
AROCLOR 1232	11141-16-5	.00151982	LB	L	30746
ARSENIC	7440-38-2	2.12334802	LB	S	1930
ARSENIC DISULFIDE	1303-32-8	.22026432	LB	S	
ARSENIOUS OXIDE	1327-53-3	.06607930	LB	S	2231
ASBESTOS	1332-21-4	.26431718	LB	S	2252
ASPARTIC ACID DL-	617-45-8	.02202643	LB	S	4122
AZELAIC ACID	123-99-9	.01101322	LB	S	1831
AZOBENZENE	103-33-3	.02202643	LB	S	1932
AZOXYBENZENE	495-48-7	.00440529	LB	S	7467
B-ALANINE	107-95-9	.02202643	LB	S	4924
BAP-7,8 DIOL-9,10 EPOXY(ANT)		.00001101	LB	S	
BAP-7,8 DIOL-9,10 EPOXY(SYN)		.00001101	LB	S	
BAP-R 7-T-8 TETRAHYDROTETROL		.00001101	LB	S	
BARIUM	7440-39-3	.02202643	LB	S	2322
BARIUM ACETATE	543-80-6	.52863436	LB	S	1933
BARIUM CARBONATE	513-77-9	.57268722	LB	S	1047
BARIUM CHLORIDE DIHYDRATE	10326-27-9	4.00000000	LB	S	1755
BARIUM HYDROXIDE	17194-00-2	6.00000000	LB	S	2169
BARIUM IODIDE, ANHYDROUS, ACS		1.00000000	LB	S	
BARIUM NITRATE	10022-31-8	31.00000000	LB	S	1049
BARIUM REFERENCE SOLUTION		1.04185022	LB	S	
BARIUM SULFATE	7727-43-7	2.04185022	LB	S	1050
BASE NEUTRAL MIX 1		.00263943	LB	L	32883
BASE NEUTRAL MIX 3		.00220264	LB	S	
BASE NEUTRAL MIX 4		.00220264	LB	S	
BASE NEUTRAL SURROGATE STANDARD		.00220264	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
BASE-NEUTRAL EXTRACTABLES		.01101322	LB	S	
BASE-NEUTRAL EXTRACTABLES, OTH		.01101322	LB	S	
BC-600 PART A		1.32158590	LB	L	33951
BENOMYL	17804-35-2	.00220264	LB	S	1962
BENZ IMIDAZOLE		.00220264	LB	S	
BENZ(C)CINNOLINE		.00220264	LB	S	
BENZAMIDE	55-21-0	.00660793	LB	S	6198
BENZANILIDE	93-98-1	.02202643	LB	S	
BENZANTHRONE	82-05-3	.00001101	LB	S	3933
BENZENE	71-43-2	44.54704846	LB	L	1051
BENZENE - D6	1076-43-3	.07618150	LB	L	2691
BENZENE PHOSPHONIC ACID		.02202643	LB	S	
BENZENE PHOSPHONUOS ACID		.02202643	LB	L	
BENZENE SULFONAMIDE		.02202643	LB	S	
BENZENESULFONAMIDE	98-10-2	.27753304	LB	S	7000
BENZENESULFONIC ACID	98-11-3	.02202643	LB	S	7001
BENZHYDROL	91-01-0	.02202643	LB	S	2913
BENZIL	134-81-6	.02202643	LB	S	2914
BENZILIC ACID	76-93-7	.01101322	LB	S	5711
BENZIMIDAZOLE	51-17-2	.01101322	LB	S	6938
BENZO (F) QUINOLINE		.00440529	LB	S	
BENZO(1,2)PHENOLENE(4,3-B,C)THIOPHENE		.00002203	LB	S	
BENZO(A)CARBAZOLE		.00001101	LB	S	
BENZO(A)PYRENE	50-32-8	.01541850	LB	S	4991
BENZO(A)PYRENE 3,6-DIONE		.00001101	LB	S	
BENZO(A)PYRENE-D12		.00022026	LB	S	
BENZO(B) NAPHTHOL(3,I-D) THIOPHENE		.00001101	LB	S	
BENZO(C)ACRIDINE		.00005507	LB	S	
BENZO(C)PHENANTHRENE		.00004405	LB	S	
BENZO(G)ISOQUINOLINE		.00001101	LB	S	
BENZO(G)QUINOLINE		.00001101	LB	S	
BENZO(G,H,I)PERYLENE	191-24-2	.00066079	LB	S	3930
BENZO(K)FLUORANTHENE		.00011013	LB	S	
BENZOIC ACID	65-85-0	1.12334802	LB	S	2099
BENZOIC ACID, BENZYL ESTER	120-51-4	.26431718	LB	S	2915
BENZOIN		.02202643	LB	S	
BENZOIN L-OXIME		.22026432	LB	S	
BENZOIN OXIME, (+/-)-A-	441-38-3	.22026432	LB	S	1053
BENZONITRILE	100-47-0	1.15411013	LB	L	2271
BENZOPHENONE	119-61-9	.13436123	LB	S	2923
BENZOTRIFLUORIDE	98-08-8	.02202643	LB	L	4293
BENZOXAZOLE	273-53-0	.01101322	LB	S	7103
BENZO[A]PYRENE D12		.00011013	LB	S	
BENZO[K,L]XANTHRENE		.00001101	LB	S	
BENZYL ACETATE	140-11-4	.04405286	LB	S	5201
BENZYL ALCOHOL	100-51-6	12.19287555	LB	L	1054
BENZYL CHLORIDE	100-44-7	.03303965	LB	L	2471
BENZYL CHLORIDE D7		.02111542	LB	L	
BENZYL DISULFIDE		.02202643	LB	S	
BENZYL ETHER	103-50-4	.04405286	LB	S	6994

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
BENZYL THIOCYANATE		.02202643	LB	S	
BENZ[G]ANTHROQUINONE		.00001101	LB	S	
BERYLLIUM	7440-41-7	.60572687	LB	S	1731
BETA-CYCLODEXTRIN	7585-39-9	.05506608	LB	S	
BETA-D-LACTOSE	5965-66-2	.57268722	LB	S	5611
BETA-NITROSO-ALPHA-NAPHTHOL		.05506608	LB	S	
BETAINE HYDROCHLORIDE	590-46-5	.02202643	LB	S	7472
BHC E-000100		.00011013	LB	S	
BHC E-000101		.00011013	LB	S	
BIBENZYL	103-29-7	.01105727	LB	L	5119
BIO BEADS S-X12, 200-400 MESH		.66079295	LB	S	
BIO BEADS SM-2, 20-50 MESH		.22026432	LB	S	
BIO SIL A, 200-400 MESH		1.10132159	LB	S	
BIO-GEL P-2		.22026432	LB	S	33134
BIO-GEL P-2, 200-400 MESH		.88105727	LB	S	
BIO-GEL P-30		.22026432	LB	S	
BIO-GEL P-4 100-200 MESH		.22026432	LB	S	
BIO-RAD 1-X2		1.00000000	LB	S	
BIO-RAD AG 1-X4, 100-200 MESH, CL FORM		1.00000000	LB	S	
BIO-RAD AG MP-50		1.00000000	LB	S	
BIO-RAD AG2-X8E		1.00000000	LB	S	
BIO-RAD AH 50W-X4, 100-200 MESH, H FORM		1.00000000	LB	S	
BIO-RAD AMP-1 CATION EXCHANGE CRYSTALS		.44052863	LB	S	
BIO-RAD AMPL CATION EXCHANGE CRYSTALS		.22026432	LB	S	
BIO-RAD ANION AG1-X2, 50-100 MESH CL FORM		1.00000000	LB	S	
BIO-RAD ANION AG1-X4,100-200 MESH CL FORM		5.00000000	LB	S	
BIO-RAD DOWEX 1-X8		1.00000000	LB	S	
BIO-RAD RESIN		6.50660793	LB	S	
BIORAD 1X2 50-100 MESH		1.10132159	LB	S	
BIPHENYL	92-52-4	2.22687225	LB	S	1056
BIS [2-CHLOROETHYL] ETHER		.04405286	LB	S	
BIS [P-BROMOPHENYL] ETHER		.01101322	LB	S	
BIS(2-ETHYLHEXYL)PHTHALATE 0.1MG/ML IN METHANOL		.01101322	LB	S	
BIS-TRIS		.22026432	LB	S	
BISMUTH	7440-69-9	2.65198238	LB	S	1658
BISMUTH IODIDE	7787-64-6	1.16740088	LB	S	7532
BISMUTH NITRATE	10361-44-1	1.00000000	LB	S	4099
BIS[2-ETHOXYETHYL] ADIPATE		.01101322	LB	S	
BIS[2-ETHOXYETHYL] ETHER		.02202643	LB	S	
BIS[2-ETHOXYETHYL] PHTHALATE		.01101322	LB	S	
BIS[2-ETHOXYETHYL] SEBACATE		.01101322	LB	S	
BIS[2-ETHYLHEXYL] ADIPATE		.04405286	LB	S	
BIS[2-ETHYLHEXYL] PHTHALATE		.02202643	LB	S	
BIS[2-METHOXYETHYL] ETHER		.04405286	LB	S	
BIS[2-METHOXYETHYL] PHTHALATE		.04405286	LB	S	
BIS[2-N-BUTYLETHYL] PHTHALATE		.04405286	LB	S	
BIS[A-METHYL BENZYL] ETHER		.04405286	LB	S	
BIS[DIMETHYLTHIOCARBAMYL]DISULFIDE		.02202643	LB	S	
BIS[O-METHOXYPHENYL] CARBONATE		.02202643	LB	S	
BIUREA		.01101322	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
BIURET		.02202643	LB	S	23456
BLACK WATERBASED PAINT, GLOSS AS511		.74889868	LB	L	21114A
BOILEEZERS		.52863436	LB	S	
BORIC ACID	10043-35-3	23.69162996	LB	S	1061
BORON	7440-42-8	.55066079	LB	S	3355
BORON TRIFLUORIDE	7637-07-2	2.20264317	LB	S	1063
BORON TRIFLUORIDE-METHANOL COMPLEX	373-57-9	2.00748899	LB	L	28020
BORON TRIFLUORIDE/METHANOL COMPLEX, IN EXCESS METHANOL		3.34581498	LB	L	28019
BOVIRE UBIQUITIN		.00001101	LB	L	
BRADYKININ	5979-11-3	.00002203	LB	S	
BROMO 2,6-DICHLOROBENZEN (1-)		.01101322	LB	S	
BROMO 4-IODOBENZENE (1-)		.05506608	LB	S	
BROMOACETIC ACID	79-08-3	.02202643	LB	S	4893
BROMOBENZENE	108-86-1	1.10132159	LB	L	1065
BROMOCHLOROBENZENE (4-)		1.10132159	LB	S	
BROMOCYCLOHEXANE		.00440529	LB	S	
BROMOFORM	75-25-2	.00637445	LB	L	1069
BROMOMETHYL CHLORODIMETHYLSILANE	16532-02-8	.11013216	LB	S	
BROMONAPHTHALENE (1-)		.22026432	LB	S	
BRUCINE SULFATE	5787-00-8	.44052863	LB	S	1704
BSTFA	21149-38-2	.05943392	LB	L	1988
BUFFER SOLUTIONS PH 4-7-10		.99118943	LB	S	
BUFFER, PH=6.86		.30837004	LB	S	
BUTANEDIONE 2,3-, 99%	431-03-8	.02202643	LB	L	2887
BUTANOL, (R)-(-)-2-	14898-79-4	.02202643	LB	L	7426
BUTANOL, (S)-(+)-2-	4221-99-2	.02202643	LB	L	5276
BUTOXY-2-ETHOXY-2-ETHANOL		.01101322	LB	S	
BUTYL 2-METHACRYLATE	97-88-1	.05278855	LB	L	2841
BUTYL ACETATE	123-86-4	.02202643	LB	S	1079
BUTYL BENZENE	104-51-8	.01101322	LB	S	5124
BUTYL BENZYL PHTHALATE	85-68-7	.01211454	LB	L	3932
BUTYL NITRITE	544-16-1	.00220264	LB	S	6891
BUTYL OLEATE	142-77-8	.01101322	LB	S	7205
BUTYL STEARATE		.02202643	LB	S	1990
BUTYRIC ACID, BUTYL ESTER	109-21-7	.02202643	LB	S	7009
BUTYRIC ANHYDRIDE	106-31-0	.22026432	LB	S	7012
BUTYRIC-D7-ACID		.00220264	LB	S	
BUTYROLACTONE, GAMMA	96-48-0	.02202643	LB	L	7017
BUTYRONITRILE	109-74-0	.13197137	LB	L	2572
CACODYLIC ACID, SODIUM SALT HYDRATE	124-65-2	.05506608	LB	S	2540
CADMIUM	7440-43-9	.02202643	LB	S	2232
CADMIUM DIACETATE	543-90-8	1.04185022	LB	S	
CADMIUM OXIDE	1306-19-0	.56167401	LB	S	2234
CAFFEINE	58-08-2	.22026432	LB	S	2910
CALCIUM	7440-70-2	.63876652	LB	S	2182
CALCIUM CARBONATE	1317-65-3	2.08810573	LB	S	4568
CALCIUM CHLORIDE	10043-52-4	14.00000000	LB	S	1087
CALCIUM CHLORIDE DIHYDRATE	10035-04-8	1.00000000	LB	S	3105
CALCIUM HYDRIDE	7789-78-8	.22026432	LB	S	2655
CALCIUM HYDROXIDE	1305-62-0	6.20264317	LB	S	1607

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CALCIUM NITRATE REAGENT		2.20264317	LB	S	
CALCIUM NITRATE TETRAHYDRATE	13477-34-4	6.24669604	LB	S	1090
CALCIUM SULFATE	7778-18-9	36.43171806	LB	S	1091
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CAMPHENE	79-92-5	.02202643	LB	S	6274
CAPRIC ACID	334-48-5	.02202643	LB	S	3270
CAPROLACTAM, DUST	105-60-2	.02202643	LB	S	5131
CARBAZOLE	86-74-8	.23127753	LB	S	2317
CARBO-SORB		6.59856828	LB	L	10543
CARBON	7440-44-0	5.34801762	LB	S	2517
CARBON DISULFIDE	75-15-0	.44052863	LB	L	1883
CARBON TETRACHLORIDE	56-23-5	14.28898678	LB	L	1102
CARBONIC ACID, CYCLIC ETHYLENE ESTER	96-49-1	.01101322	LB	S	1200
CARBOPACK C 0.1% SP-1000		.03303965	LB	S	
CARBOWAX 1000		.22026432	LB	S	
CARBOWAX 20M		.44052863	LB	S	
CARBOWAX 20M AND H3PO4, 60/80		.03303965	LB	S	
CARBOWAX 20M ON 80/100 CHROMOSORB W AW, 10%	37225-26-6	.08810573	LB	S	
CATION EXCHANGE RESIN		7.00000000	LB	S	
CATION RESIN AG-50W-X8		110.13215859	LB	S	
CATION RESIN AG50X8, 100-200 MESH, HYDROGEN		1.00000000	LB	S	
CELLEX-N-1 NON-IONIC CELLULOSE		1.10132159	LB	S	
CELLULOSE (PAPER FIBER)	9004-34-6	8.60792952	LB	S	2470
CELLULOSE MICROCRYSTALLINE		3.20264317	LB	S	
CERIC SULFATE	13590-82-4	1.00000000	LB	S	1113
CERIUM	7440-45-1	1.66299559	LB	S	5404
CERIUM NICKEL		.00001101	LB	S	2745
CERIUM(III) NITRATE HEXAHYDRATE	10294-41-4	.59471366	LB	S	1115
CERIUM(IV) OXIDE	1306-38-3	.02202643	LB	S	1112
CEROUS NITRATE	10108-73-3	.44052863	LB	S	2104
CESIUM CHLORIDE	7647-17-8	.29735683	LB	S	1118
CESIUM IODIDE	7789-17-5	.33039648	LB	S	1993
CESIUM METAL	7440-46-2	.55066079	LB	S	2868
CESIUM NITRATE	7789-18-6	.22026432	LB	S	2331
CETYL ALCOHOL	36653-82-4	.01101322	LB	S	4143
CHELATING RESIN		1.00000000	LB	S	
CHELAX 100, 200-400 MESH, SODIUM		1.00000000	LB	S	
CHELAX 100,50-100 MESH, SODIUM		2.00000000	LB	S	
CHELEX 100	68954-42-7	2.00000000	LB	S	23393
CHELEX 100 (50-100 MESH, NA FORM)		3.50000000	LB	S	
CHELEX-100		1.00000000	LB	S	
CHLORDANE	57-74-9	.00440529	LB	S	2627
CHLORINATED POLYPHENOLS (AROCHLOR 1262)		.01101322	LB	S	
CHLORO-2-PROPANONE		.04405286	LB	S	
CHLORO-4-FLUOROBENZENE (1-)		.05506608	LB	S	
CHLOROACETIC ACID	79-11-8	2.02202643	LB	S	1125
CHLOROANILINE, LIQUID	95-51-2	.02202643	LB	S	2597
CHLOROBENZENE	108-90-7	.00731498	LB	L	1126
CHLOROBENZENE (1-)		2.20264317	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CHLORODIMETHYLPENTAFLUOROPHENYLSILANE		.00220264	LB	S	
CHLORODIPHENYLMETHANE		.02202643	LB	S	
CHLOROFORM	67-66-3	87.06510132	LB	L	1128
CHLOROFORM-D	865-49-6	.12775330	LB	S	2831
CHLOROPLATINIC ACID	16941-12-1	.03744493	LB	S	2321
CHLOROPROPIONIC ACID	598-78-7	.01101322	LB	S	
CHOLESTEROL	57-88-5	.03524229	LB	S	3194
CHOLIC ACID, SODIUM SALT	73163-53-8	.05506608	LB	S	6544
CHROM WHP		.11013216	LB	S	
CHROM. W-NAW 60180 MESH		.11013216	LB	S	
CHROMASORB P, NAW		.22026432	LB	L	
CHROMERGE		.11013216	LB	S	10643
CHROMIC CHLORIDE	10025-73-7	1.00000000	LB	S	2623
CHROMIUM	7440-47-3	1.14537445	LB	S	1999
CHROMIUM (III) NITRATE NONAHYDRATE	7789-02-8	3.16519824	LB	S	1132
CHROMIUM (VI) OXIDE	1333-82-0	3.08370044	LB	S	1826
CHROMIUM FLAKES		.22026432	LB	S	
CHROMOSORB P, AW - DMDCS		.22026432	LB	L	
CHROMOSORB W. ACID WASHED		3.00000000	LB	S	
CHRYSENE	218-01-9	.11134361	LB	S	4992
CHRYSENE D12	1719-03-5	.00022026	LB	S	7561
CHRYSENEQUINONE		.00000441	LB	S	3303
CINNAMYL ALCOHOL	104-54-1	.02202643	LB	S	5125
CIS-1,2-CYCLOHEXANEDICARBOXYLIC ANHYDRIDE	13149-00-3	.22026432	LB	S	2635
CIS-4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDR		.02202643	LB	S	
CITACONIC ANHYDRIDE		.02202643	LB	S	
CITRIC ACID	77-92-9	1.26211454	LB	S	2884
CITRIC ACID, IRRITANT		.22026432	LB	S	
CITRIC ACID, MONOHYDRATE	5949-29-1	12.01321586	LB	S	2712
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLEAR DISPERSANT		33.41409692	LB	S	24268
CLOROX BLEACH		81.08320705	LB	L	12915
CM-SEPHADEX C-25	62886-59-3	1.10132159	LB	S	4274
COBALT	7440-48-4	1.89427313	LB	S	2002
COBALT HARDNER		1.10132159	LB	S	
COBALT NAPHTHENATE	61789-51-3	1.10132159	LB	S	
COBALT NITRATE	10141-05-6	1.26431718	LB	S	2003
COBALT(II) NITRATE HEXAHYDRATE	10026-22-9	.26431718	LB	S	2004
COBALT-ALUMINIUM WIRE (.17%)		.05506608	LB	S	
COLOR GUARD		4.00000000	LB	L	33617
COLUMBIA RIVER SEDIMENT		.37444934	LB	S	
COMBUSTAID		1.10132159	LB	S	
COMET		10.36123348	LB	S	14333
CONIFERYL ALCOHOL		.00022026	LB	S	3204
CONQ-R DUST		30.44933921	LB	L	10706
CONVERTER TUBE W/RECHARGE 1/4IN		.44052863	LB	S	33185
COPPER	7440-50-8	12.94273128	LB	S	2371
COPPER(I) CHLORIDE	7758-89-6	1.00000000	LB	S	1757
COPPER(I) SULFIDE	1317-40-4	3.00000000	LB	S	2879

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
COPPER(II) CHLORIDE	7447-39-4	1.00000000	LB	S	1672
COPPER(II) OXIDE	1317-38-0	6.10132159	LB	S	1142
CORONENE	191-07-1	.00110132	LB	S	7428
COUMARIN	91-64-5	.02202643	LB	S	2218
CRC 2-26		1.81057269	LB	L	10719
CRESOL, O-	95-48-7	.02202643	LB	L	30697
CROTONALDEHYDE	4170-30-3	.01101322	LB	S	
CROWN TAP TOOL		.87444934	LB	L	13309
CUMENE (PROPYL BENZENE)		.02202643	LB	S	
CUPFERON (NITROPHENYLHYDROXYLAMINE-		.44052863	LB	S	
CUPRIC ACETATE	142-71-2	1.10132159	LB	S	7068
CUPRIC NITRATE	3251-23-8	.52863436	LB	S	1141
CUPRIC NITRATE, TOXIC		1.00000000	LB	S	
CUPRIC SULFATE	7758-98-7	10.40528634	LB	S	2125
CUSO4, 7% SULFURIC		8.33700441	LB	S	
CYANOACETIC ACID	107-91-5	.04405286	LB	S	7045
CYANOGUANIDINE	461-58-5	.02202643	LB	S	7114
CYCLOHEXANE	110-82-7	.83348018	LB	L	1145
CYCLOHEXANEACETIC ACID	5292-21-7	.00440529	LB	S	7327
CYCLOHEXANECARBOXYLIC ACID	98-89-5	.00440529	LB	S	7019
CYCLOHEXANOL	108-93-0	.02202643	LB	S	2788
CYCLOHEXANONE	108-94-1	.05278855	LB	L	1146
CYCLOHEXENE	110-83-8	.00263943	LB	L	6249
CYCLOHEXYLACETATE		.01101322	LB	S	
CYCLOHEXYLAMINE	108-91-8	.05278855	LB	L	5805
CYCLOPENTANONE	120-92-3	.05278855	LB	L	6250
CYSTEINE HYDROCHLORIDE MONOHYDRATE L-	7048-04-6	.05506608	LB	S	4156
CYSTEINE, N-ACETYL-, L-	63-25-2	.00220264	LB	S	5941
D(+) GALACTOSE	59-23-4	.22026432	LB	S	
D(+)MANNOSE	3458-28-4	.05506608	LB	S	
D-A-GLUCOSE PENTAACETATE		.01101322	LB	S	
D-CAMPHOR		.01101322	LB	S	
D-CAMPHORIC ACID		.02202643	LB	S	
D-GLUCONIC ACID (1,2,3,4,5-PENTAHYDROXYCAPROIC ACID)		.22026432	LB	S	
D-GLUCOSE ANHYDROUS	50-99-7	.02202643	LB	S	1670
D-GLUCURONIC ACID	6556-12-3	.05506608	LB	S	3905
D-LEVULOSE [FRUCTOSE]		.02202643	LB	S	
D-MANNITOL	69-65-8	.02202643	LB	S	4211
D-TARTARIC ACID	147-71-7	6.02202643	LB	S	5209
D-[+]-GLACTOSE		.02202643	LB	S	
D10-ANTHRACENE	1719-06-8	.00220264	LB	S	
DAWN DISH SOAP		20.90426432	LB	L	19003
DC-410		.02202643	LB	S	
DC-LSX3-0295		.02202643	LB	S	
DCMA PCB MIXTURE		.01453744	LB	L	36770
DDD	72-54-8	.00011013	LB	S	5062
DDT	50-29-3	.00451542	LB	S	3172
DEAE-SEPHADEX A-25		1.10132159	LB	S	
DEAE-SEPHADEX A-25-120		.22026432	LB	S	
DECACYLENE	191-48-0	.00011013	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DECAFLOROBENZOPHENONE		.01101322	LB	S	
DECAFLUOROBIPHENYL		.01321586	LB	S	
DECAFLUOROTRIPHENYLPHOSPHINE (25 MG/ML) (MEDS)		.00220264	LB	S	33831
DECAHYDRONAPHTHALENE	91-17-8	.01319714	LB	L	1147
DECAHYDROPYRENE		.00001101	LB	S	
DECAMETHYLENE GLYCOL	112-47-0	.01101322	LB	S	
DECANE, 1-BROMO-	112-29-8	.02202643	LB	S	7037
DECANOPHENONE		.00220264	LB	S	
DEHYDROACETIC ACID		.02202643	LB	S	
DEMETON O DEMETON S		.00220264	LB	S	
DEOXYCHOLIC ACID SODIUM SALT	302-95-4	.05506608	LB	S	3228
DEOXYRIBONUCLEASE I	9003-98-9	.00000000	LB	S	2509
DEOXYRIBONUCLEIC ACID	9007-49-2	.00220264	LB	S	4656
DERUSTO RUST PREVENTATIVE ENAMEL WITH BUILT-IN PRIMER		2.29207048	LB	L	17314
DESOXYCORTICOSTERONE ACETATE	56-47-3	.02202643	LB	S	6952
DEUTERIUM OXIDE	7789-20-0	.22026432	LB	L	2013
DI ISO BUTYL PHTHALATE		.04405286	LB	S	
DI ISO BUTYLENE		.02202643	LB	S	
DI(2-ETHYLHEXYL)ADIPATE	103-23-1	.02202643	LB	S	6987
DI(ETHYLENE GLYCOL)METHYL ETHER	111-77-3	.01319714	LB	L	1337
DI-ISO-AMYL OXALATE		.00440529	LB	S	
DI-ISO-PROPANOLAMINE		.02202643	LB	S	
DI-ISO-PROPYL BENZENE		.02202643	LB	S	
DI-N-BUTYL MALEATE		.04405286	LB	S	
DI-N-BUTYL OXALATE		.01101322	LB	S	
DI-N-BUTYL PHTHALATE 0.1MG/ML IN METHANOL		.01101322	LB	S	
DI-N-BUTYL SEBACATE		.04405286	LB	S	
DI-N-BUTYL SUCCINATE		.01101322	LB	S	
DI-N-BUTYL TIN DIACETATE		.04405286	LB	S	
DI-N-BUTYL TIN DICHLORIDE		.02202643	LB	S	
DI-N-BUTYL-D-TARTRATE		.04405286	LB	S	
DI-N-OCTYL PHTHALATE	117-84-0	.02422907	LB	S	2444
DI-N-PENTYL PHTHALATE		.01101322	LB	S	
DIACETONE ALCOHOL	123-42-2	.03959141	LB	L	1151
DIALLYL ADIPATE		.04405286	LB	S	
DIATOMACEOUS EARTH	68855-54-9	2.20264317	LB	S	2969
DIAZALD	80-11-5	.44052863	LB	S	2284
DIAZINON	333-41-5	.00220264	LB	L	5905
DIBENZOFURAN	132-64-9	1.65198238	LB	S	2090
DIBENZOTHIOPHENE	132-65-0	.05726872	LB	S	2407
DIBENZYL SUCCINATE		.01101322	LB	S	
DIBENZYLAMINE		.00440529	LB	S	
DIBENZ[A,H]ANTHRACENE	53-70-3	.00264317	LB	S	3917
DIBROMOOCTAFLUOROBIPHENYL (4,4-)		.01101322	LB	S	
DIBROMOTETRAFLOROBENZENE (1,3-)		.05506608	LB	S	
DIBUTYL CARBONATE		.00220264	LB	S	
DIBUTYL FUMARATE		.01101322	LB	S	
DIBUTYL HEXANEDIOATE	105-99-7	.02202643	LB	S	7025
DIBUTYL HYDROGEN PHOSPHITE	1809-19-4	.05499119	LB	L	4574
DIBUTYL-N,N-DIETHYLCARBAMOYLPHOSPHONATE, 92%		.22026432	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DIBUTYLBUTYL PHOSPHONATE	78-46-6	.44052863	LB	L	2740
DICHLOROACETIC ACID	79-43-6	.02202643	LB	L	6228
DICHLOROMETHANE-D2		.02111542	LB	L	
DICHLOROPHENYL PHOSPHINE OXIDE		.04405286	LB	S	
DICHLOROPROPANOL	96-23-1	.03303965	LB	S	6996
DICHLOROTOLUENE, A,A-		.00220264	LB	S	
DICHLOROTOLUENE, A,O-		.02202643	LB	S	
DICHLOROTOLUENE, A,P-		.00660793	LB	S	
DICYCLOHEXYL ADIPATE		.00440529	LB	S	
DICYCLOPENTADIENE	77-73-6	.05278855	LB	L	5414
DIELDRIN E-000088		.00011013	LB	S	
DIETHANOLAMINE	111-42-2	.02202643	LB	L	1163
DIETHYL BENZENE		.02202643	LB	S	
DIETHYL BROMOMALONATE		.01101322	LB	S	
DIETHYL CARBONATE	105-58-8	.03959141	LB	L	6230
DIETHYL DIETHYLMALONATE		.04405286	LB	S	
DIETHYL ETHYL MALONATE		.04405286	LB	S	
DIETHYL ETHYL PHOSPHONATE		.04405286	LB	S	
DIETHYL FUMARATE	623-91-6	.02202643	LB	L	7191
DIETHYL HEXANEDIOATE	141-28-6	.01101322	LB	S	7099
DIETHYL KETONE	96-22-0	.01878855	LB	L	5459
DIETHYL MALEATE	141-05-9	.04405286	LB	S	7080
DIETHYL PHENYLMALONATE		.04405286	LB	S	
DIETHYL PHTHALATE	84-66-2	.06607930	LB	S	3272
DIETHYL PHTHALATE 0.1MG/ML IN METHANOL		.01101322	LB	S	
DIETHYL SEBACATE	110-40-7	.04405286	LB	S	
DIETHYL SUCCINATE	123-25-1	.05278855	LB	L	5183
DIETHYLDITHOICARBAMIC ACID SODIUM SALT	148-18-5	.67180617	LB	S	2551
DIETHYLENE GLYCOL		.03303965	LB	L	1201D
DIETHYLENE TRIAMINE	111-40-0	.04405286	LB	S	1638
DIETHYLENETRIAMINEPENTAACETIC ACID 98+%	67-43-6	.22026432	LB	S	1834
DIHYDROGEN HEXACHLOROPLATINATE 1000 PPM SOLUTION		2.20264317	LB	S	
DIHYDROGENHEXOCHLOROPLATENATE IV, AAS STD		1.10132159	LB	S	
DIINDENO[1,2,3,CD,1',2',3', IM]PERYLENE		.00022026	LB	S	
DIIODOTETRAFLOROBENZENE (1,2-)		.01101322	LB	S	
DIISOBUTYL KETONE	108-83-8	.02639427	LB	L	1169
DIMETHYL 1,4-CYCLOHEXANEDICARBOXYLATE		.04405286	LB	S	
DIMETHYL CARBONATE	616-38-6	.01319714	LB	L	3231
DIMETHYL ISOPHTHALATE		.02202643	LB	S	
DIMETHYL ITACONATE		.02202643	LB	S	
DIMETHYL NAPHTHALENE		.05278855	LB	L	
DIMETHYL OXALATE	553-90-2	1.25946233	LB	L	3224
DIMETHYL PHTHALATE 0.1MG/ML IN METHANOL		.01101322	LB	S	
DIMETHYL SEBACATE	106-79-6	.02202643	LB	S	
DIMETHYL SULFATE	77-78-1	.22026432	LB	L	2018
DIMETHYL SULFIDE	75-18-3	1.24844912	LB	L	1179
DIMETHYL SULFOXIDE	67-68-5	7.32383260	LB	L	2448
DIMETHYLAMINOETHANOL	108-01-0	.03907489	LB	L	3239
DIMETHYLANILINE	121-69-7	.00220264	LB	L	3432
DIMETHYLBENZACRIDINE (DIMAC)		.00011013	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DIMETHYLBENZYL ALCOHOL, A,A-		.03303965	LB	S	
DIMETHYLCARBAMODITHIOIC ACID, ZINC SALT	137-30-4	.02202643	LB	S	7089
DIMETHYLFORMAMIDE	68-12-2	7.97409692	LB	L	2022
DIMETHYLGLOXIME	95-45-4	1.28634361	LB	S	2272
DIMETHYLHYDRAZINE	57-14-7	.02202643	LB	S	5739
DIMETHYLPHOSPHINOTHIOICCHLORIDE		.01101322	LB	S	
DINITROBENZENE(ALL ISOMERS)	25154-54-5	.00220264	LB	S	5084
DINITROCRESOL	534-52-1	.00220264	LB	S	3147
DIOXANE	123-91-1	.05278855	LB	L	1409
DIPENTENE	138-86-3	.03959141	LB	L	6539
DIPHENYL CARBONATE		.01101322	LB	S	
DIPHENYL PHOSPHITE		.04405286	LB	S	
DIPHENYL PHTHALATE	84-62-8	.02202643	LB	S	
DIPHENYLACETIC ACID	117-34-0	.02202643	LB	S	5970
DIPHENYLAMINE, COLORLESS	122-39-4	.22026432	LB	S	1176
DIPHENYLGLYOXIME		.01101322	LB	S	
DIPHENYLMETHANE		.02202643	LB	S	
DIPHENYLTHIOCARBAZONE	60-10-6	.22026432	LB	S	2023
DIPHONIX RESIN, 60-100 MESH		1.00000000	LB	S	31960
DIPROPYLENE TRIAMINE	56-18-8	.02202643	LB	S	6949
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
DISODIUM DIHYDROGEN ETHYLENEDIAMINETETRAACETATE	139-33-3	2.22026432	LB	S	2786
DISODIUM ETHYLENE BIS[DITHIOCARBAMATE]		.02202643	LB	S	
DITHIOERYTHRITOL	6892-68-8	.01321586	LB	S	4173
DITHIOTREITOL	27565-41-9	.01321586	LB	S	2499
DI[TETRAHYDROFURFURYL] ADIPATE		.01101322	LB	S	
DL-2-AMINO-N-BUTYRIC ACID		.02202643	LB	S	
DL-2-PHENYL-1,2-PROPANEDROL		.22026432	LB	S	
DL-A-METHYLBENZYL ALCOHOL		.04405286	LB	S	
DL-ASPARGINE		.01101322	LB	S	
DL-ISOLEUCINE	443-79-8	.02202643	LB	S	6570
DL-MENTHOL		.02202643	LB	S	
DODECANE	112-40-3	.06106828	LB	L	1770
DODECYL TRIMETHYLAMMONIUM BROMIDE	1119-94-4	.11013216	LB	S	3124
DOWEX 1-X8 20-50 MESH		3.00000000	LB	S	
DOWEX 1X8		2.00000000	LB	S	
DOWEX 1X8 100-200 MESH CHLORIDE FORM		1.00000000	LB	S	
DOWEX 50-100 MESH 1X4		3.54625551	LB	S	15055
DOWEX 502-X12		1.00000000	LB	S	
DOWEX 50W-X8 CATION RESIN, 200-400 MESH, H FORM		1.00000000	LB	S	
DOWEX 50X8-400 ION-EXCHANGE RESIN	11119-67-8	66.07929515	LB	S	32885
DOWEX ANION, 1-X8, 20-50 MESH, CL FORM		1.00000000	LB	S	
DOWEX CATION, 50W-X12, 50-100 MESH, H FORM		1.00000000	LB	S	
DOWEX-1/1X4-50 CL FORM, ANION RESIN		2.20264317	LB	S	
DOWEX-1/1X8-50 CL FORM, ANION RESIN		2.20264317	LB	S	
DRAGGENDORFF'S TLC SPRAY REAGENT		.26394273	LB	L	35314
DRI-MOLY LUBRICANT		.87224670	LB	L	10885A
DUNITE		3.30396476	LB	S	
DURENE	95-93-2	.02202643	LB	S	
DYPROSIUM OXIDE		.11233480	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DYSPROSIUM OXIDE	7429-91-6	1.76431718	LB	S	5402
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
ECOLITE		1.10132159	LB	S	
EDDA ETHYLENEDIANIE-N,N'-DIACETIC ACID		.01101322	LB	S	
EDWARDS SUPERGRADE A VACUUM PUMP OIL		36.26596916	LB	L	12388
ELEC MTR/EQP CLNR, 40-620 HD		2.00000000	LB	L	30874
ELECTRA-CLEAN		1.00000000	LB	L	
ELECTRONIC PHOSPHOR		3.00000000	LB	S	16117
ELMER'S CONTACT CEMENT		1.24844912	LB	L	10978
ENDOSULFAN	115-29-7	.00220264	LB	S	
ENDOSULFAN E-000093		.00011013	LB	S	
ENDOSULFAN E-000094		.00011013	LB	S	
ENDOSULFAN SULFATE	1031-07-8	.00220264	LB	S	
ENDRIN ALDEHYDE	7421-93-4	.00002203	LB	S	5075
ENDRIN E-000096		.00011013	LB	S	
EPICHLOROHYDRIN	106-89-8	.04405286	LB	L	2276
ERBIUM	7440-52-0	.65985683	LB	L	31188
ERBIUM OXIDE	12061-16-4	.72907489	LB	S	5175
ERUCIC ACID		.01541850	LB	S	
ETHANE DIOIC ACID	6153-56-6	3.00000000	LB	S	3558
ETHANE, 1,2-BIS(2-CHLOROETHOXY)-	112-26-5	.04405286	LB	S	5962
ETHANOL - D6		.02111542	LB	L	
ETHANOLAMINE	141-43-5	.04458150	LB	L	1187
ETHION	563-12-2	.00220264	LB	S	
ETHYL 2,3-DIBROMOPROPIONATE		.04405286	LB	S	
ETHYL 2-BROMOPROPIONATE		.00440529	LB	S	
ETHYL 3-BROMOPROPIONATE		.00660793	LB	S	
ETHYL 3-OXOBUTANOATE	141-97-9	.05278855	LB	L	3435
ETHYL ACETATE	141-78-6	16.04328194	LB	L	2027
ETHYL ACETATE, 2-[2-ETHOXYETHOXY]	112-15-2	.01101322	LB	S	
ETHYL BENZOATE	93-89-0	.06607930	LB	L	6418
ETHYL BROMOACETATE	105-36-2	.00660793	LB	L	6323
ETHYL BUTYL KETONE	106-35-4	.01801762	LB	L	5132
ETHYL BUTYRATE	105-54-4	.02202643	LB	S	7014
ETHYL CHLOROACETATE	105-39-5	.24229075	LB	L	6990
ETHYL CHLOROFORMATE	541-41-3	.00220264	LB	L	3439
ETHYL CINNAMATE		.04405286	LB	S	
ETHYL CYANOACETATE	105-56-6	.04405286	LB	S	7020
ETHYL ETHER	60-29-7	3.14096916	LB	L	1193
ETHYL HEXADECYLDIMETHYL-AMMONIUM BROMIDE		.02202643	LB	S	
ETHYL HEXANOATE	123-66-0	.02202643	LB	S	7076
ETHYL LACTATE	97-64-3	.04405286	LB	S	
ETHYL MERCAPTOACETATE		.02202643	LB	S	
ETHYL METHACRYLATE	97-63-2	.05278855	LB	L	33271
ETHYL OLEATE	111-62-6	.04405286	LB	S	
ETHYL ORTHOFORMATE	122-51-0	.04405286	LB	S	7069
ETHYL OXALATE	95-92-1	.05278855	LB	L	1845
ETHYL P-HYDROXY BENZOATE		.02202643	LB	S	
ETHYL P-TOLUENESULFONATE		.02202643	LB	S	
ETHYL PHENYLACETATE	101-97-3	.04405286	LB	S	6992

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ETHYL PROPIONATE	105-37-3	.01101322	LB	S	5085
ETHYL SALICYLATE		.04405286	LB	S	
ETHYL SILICATE	78-10-4	.04114537	LB	L	3070
ETHYL SULFATE	64-67-5	.04405286	LB	S	1824
ETHYLAMINE HYDROCHLORIDE		.02202643	LB	S	
ETHYLAN	72-56-0	.00220264	LB	S	6110
ETHYLBUTANOL	97-95-0	.02202643	LB	S	7038
ETHYLENDIAMINE-N,N'-DIACETIC ACID	5657-17-0	.11013216	LB	S	3912
ETHYLENE BISDITHIOCARBAMIC ACID		.02202643	LB	S	
ETHYLENE CHLORHYDRIN	107-07-3	.25330396	LB	L	3193
ETHYLENE GLYCOL	107-21-1	.01101322	LB	L	1201
ETHYLENEDIAMINE	107-15-3	.31673128	LB	L	1205
ETHYLENEDIAMINE, TRIPOTASSIUM SALT		.22026432	LB	S	
ETHYLENEDIAMINETETRAACETIC ACID CELL CULTURE TESTED	60-00-4	2.20264317	LB	S	1206
ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT	6381-92-6	7.84581498	LB	S	1180
ETHYLHEXYLAMINE	104-75-6	.02202643	LB	S	2825
ETHYLIDENE DIACETATE		.01101322	LB	S	
EUROPIUM	7440-53-1	2.20264317	LB	S	4435
EUROPIUM OXIDE	1308-96-9	.05066079	LB	S	5188
EVERCOAT MARINE RESIN		16.67400881	LB	S	
FENCHONE		.00660793	LB	S	
FERRIC AMMONIUM SULFATE	10138-04-2	3.20264317	LB	S	1210
FERRIC NITRATE CRYSTALLINE AR GRADE	10421-48-4	5.12334802	LB	S	1214
FERRIC SULFATE	10028-22-5	4.00000000	LB	S	1216
FERROUS CHLORIDE	7758-94-3	1.00000000	LB	S	6259
FERROUS OXALATE DIHYDRATE	19469-07-9	1.10132159	LB	S	
FERROUS SULFITE		.22026432	LB	S	
FERROZINE	69898-45-9	.02202643	LB	S	4505
FID EVALUATION KIT			LB	S	
FLAME DETECTOR CLEANER KIT		.22026432	LB	S	
FLORISIL	1343-88-0	2.00000000	LB	S	1816
FLOROX REAGENT		.06607930	LB	S	
FLUORANTHENE	206-44-0	.46255507	LB	S	5061
FLUORENE	86-73-7	.23149780	LB	S	5065
FLUORENE D 10		.00022026	LB	S	
FLUORENE-2,7-DIAMINE	525-64-4	.00011013	LB	S	
FLUORESCAMINE	38183-12-9	.00440529	LB	S	4759
FLUORESCEIN SODIUM	518-47-8	1.00000000	LB	S	1221
FLUOROBENZENE	462-06-6	.22026432	LB	L	5514
FLURAN		.00220264	LB	S	18093
FLUX-OFF		.90528634	LB	L	17288
FOMBLIN(R)-H FLORINATED FLUID		.22026432	LB	S	
FOMBLIN(R)-L FLORINATED FLUID		.22026432	LB	S	
FORMIC ACID	64-18-6	6.38281564	LB	L	1226
FUMARIC ACID	110-17-8	.01101322	LB	S	2237
FURFURAL	98-01-1	.05110132	LB	L	2447
FURFURYL ACETATE		.00660793	LB	S	
FUROIC ACID 2-	88-14-2	.02202643	LB	S	4183
G-BHC E-000102		.00011013	LB	S	
GADOLINIUM	7440-54-2	2.75330396	LB	S	4436

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
GADOLINIUM OXIDE		.24449339	LB	S	1229
GADOLINIUM-148 STANDARD SOLUTION		.01319714	LB	L	
GALLIC ACID	149-91-7	.03303965	LB	S	2417
GALLIUM OXIDE	12024-21-4	.01101322	LB	S	5640
GALLIUM, ELEMENTAL	7440-55-3	.59471366	LB	S	2815
GC CONDITIONER		.00263943	LB	L	32736
GC/MS EVALUATION KIT		.00000000	LB	S	
GC/MS TEST STANDARD,PFTBA		.00000000	LB	S	
GE XF-1150		.02202643	LB	S	
GEL FILTRATION CALIBRATION KIT		.00000000	LB	L	
GELATIN	9000-70-8	2.00000000	LB	S	2399
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GERMANIUM POWDER	7440-56-4	.05506608	LB	S	3356
GIBBERELLIC ACID	77-06-5	.00220264	LB	S	4186
GLASPERLEN		2.20264317	LB	S	
GLASS BEADS		50.00000000	LB	S	19489
GLASS CLEANER, 3M		59.94139427	LB	L	30477
GLOBIN		.00055066	LB	S	
GLUCONIC ACID		.04405286	LB	S	
GLUCONIC-D-LACTONE		.00660793	LB	S	
GLUCOSE	4926-26-5	2.00000000	LB	S	1670
GLUCURONIDASE/ARYLSUFATASE FROM HELIX POMATIA		.00220264	LB	S	
GLYCERIN	56-81-5	2.91631278	LB	L	1231
GLYCERIN DIACETATE	25395-31-7	.04405286	LB	S	
GLYCERYL MONO		.04405286	LB	S	
GLYCERYL MONO-N-BUTYRATE		.01101322	LB	S	
GLYCERYL MONOSTEARATE		.02202643	LB	S	
GLYCIDOL	556-52-5	.02202643	LB	S	5320
GLYCINE	56-40-6	.02422907	LB	S	2536
GLYCONIC ACID		.00440529	LB	S	
GLYOXYLIC ACID	298-12-4	.55066079	LB	L	5975
GLYOXYLIC ACID MONOHYDRATE	563-96-2	.05506608	LB	L	4193
GLYPTAL CLEAR INSULATING VARNISH		2.49689824	LB	L	10065
GLYXAL	107-22-2	.05022026	LB	L	3079
GOLD(III) CHLORIDE	13453-07-1	.08590308	LB	S	5858
GRAPHITE	7782-42-5	7.60792952	LB	S	2256
GRASS POLLEN BROMUS INERMUS		.01101322	LB	S	6856
GUANIDINE HYDROCHLORIDE	50-01-1	1.11233480	LB	S	3974
H-3 [WATER]		.05286344	LB	L	
H7300		.16519824	LB	L	34185
HAFNIUM METAL, POWDER, WET	7440-58-6	1.10132159	LB	S	4404
HAFNIUM OXIDE		.22026432	LB	S	3353
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
HELIUM	7440-59-7	.00000000	LB	G	1242
HEMOGLOBIN		.02202643	LB	S	
HEMOGLOBIN-A2,FERROUS	9034-53-1	.00001101	LB	S	4525
HEPTACHLOR	76-44-8	.00022026	LB	S	1244
HEPTAFLUORBUTYRIC ANHYDRIDE (H		.00660793	LB	S	
HEPTAFLUORBUTYRYL IMIDAZOLE		.02202643	LB	S	
HEPTAFLUOROBUTYLIMIDAZOLE		.00881057	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
HEPTAFLUOROBUTYRIC ANHYDRIDE	336-59-4	.11013216	LB	S	
HEPTANE	142-82-5	.09021476	LB	L	2142
HEPTANENITRILE		.00022026	LB	S	
HEPTANOIC ACID	111-14-8	.03303965	LB	S	3449
HEPTYL CYANIDE	124-12-9	.05506608	LB	L	6574
HEXAAMMONIUM MOLYBDATE	12027-67-7	5.26211454	LB	S	3382
HEXABROMOBENZENE	87-82-1	.05506608	LB	S	
HEXABROMOBIPHENYL	59536-65-1	.00003304	LB	S	
HEXACHLOROBENZENE	118-74-1	1.11233480	LB	S	5066
HEXACHLOROBUTADIENE	87-68-3	.02202643	LB	L	2030
HEXACHLOROETHANE	67-72-1	.02202643	LB	S	3451
HEXADECANE	544-76-3	.00527885	LB	L	1245
HEXADECANOIC D-31 ACID MSD ISOTOPES		.00220264	LB	S	
HEXADECYLAMINE		.02202643	LB	S	
HEXADECYLTRIMETHYLAMMONIUM BROMIDE	57-09-0	.23127753	LB	S	2731
HEXAETHYLBENZENE		.05947137	LB	S	
HEXAMETHYLENETETRAMINE	100-97-0	.24229075	LB	S	1246
HEXANE	110-54-3	40.12218282	LB	L	1247
HEXANENITRILE	628-73-9	.01101322	LB	L	6576
HEXANOIC D11 ACID		.00220264	LB	S	
HEXONOIC ANHYDRIDE		.22026432	LB	S	
HFBI		.02202643	LB	S	
HIGH TEMPERATURE DEACTIVATION			LB	S	
HIGH TEMPERATURE DEACTIVATION KIT			LB	S	
HIGH-MOLECULAR WT TERTIARY AMINE		.22026432	LB	S	
HIGH-PURITY IRON STANDARD		1.54185022	LB	L	26909
HIPPURIC ACID	495-69-2	.01101322	LB	S	6292
HOLMIUM OXIDE	12055-62-8	.22026432	LB	S	6518
HOMORANILLIC ACID		.00220264	LB	S	
HOMOVANILLIC ACID		.00220264	LB	S	
HORSERADISH PEROXIDASE AVIDIN D		.00005066	LB	S	
HSL MIX		.00220264	LB	S	
HUMIC ACID		.22026432	LB	S	
HYD. CEROUS OXALATE		1.10132159	LB	S	
HYDRAZINE DIHYDROCHLORIDE	5341-61-7	.02202643	LB	S	1825
HYDRAZINE SULFATE	10034-93-2	.01101322	LB	S	2298
HYDRIODIC ACID	10034-85-2	3.12555066	LB	S	2035
HYDROCARBON KIT 24			LB	L	34972
HYDROCARBON KIT ES		.04405286	LB	S	
HYDROCINNANALDEHYDE		.00881057	LB	S	
HYDROFLUORIC ACID	7664-39-3	15.69823789	LB	L	1251
HYDROGEN	1333-74-0	45.00000000	LB	G	1252
HYDROGEN BROMIDE	10035-10-6	3.81661189	LB	L	2034
HYDROGEN CHLORIDE	7647-01-0	228.05828194	LB	L	1250
HYDROGEN CYANIDE PERMEATION TUBES		.01321586	LB	S	
HYDROGEN PEROXIDE	7722-84-1	3.84588106	LB	L	1257
HYDROQUININE		1.10132159	LB	S	
HYDROQUINONE	123-31-9	1.17400881	LB	S	1262
HYDROXLAMINE HYDROCHLORIDE	5470-11-1	9.22466960	LB	S	1263
HYDROXYACETIC ACID	79-14-1	.11013216	LB	S	2264

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
HYDROXYAMINE HYDROCHLORIDE		1.04185022	LB	S	
HYPOXANTHINE	68-94-0	.05506608	LB	S	
IMINODIACETIC ACID	142-73-4	1.10132159	LB	S	1265
IMINODIPROPIONATE		.00660793	LB	S	
INDENE	95-13-6	.05947137	LB	L	2576
INDIGO	482-89-3	.05506608	LB	S	3085
INDIUM	7440-74-6	.70390969	LB	L	34240
INDIUM OXIDE	1312-43-2	.02202643	LB	S	6519
INDOLE	120-72-9	.05969163	LB	S	3466
INLAND 45 PUMP OIL		29.97069714	LB	L	
INLAND TW PUMP OIL		9.99023238	LB	L	
INORGANIC CATION EXCHANGE RESIN, ZIRCONIUM PHOSPHATE TYPE		1.00000000	LB	S	
INOSITOL		.02202643	LB	S	
INSTA GEL		1.04185022	LB	S	13434
INTERNAL STANDARD MIX		.00881057	LB	S	
IODIC ACID	7782-68-5	1.53964758	LB	S	2363
IODINE	7553-56-2	.52863436	LB	S	1266
IODOBENZENE	591-50-4	.00220264	LB	L	2816
IODOFORM	75-47-8	.02202643	LB	S	4206
IODOMETHANE - D3		.01101322	LB	S	
IODOPENTRAFLUOROBENZENE		.01101322	LB	S	
IODOPLATINATE (POTASSIUM)		.22026432	LB	S	
IRIDIUM	7439-88-5	.02422907	LB	S	4581
IRIDIUM TRICHLORIDE		.30396476	LB	S	
IRON	7439-89-6	30.71145374	LB	S	1269
IRON (III) OXIDE	1309-37-1	.11013216	LB	S	1666
IRON II SULFAMATE		1.04185022	LB	S	
IRON TITANIUM		.01101322	LB	S	1270
IRON(II) NITRATE		2.00000000	LB	S	
IRON(II) SULFATE	7720-78-7	3.04405286	LB	S	2871
IRON(II) SULFATE HEPTAHYDRATE	7782-63-0	2.20264317	LB	S	1219
IRON(III) CHLORIDE	7705-08-0	4.00000000	LB	S	1211
IRON, 1000 UG/ML		.39591410	LB	L	16302
IRON, DILUT-IT ANALYTICAL CONC, STD, 1G.FE3+		.00440529	LB	L	24493
IRONCLAD RETARDO RUST INHIBITIVE PAINT WHITE 163 01		.81057269	LB	L	15814
IRONCLAD RUST INHIBITIVE PAINT		9.99023238	LB	L	22228
ISATINE		.02202643	LB	S	
ISO PENTYL ALCOHOL		.03303965	LB	S	
ISO-AMYL BENZYL ETHER		.04405286	LB	S	
ISO-AMYL ETHER		.01101322	LB	S	
ISOAMYL ACETATE	123-92-2	.02202643	LB	S	2559
ISOBUTYL ALCOHOL	78-83-1	.02653084	LB	L	1275
ISOBUTYRIC ACID	79-31-2	.00418502	LB	L	2674
ISOBUTYRONITRILE	78-82-0	.00837004	LB	L	3472
ISOCYANURIC ACID	108-80-5	.01259912	LB	S	3187
ISOPHORONE	78-59-1	.04066079	LB	L	1278
ISOPHTHALIC ACID	121-91-5	.02202643	LB	S	7094
ISOPROPYL ACETATE	108-21-4	.01101322	LB	S	1766
ISOPROPYL ALCOHOL	67-63-0	118.17362335	LB	L	1279
ISOPROPYL ETHER	108-20-3	2.63942731	LB	L	5503

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ISOTHERMAL TEST MIXTURE		.00220264	LB	S	
ITACONIC ACID	97-65-4	.02202643	LB	S	1283
JERGENS HAND CREAM		19.00387665	LB	L	18659
KEPONE	143-50-0	.00220264	LB	S	
KRYLON BRIGHT GOLD ENAMEL #1701		.95019383	LB	L	14524
KRYLON BRIGHT SILVER ENAMEL #1401		2.05875330	LB	L	14008
KRYLON CHROME YELLOW ENAMEL #1801		1.02937665	LB	L	18267
KRYLON CRYSTAL CLEAR SPRAY COATING 1303		1.02937665	LB	L	11419
KRYLON GLOSSY BLACK ENAMEL #1601		1.77937665	LB	L	18266
KRYLON GREEN PRIMER #1346		1.02937665	LB	L	15911
KRYLON INT/EXT ENAMEL BRIGHT YELLOW (JOHN DEERE YELLOW) 1804		.95019383	LB	L	18266
KRYLON INT/EXT ENAMEL CHARCOAL GRAY 1603		2.05875330	LB	L	18266
KRYLON INT/EXT ENAMEL CHERRY RED 2101		.74889868	LB	L	18266
KRYLON INT/EXT ENAMEL HUNTER GREEN 2001		1.02937665	LB	L	18266
KRYLON INT/EXT ENAMEL LEATHER BROWN 2501		3.00894714	LB	L	18266
KRYLON INT/EXT ENAMEL MOSS GREEN (JOHN DEERE/CASE GREEN) 200		.95019383	LB	L	18266
KRYLON INT/EXT ENAMEL OR ENGINE COLOR SHADOW GRAY 1604		.95019383	LB	L	11422A
KRYLON INT/EXT ENAMEL OR ENGINE COLOR SMOKE GRAY 1608		1.02937665	LB	L	11422A
KRYLON INT/EXT ENAMEL REGAL BLUE 1901		3.08812996	LB	L	18266
KRYLON LET-GO		1.02937665	LB	L	14511
KRYLON MATTE FINISH #1311		2.05875330	LB	L	11423
KRYLON SILICONE SPRAY 1325		3.95914097	LB	L	11418A
KRYPTON	7439-90-9	.82350985	LB	G	1285
L [-]-CYSTINE		.01101322	LB	S	
L-ISOLEUCINE	73-32-5	.02202643	LB	S	4208
L-LYSINE HCL	657-27-2	.04405286	LB	S	5670
L-PHOSPHATIDYL-L-SERINE		.00000220	LB	S	
L-XYLOSE		.01101322	LB	S	
L-[+]-GLUTAMIC ACID		.02202643	LB	S	
LA-CO REGULAR SOLDERING FLUX PASTE		1.00000000	LB	S	21571
LACTIC ACID	50-21-5	.04405286	LB	L	2861
LACTOSE MONOHYDRATE, A-D-		4.40528634	LB	S	
LANTHANUM	7439-91-0	1.15638767	LB	S	1901
LANTHANUM CHLORIDE	10099-58-8	.17621145	LB	S	1286
LANTHANUM NICKEL		.01321586	LB	S	
LANTHANUM NITRATE	10277-43-7	6.00000000	LB	S	2279
LANTHANUM OXIDE	1312-81-8	.11013216	LB	S	2591
LAURIC ACID	143-07-7	.04405286	LB	S	2189
LAUROYL CHLORIDE		.02202643	LB	S	
LEAD	7439-92-1	83.54625551	LB	S	1288
LEAD CHLORIDE	7758-95-4	1.00000000	LB	S	1290
LEAD DIOXIDE	1309-60-0	20.82378855	LB	S	1864
LEAD NITRATE	10099-74-8	4.00000000	LB	S	1291
LECTRA CLEAN		1.18722467	LB	L	21899
LED-PLATE, ANTI-SEIZE COMP. #250		1.00000000	LB	S	11449
LEPIDINE	491-35-0	.00220264	LB	S	4688
LEUCINE ENKEPHALIN ACETATE SALT	81678-16-2	.00002203	LB	S	
LH-RH 10X		.00000441	LB	S	
LIMONENE, (R)-(+)-	5989-27-5	.00263943	LB	L	3077
LINOLEIC ACID	60-33-3	.03303965	LB	S	2696

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
LITHIUM	7439-93-2	.55066079	LB	S	2578
LITHIUM ALUMINUM HYDRIDE, POWDER, 95%	16853-85-3	.13215859	LB	S	2280
LITHIUM CHLORIDE	7447-41-8	.51101322	LB	S	1615
LITHIUM FLUORIDE	7789-24-4	.00000000	LB	S	2238
LITHIUM IODIDE	10377-51-2	.02202643	LB	S	6445
LITHIUM NITRATE 99.99%	7790-69-4	3.00000000	LB	S	1616
LITHIUM PERCHLORATE	7791-03-9	1.00000000	LB	S	3478
LPS PRE-SOLVE CLEANER/DEGREASER		.93612335	LB	L	26689
LUBRICATING OIL #4020		1.24844912	LB	L	11493
LUTETIUM OXIDE		.04845815	LB	S	4599
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
LYSOZYME	12671-19-1	.00220264	LB	L	6548
M-BENZENEDISULFONIC ACID		.02202643	LB	S	
M-CHLOROANILINE		.02202643	LB	S	
M-CRESOL PURPLE	2303-01-7	.02202643	LB	S	1305
M-DIETHYLAMINOPHENOL		.02202643	LB	S	
M-DINITROBENZENE	99-65-0	.02422907	LB	S	6420
M-NITROANILINE		.02312775	LB	S	
M-NITROBENZOIC ACID		.02202643	LB	S	
M-PHENYLENE DIACETATE		.02202643	LB	S	
M-TOLYL ACETATE		.02202643	LB	S	
MACRO-PREP 50 CM		.22026432	LB	S	
MACRO-PREP 50 Q		.22026432	LB	S	
MACRO-PREP 50 S		.22026432	LB	S	
MAGANESE CHIYSS		.55066079	LB	S	
MAGNESITE	546-93-0	.00000000	LB	S	1308
MAGNESIUM	7439-95-4	3.12334802	LB	S	1617
MAGNESIUM CARBONATE, N-SULFATE		1.00000000	LB	S	
MAGNESIUM CHLORIDE	7786-30-3	2.00000000	LB	S	5056
MAGNESIUM NITRATE	10213-15-7	5.00000000	LB	S	1313
MAGNESIUM OXIDE	1309-48-4	3.20264317	LB	S	1314
MAGNESIUM PERCHLORATE	10034-81-8	9.10132159	LB	S	1315
MAGNESIUM SULFATE	7487-88-9	4.00000000	LB	S	3993
MALACHITE GREEN CARBINOL BASE	510-13-4	.05506608	LB	S	6733
MALATHION/TOLUENE 10MG/ML		.02202643	LB	S	
MALEIC ACID	110-16-7	.02202643	LB	S	3484
MALEIC ACID, DIALLYL ESTER	999-21-3	.04405286	LB	S	7201
MALEIC ANHYDRIDE	108-31-6	.02202643	LB	S	1317
MALEIC HYDRAZIDE	123-33-1	.02202643	LB	S	6287
MALIC ACID, DL-	617-48-1	.01101322	LB	S	2334
MALONIC ACID DIETHYL ESTER	105-53-3	.05278855	LB	L	3269
MALTOSE	69-79-4	.02202643	LB	S	5854
MANDELIC ACID, DL-	611-72-3	1.10132159	LB	S	3485
MANGANESE	7439-96-5	.24229075	LB	S	2335
MANGANESE METAL (CARBON FREE)		2.20264317	LB	S	
MANGANESE REFERENCE SOLUTION		1.04185022	LB	S	
MANGANESE(II) CHLORIDE	7773-01-5	4.31718062	LB	S	4301
MANGANESE(II) SULFATE	7785-87-7	4.00000000	LB	S	1805
MANGANESE(IV) OXIDE	1313-13-9	5.00000000	LB	S	2336
MASS SPEC KIT MARK II			LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
MBTFA-(ETHYL-N-(TRIMMETHYLSILYL)TRIFLUOROACETAMIDE)		.00220264	LB	S	
MBTFA-(METHYL-N-(TRIMMETHYLSILYL)TRIFLUOROACETAMIDE)		.00220264	LB	S	
MEDIUM GREY PAINT		8.33700441	LB	S	
MELAMINE	108-78-1	.02422907	LB	S	3491
MELATONIN	73-31-4	.00220264	LB	S	5584
MERCAPTOSUCCINIC ACID		.01101322	LB	S	
MERCURIC CHLORIDE	7487-94-7	1.00000000	LB	S	2247
MERCURIC NITRATE, MONOHYDRATE	10045-94-0	.26431718	LB	S	1321
MERCUROUS CHLORIDE	7546-30-7	.26431718	LB	S	2338
MERCURY	7439-97-6	14.91850220	LB	L	1323
MERCURY, LIQUID		.22026432	LB	S	
MES (2[N-MORPHOLINO] ETHANE SULFONIC ACI	71119-23-8	.55066079	LB	S	6648
MESA-TETRAPHENYL PORPHINE		.00136564	LB	S	
MESITYLENE	108-67-8	.00951542	LB	L	2070
METHACRLIC ACID, SODIUM SALT		.02202643	LB	S	
METHANESULFONIC ACID	75-75-2	.01101322	LB	S	1837
METHANOL	67-56-1	78.36787665	LB	L	1329
METHIONINE, DL-	59-51-8	1.11233480	LB	S	4671
METHOD 624 KIT			LB	S	
METHOXY ETHANOL		.03303965	LB	S	
METHOXYCHLOR	72-43-5	.01101322	LB	S	2040
METHOXYPHENOL, M	150-19-6	.05506608	LB	S	5213
METHYL ABIETATE	127-25-3	.04405286	LB	S	7077
METHYL ALLYL CHLORIDE	563-47-3	.00440529	LB	S	4817
METHYL BENZENESULFONATE		.01101322	LB	S	
METHYL BENZOATE	93-58-3	.04405286	LB	L	6417
METHYL CHLOROACETATE	96-34-4	.11013216	LB	L	7567
METHYL CINNAMATE		.02202643	LB	S	
METHYL D3-ALCOHOL	811-98-3	.03326872	LB	L	2700
METHYL DECANOATE	110-42-9	.03744493	LB	S	5550
METHYL ETHYL KETONE	78-93-3	.46455947	LB	L	1340
METHYL FORMATE	107-31-3	.02639427	LB	L	6324
METHYL HEXANOATE	1731-92-6	.02202643	LB	S	
METHYL IODIDE	74-88-4	3.19832599	LB	L	3468
METHYL ISOBUTYL KETONE	108-10-1	.05292952	LB	L	1343
METHYL LAURATE	111-82-0	.02202643	LB	S	7563
METHYL METHACRYLATE	80-62-6	.05278855	LB	L	1345
METHYL MYRISTATE	124-10-7	.03303965	LB	S	7564
METHYL N-AMYL KETONE	110-43-0	.01806167	LB	L	4318
METHYL NAPHTHALENE, 2-	91-57-6	1.12411894	LB	S	
METHYL NONANDATE	1731-84-6	.00220264	LB	S	7321
METHYL OCTANOATE		.02202643	LB	S	
METHYL OLEATE	112-62-9	.02202643	LB	S	7206
METHYL ORANGE	547-58-0	.52863436	LB	S	1346
METHYL P-HYDROXYBENZOATE	99-76-3	.02202643	LB	S	2473
METHYL PALMITATE	112-39-0	.01101322	LB	S	
METHYL PARATHION	298-00-0	.00220264	LB	S	
METHYL PROPIONATE	554-12-1	.01101322	LB	L	2041
METHYL PROPYL KETONE	107-87-9	.02639427	LB	L	4497
METHYL PURPLE INDICATOR		2.08370044	LB	S	26749

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
METHYL RED	493-52-7	.06607930	LB	S	1347
METHYL SALICYCLATE	119-36-8	.04405286	LB	S	4218
METHYL STEARATE	112-61-8	.02202643	LB	S	7354
METHYL STYRENE, A-	98-83-9	.04004405	LB	L	2829
METHYL SULFURIC ACID, POTASSIUM SALT		.01101322	LB	S	
METHYL-8		.22026432	LB	S	
METHYLAL	109-87-5	.00263943	LB	L	6328
METHYLAMYL ALCOHOL	105-30-6	.02729075	LB	L	6988
METHYLBUTYRIC ACID, (S)-(+)-2-	1730-91-2	.01101322	LB	L	6431
METHYLE UNDECYLENATE	5760-50-9	.02202643	LB	S	
METHYLENE BLUE	61-73-4	.27533040	LB	S	4742
METHYLENE CHLORIDE	75-09-2	103.81112335	LB	L	1350
METHYLENE CHLORIDE-D2		.02202643	LB	S	
METHYLPHENANTHRENE		.00220264	LB	S	
METHYLTIN TRICHLORIDE	993-16-8	.05506608	LB	S	
MICRO MESH GRAPHITE POWDER		1.00000000	LB	S	18078
MISTY DUALCIDE		1.00000000	LB	L	13590
MISTY GLASS AND MIRROR CLEANER		1.50447357	LB	L	13589
MOL-SIEVE 5A		.11013216	LB	S	35457
MOLECULAR SIEVE	69912-79-4	2.16519824	LB	S	33068
MOLECULAR SIEVE 13X		9.91189427	LB	S	
MOLECULAR SIEVE 3A		3.30396476	LB	S	
MOLECULAR SIEVE 4A		3.30396476	LB	S	
MOLECULAR SIEVE 5A		3.30396476	LB	S	
MOLECULAR SIEVE, WASHED		.11013216	LB	S	
MOLYBDENUM	7439-98-7	2.09251101	LB	S	2341
MOLYBDENUM (IV) OXIDE		.22026432	LB	S	
MOLYBDENUM (VI) OXIDE	1313-27-5	.22026432	LB	S	1355
MOLYBDIC ACID	8030-65-7	1.01101322	LB	S	
MONENSIN SODIUM	22373-78-0	.00220264	LB	S	2713
MONO-N-BUTYLPHTHALATE		.02202643	LB	S	
MONOSIALOGANGLIOSIDE-GMI		.00000220	LB	S	31845
MONOTHIOGLYCEROL	96-27-5	.07131057	LB	L	6826
MORPHOLINE	110-91-8	.09684141	LB	L	1363
MOX		.11013216	LB	S	
MSTFA	24589-78-4	.05134361	LB	L	2044
MSTFA-(METHYL-N-(TRIMMETHYLSILYL)TRIFLUOROACETAMIDE)		.03083700	LB	S	
MUCIC ACID		.02202643	LB	S	
MYRISTIC ACID	544-63-8	.02202643	LB	S	2212
MYRISTYLTRIMETHYLAMMONIUM BROMIDE	1119-97-7	.02202643	LB	S	6569
N CHLOROSUCCINIMIDE	128-09-6	.02202643	LB	S	1823
N,N',N'',N'''-TETRAACETYL CHITOTETRANOSE		.00002203	LB	S	
N,N'-BIS(2-AMINOETHYL)ETHYLENEDIAMINE	112-24-3	.04405286	LB	S	1575
N,N'-DI-BETA-NAPHTHYL-P-PHENYLENE-DIAMINE	93-46-9	.22026432	LB	S	5692
N,N'-DIETHYLCARBANILIDE		.00440529	LB	S	
N,N-DICLOHEXYLAMINE	101-83-7	.00440529	LB	S	6229
N,N-DIETHYL-1,3-PROPANEDIAMINE		.04405286	LB	S	
N,N-DIETHYL-P-PHENYLENE-DIAMINE HYDROCHLO		.02202643	LB	S	
N,N-DIETHYLDODECANAMIDE	3352-82-7	.02202643	LB	S	
N,N-DIETHYLETHYLENDIAMINE	100-36-7	.02202643	LB	S	3275

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
N,N-DIMETHYL-P-PHENYLENEDIAMIN	3575-32-4	.02202643	LB	S	3205
N,N-DIMETHYL-P-TOLUENESULFONAMIDE		.01101322	LB	S	
N,N-DIMETHYLDODECYLAMINE	112-18-5	.04405286	LB	S	7036
N,N-DIPHENYL-P-PHENYLENEDIAMINE		.02202643	LB	S	
N,O-BIS(TRIMETHYLSILYL)ACETAMIDE	10416-59-8	.05286344	LB	S	5895
N-(1-NAPHTHYL)ETHYLENEDIAMINE DIHYDROCHLORIDE	1465-25-4	.01101322	LB	S	1369
N-(2-HYDROXYETHYL)-ETHYLENE-DIAMINE TRIACETIC ACID TRISODIUM		.22026432	LB	S	3342
N-(2-HYDROXYETHYL)ETHYLENEDIAMINETRIACETIC ACID	150-39-0	4.52643172	LB	S	30750
N-(2-HYDROXYETHYLIMINODIACETIC ACID 98%		.05506608	LB	S	
N-ACETYL-5-HYDROXYTRYPTAMINE		.00055066	LB	S	
N-ACETYL-5-METHOXYTRUPTAMINE-D4		.00022026	LB	S	
N-BROMOSUCCINIMIDE		.02202643	LB	S	
N-BUTYL ACRYLATE	141-32-2	.04405286	LB	S	2782
N-BUTYL ALCOHOL	71-36-3	8.17432599	LB	L	1078
N-BUTYL BENZOATE		.04405286	LB	S	
N-BUTYL CHLOROFORMATE		.01101322	LB	S	
N-BUTYL ETHER		.04405286	LB	S	
N-BUTYL LACTATE	138-22-7	.04405286	LB	S	5200
N-BUTYL VINYL ETHER		.04405286	LB	S	
N-BUTYLPHTHALATE		.04405286	LB	S	
N-BUTYRALDEHYDE		.01101322	LB	S	
N-BUTYRIC ACID		.00440529	LB	S	
N-BUTYRIC ANHYDRIDE		.02202643	LB	S	
N-CAPROIC ACID	10051-44-2	.00440529	LB	S	34653
N-DECANE	124-18-5	.00440529	LB	L	1916
N-DOCOSANE	629-97-0	.00220264	LB	S	6669
N-DODECANDE D26		.00220264	LB	S	
N-DOTRIACONTANE		.00220264	LB	S	
N-EICOSANE	112-95-8	.02422907	LB	S	5160
N-ETHYL CARBAZOLE		.00001101	LB	S	
N-ETHYL MORPHOLINE		.04405286	LB	S	
N-HEPTADECANE	629-78-7	.00110132	LB	S	
N-HEPTAFLUOROBUTRYLIMIDAZOLE		.02863436	LB	S	
N-HEPTYL ALCOHOL		.03303965	LB	S	
N-HEREICOSANE		.00220264	LB	S	
N-HEXACOSANE	630-01-3	.00220264	LB	S	5638
N-HEXADECANE	2899-99-2	.03303965	LB	S	33445
N-HEXYL ACETATE	142-92-7	.02202643	LB	S	7072
N-HYDROXYSUCCINIMIDE	6066-82-6	.05506608	LB	S	6568
N-METHYL CYCLOHEXYLAMINE		.02202643	LB	S	
N-METHYL MORPHOLINE	109-02-4	.04405286	LB	S	7024
N-METHYL-N'-NITRO-N-NITROSOGUANIDINE	70-25-7	.00002203	LB	S	3512
N-METHYL-N-NITROSOANILINE		.00440529	LB	S	
N-METHYLACETAMIDE	79-16-3	.00440529	LB	S	6397
N-METHYLTRIFLUOROACETAMIDE		.01101322	LB	S	
N-NITROSODIPHENYLAMINE	86-30-6	.01237885	LB	S	4232
N-NITROSOMETHYLUREA		.44052863	LB	L	
N-NITROSOPHENYLHYDROXYL-AMINE AMMONIUM SALT	135-20-6	.02202643	LB	S	1673
N-OCTACOSANE	630-02-4	.00220264	LB	S	5633
N-OCTADECYL ACETATE		.01101322	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
N-OCTADECYLAMINE	124-30-1	1.10132159	LB	S	6935
N-PENTYL ALCOHOL		.03303965	LB	S	
N-PHENYL ETHANOLAMINE	122-98-5	.02643172	LB	S	7070
N-PHENYL GLYCINE		.01101322	LB	S	
N-PHENYL-B-NAPHTHYLAMINE	135-88-6	.00023128	LB	S	5197
N-PHENYLCARBAZOLE	1150-62-5	.02643172	LB	S	
N-PROPYL PROPIONATE		.01101322	LB	S	
N-TERT. BUTYL ACRYLAMIDE		.02202643	LB	S	
N-TETRACOSANE	646-31-1	.00220264	LB	S	5656
N-TRIMETHYLSILYL IMIDAZOLE		.03964758	LB	S	
N-TRIMETHYLSILYLDIETHYLAMINE		.04405286	LB	S	
N-TRIMETHYLSILYLIMIDAZOLE		.02202643	LB	S	
N-[P-HYDROXYPHENYL] GLYCINE		.02202643	LB	S	1368
N-[TRICHLOROMETHYLTHIO]-4-CYCLOHEXENE-1,2-DICARBOXIMIDE (CAP		.00220264	LB	S	
NABAM	142-59-6	.00440529	LB	S	
NAPHTHALENE	91-20-3	.55308370	LB	S	2302
NAPHTHALENE D8	1146-65-2	.01321586	LB	S	5000
NAPHTHLENE-D8		.01101322	LB	S	
NAPHTHO[2,1-B]THIOPHENE		.00004405	LB	S	
NATURAL URANIUM		.06607930	LB	S	
NBD-CHLORIDE		.01101322	LB	S	
NEODYMIUM	7440-00-8	1.65198238	LB	S	4443
NEODYMIUM NITRATE HYDRATE	13746-96-8	1.10132159	LB	S	2586
NEODYMIUM OXIDE	1313-97-9	.39647577	LB	S	4732
NEODYNIUM CHLORIDE		.22026432	LB	S	
NEOHEXANE	75-83-2	.01451542	LB	L	2609
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
NEW COCCINE		.05506608	LB	S	
NICKEL	7440-02-0	7.16740088	LB	S	2093
NICKEL NITRATE	14216-75-2	.13215859	LB	S	
NICKEL REFERENCE SOLUTION		1.04185022	LB	S	
NICKEL(II) CHLORIDE	7718-54-9	.52863436	LB	S	5851
NICKELOUS NITRATE		2.00000000	LB	S	
NICOTINAMIDE		.01321586	LB	S	
NIOBIUM	7440-03-1	1.10352423	LB	S	4365
NIOBIUM OXIDE	1313-96-8	1.32158590	LB	S	4571
NITRIC ACID	7697-37-2	306.60997797	LB	L	1384
NITRILOTRIACETIC ACID DISODIUM SALT	15467-20-6	.55066079	LB	S	3714
NITROBENZENE	98-95-3	.02202643	LB	L	2050
NITROETHANE	79-24-3	.02202643	LB	L	3536
NITROGEN	7727-37-9	15.58888757	LB	G	1390
NITROGEN DIOXIDE	10102-44-0	.00000000	LB	G	1391
NITROGEN DIOXIDE PERMEATION TUBES		.01982379	LB	S	
NITROMETHANE	75-52-5	.02482379	LB	L	2860
NITROSO-R-SALT	525-05-3	.22026432	LB	S	1671
NONADECANE	629-92-5	.01321586	LB	S	5636
NONANE	111-84-2	.01321586	LB	L	3550
NONEX NON-EXTRACTING SCINTILLATOR		.44052863	LB	S	
O,O-DIMETHYL-S-[N-METHYLCARBAMOYLMETHYL]PHOSPHOROFITHIOATE		.01101322	LB	S	
O,P-DDD		.00022026	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
O-AMINOBENZENETHIOL		.01101322	LB	S	
O-ANISIDINE	90-04-0	.04405286	LB	S	
O-BENZOIC SULFIMIDE		.01101322	LB	S	
O-DIETHOXYBENZENE		.01101322	LB	S	
O-MERCAPTOBENZOIC ACID	98-91-9	.02202643	LB	S	1398
O-NITROANILINE	552-89-6	.02643172	LB	S	5316
O-NITROPHENYL PHENYL ETHER		.03524229	LB	S	
O-PHENYLENE PYRENE		.00044053	LB	S	
O-PHTHALDIALDEHYDE	643-79-8	.00660793	LB	S	3963
O-TOLYL ACETATE		.01101322	LB	S	
OATEY CEMENT		.31673128	LB	L	13976A
OBHEPTAFLUOROBUTYL IMIDAZOLE		.00263943	LB	L	
OCTADECANE	593-45-3	.05066079	LB	S	3552
OCTAFLUORONAPHTHALENE	313-72-4	.01101322	LB	S	7557
OCTANE	111-65-9	.00220264	LB	L	2051
OCTANEDIOIC ACID	505-48-6	.22026432	LB	S	3620
OCTANOIC ACID	124-07-2	.22026432	LB	L	5662
OCTENE-2	13389-42-9	.00220264	LB	S	
OCTOETHYLPORPHINE		.00103524	LB	S	
OCTYL ACETATE	103-09-3	.04405286	LB	S	
OCTYL ALCOHOL	111-87-5	.01821586	LB	L	1915
OCTYL CYANIDE	2243-27-8	.06598568	LB	L	6599
OLEIC ACID	112-80-1	.01960352	LB	L	2241
OLIGODEOXYCYTIDYLIC ACID, OLIGO (DC) 12-18, SODIUM SALT		.00022026	LB	S	
OPTI-FLUOR		33.34801762	LB	S	17223
OSBORN BLUE LAYOUT FLUID		4.03832379	LB	L	10487B
OSIMIUM TRICHLORIDE, ANHYDROUS	14996-60-2	.00220264	LB	S	
OSIUM TETROXIDE	20816-12-0	.02202643	LB	S	4444
OSMIUM POWDER	7440-04-2	.01101322	LB	S	
OTHER BASE/NEUTRALS (CONSENT DEGREE STDS)		.00220264	LB	S	
OUABAIN	630-60-4	.00220264	LB	S	4053
OV-1 3%		.04405286	LB	S	
OV-1 ON 100/120 GAS CHROM Q 3%		.04405286	LB	S	
OXALIC ACID	144-62-7	14.01541850	LB	S	1729
OXALIC ACID DIAMIDE	471-46-5	.02202643	LB	S	6456
OXISORB 2		1.10132159	LB	S	
OXY BIS [2-ETHYL BENZOATE]		.02202643	LB	S	
OXYBIS [2-ETHYL ACETATE]		.01101322	LB	S	
OXYDIACETIC ACID, A,A'-		.02202643	LB	S	
P,T-BUTYLPHENOL	98-54-4	.02202643	LB	S	2921
P-AMINOBENZOIC ACID	150-13-0	.02202643	LB	S	5627
P-AMINOPHENYL ETHYL ALCOHOL		.02643172	LB	S	
P-ANILINOPHENOL		.01101322	LB	S	
P-ANISIDINE HYDROCHLORIDE	104-94-9	.00440529	LB	S	5127
P-BROMOPHENACYL BROMIDE		.04405286	LB	S	
P-BUTYLPHENOL		.00440529	LB	S	
P-CHLOROBENZENE SULFONIC ACID	98-66-8	.02202643	LB	S	
P-CHLOROPHENETOLE		.01101322	LB	S	
P-CHLOROTOLUENE		.00440529	LB	S	
P-DI-N-BUTOXYBENZENE		.02202643	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
P-DIBROMOBENZENE		.02202643	LB	S	
P-DIETHOXYBENZENE		.02202643	LB	S	
P-DIMETHOXYBENZENE		.02202643	LB	S	
P-DIMETHYLAMINOAZOBENZENE		.01101322	LB	S	
P-DIMETHYLAMINOBENZALDEHYDE	100-10-7	.23127753	LB	S	1797
P-DIOXANE - D8	17647-74-4	.01101322	LB	S	7560
P-FLUOROBENZOIC ACID	456-22-4	.01101322	LB	S	
P-HYDROXYBENZALDEHYDE	123-08-0	.02202643	LB	S	
P-HYDROXYPHENYLACETIC ACID	156-38-7	.05506608	LB	S	3461
P-IODOTOLUENE	624-31-7	.02202643	LB	S	34813
P-N-BUTOXYPPHENOL	122-94-1	.01101322	LB	S	
P-NITROBENZALDEHYDE	555-16-8	.00220264	LB	S	5319
P-NITROBENZOIC ACID	62-23-7	.01101322	LB	S	6379
P-NITROCINNAMIC ACID	619-89-6	.06607930	LB	S	7559
P-NITROPHENYLACETONITRILE		.02202643	LB	S	
P-PHENYLENE DIACETATE		.01101322	LB	S	
P-QUATERPHENYL	135-70-6	.00005507	LB	S	7297
P-QUINONE		.02202643	LB	S	
P-TERPHENYL	92-94-4	.02202643	LB	S	2199
P-TERT-BUTYLBENZOIC ACID	98-73-7	.02202643	LB	S	2938
P-TOLUALDEHYDE	104-87-0	.02639427	LB	L	
P-TOLUENESULFONYL CHLORIDE	98-59-9	.02202643	LB	S	2192
PAH KIT 1647			LB	S	
PALLADIUM	7440-05-3	.57268722	LB	S	2345
PALMITIC ACID	57-10-3	.00881057	LB	S	2205
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PARAFORMALDEHYDE	30525-89-4	.02202643	LB	L	5088
PARAQUAT	4685-14-7	.00220264	LB	S	
PARATHION	56-38-2	.00220264	LB	S	6794
PB TUNE KIT			LB	S	
PCB'S PRIORITY POLLUTN T CONC		.00220264	LB	S	
PCS SOLUBILIZER		26.43171806	LB	S	
PD(A) 19-24 SODIUM SALT		.00022026	LB	S	
PELARGONIC ACID	112-05-0	.06607930	LB	S	1836
PENTA FLUOROPHENOL	771-61-9	.01321586	LB	S	5416
PENTACHLOROPHENOL	87-86-5	.01101322	LB	S	2319
PENTACOSANE N-	629-99-2	.00440529	LB	S	5634
PENTADECAFLUOROOCTANOIC ACID	335-67-1	.05506608	LB	S	6861
PENTADECANE	629-62-9	.06387665	LB	L	3563
PENTAERTHYRITOL TETRASTEARATE		.02202643	LB	S	
PENTAERYTHRITOL	115-77-5	.02202643	LB	S	7082
PENTAFLUOROBERZYL		.01101322	LB	L	
PENTAFLUOROPROPIONIC ANHYDRIDE	356-42-3	.11674009	LB	S	2053
PENTANE	109-66-0	7.64537445	LB	L	1414
PENTANE-2,4-DIONE	123-54-6	.02639427	LB	L	1415
PENTANEDIOIC ACID	110-94-1	.01101322	LB	S	1839
PENTANEDIONE, 2,3-	600-14-6	.00791828	LB	L	
PENTANOIC ACID	109-52-4	.02639427	LB	L	1764
PENTYL ACETATE	628-63-7	1.81281938	LB	L	1036
PENTYL ALCOHOL	71-41-0	1.00000000	LB	L	2116

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PEPTIDE RETENTION STANDARD		.00220264	LB	S	33033
PERCHLORIC ACID	7601-90-3	5.82819383	LB	L	1417
PERCHLOROETHYLENE	127-18-4	.03574890	LB	L	1418
PERFLUOROACETIC ANHYDRIDE	407-25-0	.66079295	LB	S	3661
PERFLUOROKEROSENE-L		.02202643	LB	L	32745
PERFLUOROTRIHEXYLAMINE		.07709251	LB	S	
PERFLUOROTRIPENTYLAMINE		.07709251	LB	S	
PERHYDROFLUORENE		.00001101	LB	S	
PERHYDROTRIPHENYLENE		.00000441	LB	S	
PERINAPHTHANONE	548-39-0	.02202643	LB	S	6476
PERIODIC ACID	10450-60-9	1.05506608	LB	S	1420
PERISORB RP-S, 30-40 UM		.00220264	LB	L	
PERMATEX PENATRATING OIL		2.49689824	LB	L	20203
PERYLENE	198-55-0	.02202643	LB	S	4649
PERYLENE D12		.00440529	LB	S	4997
PERYLENE D26		.00220264	LB	S	
PFK		.02202643	LB	S	
PFTBA		.27753304	LB	S	
PHENACYL-8		.04405286	LB	S	
PHENALENONE		.00022026	LB	S	
PHENANTHRENE	85-01-8	.22026432	LB	S	2446
PHENANTHRENE-D10	1517-22-2	.01193833	LB	S	6261
PHENANTHRIDINE	229-87-8	.00440529	LB	S	2108
PHENANTHROQUINONE 9,10		.00001101	LB	S	
PHENAZINE	304-81-4	.00660793	LB	S	
PHENETHYL ALCOHOL	60-12-8	.04405286	LB	S	3573
PHENETHYLAMINE	64-04-0	.05278855	LB	L	
PHENETOLE	103-73-1	.04405286	LB	S	
PHENOL	108-95-2	.25770925	LB	S	1422
PHENOL D6		.00220264	LB	S	
PHENOL, 2-AMINO-4-NITRO-	99-57-0	.02202643	LB	S	6976
PHENOL, 4,4'-(3H-2,1-BENZOXATHIOL-3-YLIDENE)BIS(2,6-DIBROMO-	76-60-8	.01101322	LB	S	1986
PHENOL-D6	13127-88-3	.01101322	LB	S	3402
PHENOL:CHLOROFORM:ISOAMYL ALCOHOL		1.05577093	LB	L	26734
PHENOLPHTHALEIN	77-09-8	1.26431718	LB	S	2998
PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOH	69-09-0	.01101322	LB	S	3202
PHENOXATHIIN	262-20-4	.00440529	LB	S	
PHENTYLACETIC ACID		.22026432	LB	S	
PHENYL BENZOATE	93-99-2	.23127753	LB	S	3576
PHENYL CYCLOHEXANE		.01101322	LB	S	
PHENYL GLYCIDYL ETHER	122-60-1	.04405286	LB	S	5179
PHENYL ISOCYANATE	103-71-9	.01207048	LB	L	3578
PHENYL SALICYLATE	118-55-8	.02202643	LB	S	
PHENYL SULFIDE	139-66-2	.01101322	LB	S	5527
PHENYL SULFONE	127-63-9	.02202643	LB	S	6516
PHENYL-1,2-ETHANEDIOL 1-	25779-13-9	.02202643	LB	S	
PHENYL-2-PROPANONE		.01101322	LB	S	
PHENYLACETALDEHYDE		.02639427	LB	L	
PHENYLACETONITRILE		.04405286	LB	S	
PHENYLHYDRAZINE HYDROCHLORIDE	59-88-1	.02202643	LB	S	6371

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PHENYLTHIOURMA	103-85-5	.01101322	LB	S	1852
PHOSMET	732-11-6	.00220264	LB	S	
PHOSPHAMIDANE		.00220264	LB	S	
PHOSPHATE INSECTICIDES #52C/CX			LB	S	
PHOSPHODIESTERASE 1	9025-82-5	.00000000	LB	S	3693
PHOSPHORIC ACID	7664-38-2	10.47649780	LB	L	1428
PHOSPHOROUS	7723-14-0	1.65198238	LB	S	4339
PHOSPHOROUS PENTOXIDE	1314-56-3	.60572687	LB	S	1430
PHOSPHOTUNGSTIC ACID	12501-23-4	.00000000	LB	S	5184
PHTHALATE SOLUTION			LB	S	
PHTHALAZINE	253-52-1	.00110132	LB	S	
PHTHALDIALDNYD		.00220264	LB	S	
PHTHALIC ACID, DICYCLOHEXYL ESTER	84-61-7	.02202643	LB	S	7021
PHTHALIC ANHYDRIDE	85-44-9	.04405286	LB	S	1431
PHTHALIMIDE		.02202643	LB	S	
PHTHALONITRILE	91-15-6	.00220264	LB	S	7061
PHTHALOYL DICHLORIDE	88-95-9	.01101322	LB	S	
PHYDRION BUFFERS		.00000000	LB	S	
PHYTIC ACID	83-86-3	.33039648	LB	S	7256
PICENE	213-46-7	.00022026	LB	S	
PICOLINE, 3-	108-99-6	.02202643	LB	S	
PIMELIC ACID	111-16-0	.05506608	LB	S	3583
PINACOL	76-09-5	.02202643	LB	L	3953
PINENE		.01101322	LB	S	
PINENE, (IS)-(-)-ALPHA-	7785-26-4	.22026432	LB	L	4899
PLATINUM	7440-06-4	.57488987	LB	S	2450
PLATINUM(II) CHLORIDE	7647-10-1	.22026432	LB	S	2346
PLPTACHLOR EPOXIDE	1024-57-3	.00022026	LB	S	5098
PLUTONIUM-242		.07665198	LB	S	
POCKET MASS SPEC KIT			LB	S	
POLEX		.52788546	LB	L	
POLY(ACRYLIC ACID)	9003-01-4	.02202643	LB	S	3587
POLY-SOLV	111-90-0	.03303965	LB	S	1424
POLYCHLORINATED BIPHENYLS	1336-36-3		LB	S	18048
POLYCHLORINATED BIPHENYLS IN OILS			LB	S	
POLYETHYLENE	9002-88-4	4.40528634	LB	S	3589
POLYETHYLENE GLYCOL OCTAPHENOL ETHER	9002-93-1	1.31971366	LB	L	3766
POLYIMIDE SEALING RESIN		.01101322	LB	S	
POLYPHENYL ETHER		4.40528634	LB	S	
POLYSTYRENE	9003-53-6	.08810573	LB	S	3593
POTASSIUM	7440-09-7	.55066079	LB	S	2812
POTASSIUM ANTIMONYL TARTRATE		1.04185022	LB	S	
POTASSIUM BROMATE	7758-01-2	2.22026432	LB	S	2306
POTASSIUM BROMIDE	7758-02-3	1.05506608	LB	S	1668
POTASSIUM CARBONATE	584-08-7	6.38766520	LB	S	1436
POTASSIUM CHLORATE	3811-04-9	3.00000000	LB	S	2307
POTASSIUM CHLORIDE	7447-40-7	7.00000000	LB	S	1790
POTASSIUM CITRATE	866-84-2	.00000000	LB	S	2351
POTASSIUM CYANIDE	151-50-8	.26431718	LB	S	1437
POTASSIUM DICHROMATE	7778-50-9	7.30396476	LB	S	1434

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
POTASSIUM FERRICYANIDE	13746-66-2	2.65198238	LB	S	1703
POTASSIUM FERROCYANIDE	13943-58-3	5.04185022	LB	S	1702
POTASSIUM FLUORIDE	7789-23-3	1.00000000	LB	S	1771
POTASSIUM HYDROGEN CARBONATE	298-14-6	1.00000000	LB	S	4246
POTASSIUM HYDROGEN PHTHALATE	877-24-7	.74889868	LB	S	1440
POTASSIUM HYDROGEN SULFATE	7646-93-7	2.00000000	LB	S	2305
POTASSIUM HYDROXIDE	1310-58-3	12.00000000	LB	S	1442
POTASSIUM IODATE	7758-05-6	2.00000000	LB	S	2258
POTASSIUM IODIDE	7681-11-0	13.06828194	LB	S	1745
POTASSIUM META PERIODATE		.00000000	LB	S	
POTASSIUM META-PERIODATE	7790-21-8	.52863436	LB	S	1781
POTASSIUM NITRATE	7757-79-1	5.15198238	LB	S	1619
POTASSIUM NITRITE	7758-09-0	4.10132159	LB	S	2287
POTASSIUM OXALATE MONOHYDRATE	6487-48-5	5.00000000	LB	S	2353
POTASSIUM PERCHLORATE (DOT)	7778-74-7	.22026432	LB	S	1662
POTASSIUM PERMANGANTE	7722-64-7	11.62995595	LB	S	1445
POTASSIUM PERSULFATE	7727-21-1	6.00000000	LB	S	1446
POTASSIUM PHOSPHATE	7778-53-2	.22026432	LB	S	2309
POTASSIUM PHOSPHATE MONOBASIC	7778-77-0	3.65198238	LB	S	1786
POTASSIUM PHOSPHATE, DIBASIC	7758-11-4	2.00000000	LB	S	2286
POTASSIUM PYROSULFATE	7790-62-7	7.04185022	LB	S	2267
POTASSIUM SODIUM TARTRATE TETRAHYDRATE	6381-59-5	2.26431718	LB	S	1841
POTASSIUM SULFATE	7778-80-5	1.00000000	LB	S	1844
POTASSIUM TELLURITE	15571-91-2	.00000000	LB	S	
POTASSIUM THIOCYANATE	333-20-0	2.04185022	LB	S	1447
POTASSIUM THIOSULFATE		1.00000000	LB	S	4555
POTASSUIM ACETATE	127-08-2	1.00000000	LB	S	2304
PRASEODYMIUM OXIDE	12037-29-5	.52863436	LB	L	1448
PREFILTER MATERIAL		.22026432	LB	S	35511
PRISTANE		.00220264	LB	S	
PROPALOID-T, CHEMICALLY MODIFIED HICTOR CLAY		1.00000000	LB	S	
PROPANE	74-98-6	3.53780544	LB	G	1449
PROPANEDIOL 1,3-	504-63-2	.01101322	LB	L	3597
PROPANENITRILE, 3-CHLORO	542-76-7	.01101322	LB	L	4607
PROPARGITE	2312-35-8	.00220264	LB	S	
PROPARGYL ALCOHOL	107-19-7	.02121145	LB	L	1817
PROPIONALDEHYDE	123-38-6	.01784141	LB	L	3601
PROPIONAMIDE	79-05-0	.02202643	LB	S	
PROPIONIC ACID	79-09-4	.00440529	LB	S	1550
PROPIONIC ANHYDRIDE	123-62-6	1.12334802	LB	S	5666
PROPIONITRILE	107-12-0	.01319714	LB	L	2678
PROPIONITRILE, 3-METHOXY-	110-67-8	.01101322	LB	S	7029
PROPIONITRILE-D5		.01101322	LB	L	
PROPYL ALCOHOL	71-23-8	.01762115	LB	L	1657
PROPYL FORMATE	110-74-7	.01101322	LB	S	7015
PROPYLENE DICHLORIDE	78-87-5	.02202643	LB	S	5077
PROPYLENE GLYCOL MONOMETHYL ETHER	107-98-2	.04405286	LB	S	2152
PROPYLENE OXIDE	75-56-9	.03656388	LB	L	1553
PROPYLENEDIAMINE	78-90-0	.04405286	LB	S	6966
PROTEASE	9001-92-7	.00440529	LB	S	2796

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PROTEINASE K	39450-01-6	.00022026	LB	S	2496
PROTININ, A-		.00003304	LB	S	
PUREX BLEACH		81.08320705	LB	L	15973
PURGABLE A		.00440529	LB	S	
PURGABLE B		.00660793	LB	S	
PURGABLE C		.00660793	LB	S	
PURGABLE COMPOUNDS(CONSENT DEGREE STDS)		.00220264	LB	S	
PURGABLE INTERNAL STANDARDS (CONSENT DEGREE STDS)		.00220264	LB	S	
PYRENE	129-00-0	.00883260	LB	S	3403
PYRENE D10		.00330396	LB	S	
PYRENE AKA BENZO(D,E,F)PHENANTHRENE		.01101322	LB	S	
PYRENE, 1-NITRO-	5522-43-0	.00066079	LB	S	3545
PYRIDINE D5	7291-22-7	.04405286	LB	S	7535
PYRIDINE SILYLATION GRADE	110-86-1	3.73347137	LB	L	1455
PYRIDINE, 4-AMINO-	504-24-5	.00066079	LB	S	2977
PYROGALLOL	87-66-1	.02202643	LB	S	1457
PYROPHOSPHORIC ACID	2466-09-3	.22026432	LB	S	7558
PYRROLE	109-97-7	.22026432	LB	S	5524
PYRROLO(1,2-A)QUINOXALINE		.00110132	LB	S	
PYRUVIC ACID	127-17-3	.22026432	LB	L	3725
QUINHYDRONE CRYSTALS	106-34-3	.03303965	LB	S	1818
QUINOLINE	91-22-5	.22472467	LB	S	3610
QUINOLINE, 3-AMINO-	580-17-6	.05947137	LB	S	7129
QUINOXALINE	91-19-0	.00220264	LB	S	4253
RA 1 ERBA SODIUM ION EXCHANGER		2.20264317	LB	S	
RACEMIC-ALPHA-PINENE	2437-95-8	.65985683	LB	L	6430
RADEX		.52788546	LB	L	
RAID FLYING INSECT KILLER		.96998954	LB	L	18087
RBS SUFACTANT		8.33700441	LB	S	
READY VALUE		9.99023238	LB	L	20539
REAGENT ALCOHOL	64-17-5	7.57448018	LB	L	1186
RED FUMING NITRIC ACID (RFNA)	52583-42-3	22.02643172	LB	S	33412
REGISIL(BSTFA), 4X		.01101322	LB	S	
RESIN AG1-X8, ANION EXCHANGE		2.24669604	LB	S	
RESIN AMBERLITE ION EXCHANGE		1.00000000	LB	S	
RESIN ION EXCHANGE, BIORAD 1X8		4.00000000	LB	S	
RESORCINOL MONOACETATE	102-29-4	.04405286	LB	S	
RHENIUM, CAL. STD.	7440-15-5	1.12995595	LB	S	32632
RHODIUM	7440-16-6	1.10572687	LB	S	2357
RHODIZONIC ACID POTASSIUM SALT	13021-40-4	.00220264	LB	S	2201
RIBOFLAVIN	83-88-5	.05506608	LB	S	6586
ROCKY FLATS SOIL #1		.37444934	LB	S	
RU CHH		.01101322	LB	S	
RUB-R-MOLD		2.08370044	LB	S	
RUBIDIUM CHLORIDE	7791-11-9	.18722467	LB	S	4255
RUBIDIUM IODIDE	7790-29-6	.04405286	LB	S	6827
RUBIDIUM NITRATE	13126-12-0	.30396476	LB	S	3369
RUTHENIUM	7440-18-8	1.10572687	LB	S	4393
RUTHENIUM CHLORIDE	10049-08-8	.07709251	LB	S	3614
RUTHENIUM NITRATE		.00220264	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
S-TRIAZOLO[4,3-A]QUINOLINE	235-06-3	.00055066	LB	S	
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SAES ST 737 ZR-FE-V GETTER MATERIAL		1.10132159	LB	S	
SAFRANIN O	477-73-6	1.15638767	LB	S	2105
SALICYLALDEHYDE	90-02-8	.02202643	LB	L	6415
SALICYLAMIDE	65-45-2	.01321586	LB	S	3352
SALICYLIC ACID	69-72-7	3.20264317	LB	S	1460
SAMARIUM	7440-20-2	1.31971366	LB	L	30658
SAMARIUM CARBONATE		.04405286	LB	S	
SAMARIUM CHLORIDE, (ANHY.)		.22026432	LB	S	
SAND		4.10132159	LB	S	
SAVANT PUMP OIL		229.77534471	LB	L	
SBO5/ERBA/RAI/NA ION EXCHANGE		.59471366	LB	S	
SCANDIUM NITRATE		.01101322	LB	S	4377
SCANDIUM OXIDE	12060-08-1	.03303965	LB	S	4378
SDS MOLECULAR WEIGHT MARKERS FOR PEPTIDES		.00000441	LB	S	
SEBACIC ACID	111-20-6	.01101322	LB	S	4259
SEC-BUTYL ALCOHOL	78-92-2	.03559471	LB	L	1463
SELENIUM	7782-49-2	1.65198238	LB	S	3396
SELENIUM(IV) OXIDE	7446-08-4	.02202643	LB	S	1756
SELENOUS ACID	7783-00-8	.32599119	LB	S	4305
SEMICARBAZIDE HYDROCHLORIDE	563-41-7	.22026432	LB	S	2359
SEMICARBIZIDE HYDROCHLORIDE		.02202643	LB	S	
SHALER RISLONE		1.24844912	LB	L	12117
SILICA DIOXIDE	7631-86-9	7.00000000	LB	S	2056
SILICA FUSED	60676-86-0	22.02643172	LB	S	4589
SILICA GEL	112926-00-8	6.60792952	LB	S	4803
SILICIC ACID	7699-41-4	2.00000000	LB	S	2548
SILICON	7440-21-3	1.70704846	LB	S	2616
SILICON POLYCRYSTALLINE ROD		.22026432	LB	S	
SILICONE FLUID		1.10132159	LB	S	
SILICONE OV-25		.05506608	LB	L	
SILICONE OV-3		.05506608	LB	S	
SILICOTUNGSTIC ACID	12520-88-6	15.00000000	LB	S	1972
SILVER	7440-22-4	2.79735683	LB	S	2983
SILVER DIETHYLDITHIOCARBONATE	1470-61-7	.02202643	LB	S	6805
SILVER IODIDE	7783-96-2	1.00000000	LB	S	2360
SILVER NITRATE	7761-88-8	.49559471	LB	S	1472
SILVER PRINT		.06828194	LB	L	23394
SILVER SULFATE	10294-26-5	.24889868	LB	S	2800
SNPA		.00220264	LB	S	
SNPA SUCCINIMIDYL NITROPHENYLACETA		.02202643	LB	S	
SODIUM	7440-23-5	1.65198238	LB	S	2059
SODIUM ACETATE	127-09-3	3.00000000	LB	S	1475
SODIUM ARSENATE	7631-89-2	2.00000000	LB	S	3001
SODIUM AZIDE	26628-22-8	.38546256	LB	S	1479
SODIUM BICARBONATE	144-55-8	33.21145374	LB	S	1480
SODIUM BISMUTHATE	12232-99-4	3.00000000	LB	S	2310
SODIUM BISULFATE, META		1.00000000	LB	S	
SODIUM BISULFITE	7631-90-5	8.00000000	LB	S	2296

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SODIUM BROMATE	7789-38-0	5.00000000	LB	S	2552
SODIUM BROMIDE	7647-15-6	.05506608	LB	S	1695
SODIUM CARBONATE	497-19-8	13.79295154	LB	S	1484
SODIUM CHLORIDE	7647-14-5	2,228.42290749	LB	L	1485
SODIUM CITRATE, DIHYDRATE	6132-04-3	1.10132159	LB	S	2311
SODIUM CYANIDE	143-33-9	.28634361	LB	S	2243
SODIUM DICHROMATE	7775-11-3	6.08370044	LB	S	1486
SODIUM DIETHYLDITHIOCARBAMATE TRIHYDRATE	20624-25-3	.00000000	LB	S	3789
SODIUM DITHIONITE	7775-14-6	5.42290749	LB	S	2377
SODIUM DODECYL SULFATE	151-21-3	.33039648	LB	S	3125
SODIUM FLUORIDE	7681-49-4	3.00000000	LB	S	1491
SODIUM FORMALDEHYDESULFOXYLATE		2.42290749	LB	S	1493
SODIUM HYDRIDE	7646-69-7	.88105727	LB	S	2654
SODIUM HYDROGEN SULPHATE	7681-38-1	8.04185022	LB	S	2263
SODIUM HYDROXIDE	1310-73-2	560.78955947	LB	S	1105
SODIUM HYPOCHLORITE	7681-52-9	2.27123348	LB	L	1499
SODIUM HYPOPHOSPHITE		5.00000000	LB	S	1500
SODIUM HYPOPHOSPHITE, MONOHYDRATE	10039-56-2	.00000000	LB	S	4352
SODIUM IODATE	7681-55-2	1.00000000	LB	S	6400
SODIUM IODIDE	7681-82-5	4.87224670	LB	S	1620
SODIUM METABISULFITE	7681-57-4	2.00000000	LB	S	2106
SODIUM METHASILICATE	6834-92-0	4.00000000	LB	S	1782
SODIUM METHOXIDE	124-41-4	.27533040	LB	S	2687
SODIUM MOLYBDATE(VI) DIHYDRATE	10102-40-6	1.00000000	LB	L	1504
SODIUM NITRATE	7631-99-4	16.24449339	LB	S	1506
SODIUM NITRITE	7632-00-0	13.94493392	LB	S	1495
SODIUM OXALATE	62-76-0	2.00000000	LB	S	1507
SODIUM PERIODATE	7790-28-5	.00110132	LB	S	1884
SODIUM PEROXIDE	1313-60-6	2.70264317	LB	S	1881
SODIUM PHOSPHATE DIBASIC	7558-79-4	6.40528634	LB	S	1886
SODIUM PHOSPHATE MONOBASIC	7558-80-7	7.20264317	LB	S	1360
SODIUM PHOSPHATE, TRIBASIC	7601-54-9	1.00000000	LB	S	3679
SODIUM SALICYLATE	54-21-7	2.20264317	LB	S	2061
SODIUM SULFATE	7757-82-6	14.81057269	LB	S	1621
SODIUM SULFITE	7757-83-7	16.10132159	LB	S	1513
SODIUM TETRABORATE DECAHYDRATE	1303-96-4	2.00000000	LB	S	1483
SODIUM TETRAPHENYL BORON		2.30396476	LB	S	
SODIUM THIOCYANATE	540-72-7	1.26431718	LB	S	3619
SODIUM THIOSULFATE	7772-98-7	3.92290749	LB	S	1622
SODIUM TUNGSTATE	13472-45-2	.26431718	LB	S	2391
SORBITOL, D(+)	50-70-4	10.02202643	LB	S	6367
SOS PADS			LB	S	14266
SP-1000 ON 100/20 SUPELCOPORT 3%		.04405286	LB	S	
SP-1000 ON 80/100 SUPELCOPORT 10%		.04405286	LB	S	
SP-2100 ON 100/120 SUPELCOPORT, 10%		.04405286	LB	S	
SP-2250 1.5%/SP-2401 1.95% ON 100/120 SUPELCOPORT		.04405286	LB	S	
SP-2250 ON 100/120 SUPELCOPORT, 1%		.04405286	LB	S	
SP-2330 ON 100/120 CHROMASORB W AW, 10%		.04405286	LB	S	
SP-301 ON 100/120 SUPELCOPORT, 1.5%		.08810573	LB	S	
SP-301 ON 100/120 SUPELCOPORT, 2.5%		.04405286	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SPEC-CHEC SOLUTION		.72584251	LB	L	27631
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
SPRA KLEEN CLEANER & LUBRICANT		.37004405	LB	L	10059
SPRAYON 322 VINYL STRIPPABLE PROTECTIVE COATING		1.62555066	LB	L	13294
SR SPEC RESIN		.66079295	LB	S	22829
STACHYOSE TETRAHYDRATE	10094-58-3	.00220264	LB	S	5111
STANDARD REFERENCE MATERIAL #1597, COMPLEX MIXTURE OF PAH'S-			LB	S	
STANNIC CHLORIDE	7646-78-8	.26431718	LB	S	2062
STEARIC ACID	57-11-4	1.11233480	LB	S	1517
STEARIC ACID, LITHIUM SALT, ACS		1.10132159	LB	S	
STILBENE (TRANS)	103-30-0	.00220264	LB	S	5120
STOX OXIME-INTERNAL STD REAGENT		.11013216	LB	S	
STRONEX		.52788546	LB	L	
STRONTIUM	7440-24-6	1.87224670	LB	S	4380
STRONTIUM CARBONATE	1633-05-2	1.27533040	LB	S	1520
STRONTIUM CHLORIDE	10476-85-4	3.46696035	LB	S	1521
STRONTIUM(II) NITRATE	10042-76-9	2.04185022	LB	S	1523
STYRENE	100-42-5	.22026432	LB	L	1524
STYRENE OXIDE	96-09-3	.04405286	LB	S	5055
SUCCINAMIDE	110-14-5	.01101322	LB	S	
SUCCINIC ACID	110-15-6	1.02202643	LB	S	2389
SUCCINIC ANHYDRIDE	108-30-5	.02202643	LB	S	6050
SUCCINIMIDE	123-56-8	.02202643	LB	S	3966
SUCROSE OCTACETATE	126-14-7	.02202643	LB	S	
SUDAN III	85-86-9	.05506608	LB	S	7022
SULFAMIC ACID	5329-14-6	.22026432	LB	S	1623
SULFANALIMIDE	63-74-1	.13215859	LB	S	2550
SULFANILIC ACID	121-57-3	.57268722	LB	S	1697
SULFOACETIC ACID	123-43-3	.01101322	LB	S	7097
SULFOSALICYLIC ACID	5965-83-3	.02202643	LB	S	4458
SULFUR	7704-34-9	1.05506608	LB	S	1867
SULFUR DIOXIDE	7446-09-5	.00000000	LB	G	1525
SULFUR DIOXIDE PERMEATION TUBES		.01982379	LB	S	
SULFUR HEXAFLUORIDE	2551-62-4	.00000000	LB	G	1527
SULFURIC ACID	7664-93-9	192.55066079	LB	L	1529
SULFURIC ACID, MONOAMMONIUM SALT	7803-63-6	1.00000000	LB	S	2571
SUPELPREME BASE NEUTRAL MIX 1		.00220264	LB	S	
SUPER 77 SPRAY ADHESIVE		2.61303304	LB	L	10118
SUPER-CEL/CHLOROFORM EXTRACTED		2.20264317	LB	S	
SUPERCHROME BLACK TS		.05506608	LB	S	
SURROGATE STANDARD MIX CLP		.00440529	LB	S	
SYLON CT		.95814978	LB	L	18547
TALC (NON-ASBESTOS FORM)	14807-96-6	1.00000000	LB	S	2107
TALLY TURBINE OIL		1.24844912	LB	L	
TANNIC ACID	1401-55-4	.52863436	LB	S	1532
TANTALUM	7440-25-7	.05726872	LB	S	2985
TASK MASTER INSECT KILLER		1.02937665	LB	L	14548
TAURINE	107-35-7	.00440529	LB	S	3623
TAUROCHOLIC ACID	145-42-6	.00220264	LB	S	6534
TAURODEOXYCHOLIC ACID	1180-95-6	.00220264	LB	S	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
TELLURIUM	13494-80-9	.61674009	LB	S	2245
TERABROMTHIOPHENE		.01101322	LB	S	
TERBIUM OXIDE	12037-01-3	.02863436	LB	S	4438
TEREPHTHALIC ACID	100-21-0	.02202643	LB	S	
TERT, BUTYL DISULFIDE	110-06-5	.04405286	LB	S	2891
TERT-PENTYL ALCOHOL		.03303965	LB	S	
TESTOSTERON PROPIONATE	57-85-2	.00440529	LB	S	5324
TETRA-N-BUTYLAMMONIUM BROMIDE	1643-19-2	.02202643	LB	S	2197
TETRABUTYLAMMONIUM DIHYDROGEN PHOSPHATE	5574-97-0	.17621145	LB	S	6741
TETRADECANE	629-59-4	.01762115	LB	S	1751
TETRAETHYLEAD	78-00-2	.01820485	LB	L	7583
TETRAETHYLENE GLYCOL	112-60-7	.22026432	LB	S	1626
TETRAETHYLENE GLYCOL DIMETHYL ETHER	143-24-8	4.62753304	LB	L	5205
TETRAFLUOROETHENE FREON		30.00000000	LB	L	
TETRAHYDROACENAPHTHALENE		.00002203	LB	S	
TETRAHYDROFURAN	109-99-9	31.33039648	LB	L	2433
TETRAHYDROFURFURYL ACETATE		.01101322	LB	S	
TETRAHYDROFURFURYL ALCOHOL	97-99-4	.03959141	LB	L	5777
TETRAHYDROTHIOPHENE	110-01-0	.01319714	LB	L	5145
TETRAHYDROTHIOPHENE-1,1-DIOXIDE	126-33-0	.22026432	LB	S	5185
TETRAMETHYLAMMONIUM CHLORIDE	75-57-0	.02202643	LB	S	2292
TETRAPHENYL ARSONIUM CHLORIDE	507-28-8	.02202643	LB	S	3752
TETRAPHENYL TIN	595-90-4	.02202643	LB	S	
TETRAPHENYLARSONIUM CHLORIDE		.09911894	LB	S	
TETRAPROPYL AMMONIUM		1.00000000	LB	S	
TETRASODIUM PYROPHOSPHATE	7722-88-5	5.00000000	LB	S	2995
TETRASODIUM SALT OF ETHYLENEDIAMINETETRACETIC ACID	64-02-8	.22026432	LB	S	2370
TH NITRATE		.01101322	LB	S	
THALLIUM	7440-28-0	1.65198238	LB	S	3990
THALLIUM (III) OXIDE	1314-32-5	.02202643	LB	S	2388
THENOYL-TRIFLUOROACETONE	326-91-0	.05506608	LB	S	1728
THERMOCASTING RESIN, BUEHLOR 20-3400		.44052863	LB	S	
THERMOSPRAY IONIZATION REAGENT KIT		5.05506608	LB	L	
THIANAPHTHENE	95-15-8	.05726872	LB	S	5592
THIANTHRENE	92-85-3	.00110132	LB	S	3636
THIOACETAMIDE	62-55-5	2.43392070	LB	S	2291
THIOFANOX	39196-18-4	.00220264	LB	S	
THIOGLYCERIN (1-)		.22026432	LB	S	
THIOGLYCOLIC ACID	68-11-1	.02202643	LB	S	3756
THIONALID		.16519824	LB	S	
THIONYL CHLORIDE	7719-09-7	.01101322	LB	L	2636
THIOSEMICARBAZIDE	79-19-6	.02202643	LB	S	2414
THIOUREA	62-56-6	.18722467	LB	S	1539
THIXOTROPIC GEL POWDER		.33039648	LB	S	
THOREX		1.05577093	LB	L	
THORIUM - 232 (SOLN)	7440-29-1	.04405286	LB	S	4569
THORIUM DIOXIDE	1314-20-1	.33039648	LB	S	3002
THORIUM WIRE		.02202643	LB	S	
THORIUM(IV) NITRATE TETRAHYDRATE	13823-29-5	.22026432	LB	S	3359
THORIUM-230 STANDARD SOLUTION		.01319714	LB	L	

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
THORON-2-DYDROXY-3,6-DISULFO-NAPHTHALENE AZOBENZENE-2-ARSONI		.00000000	LB	S	
THULIUM OXIDE	12036-44-1	.04625551	LB	S	4383
THYMIDINE 5'-MONOPHOSPHATE	33430-62-5	.00110132	LB	S	6546
THYMOL BLUE	76-61-9	1.15638767	LB	S	3069
THYMOLPHTHALEIN	125-20-2	.02202643	LB	S	1627
TIN	7440-31-5	3.69603524	LB	S	2064
TIN (IV) SULFIDE	1314-95-0	.11013216	LB	S	5513
TIN(II) CHLORIDE	7772-99-8	11.00000000	LB	S	2719
TITANIUM	7440-32-6	1.66299559	LB	S	2065
TITANIUM DIOXIDE	13463-67-7	3.13436123	LB	S	1540
TITANIUM(III) CHLORIDE	7705-07-9	1.10132159	LB	S	4567
TLC MIX #2		.00220264	LB	S	
TLC MIX #3		.00220264	LB	S	
TLC MIX #4		.00220264	LB	S	
TLC MIX #5		.00220264	LB	S	
TMSI			LB	S	
TOLUENE	108-88-3	55.76233480	LB	L	1560
TOLUENE D8	2037-26-5	26.40483084	LB	L	3645
TRANS-1,4-DICHLOROBUTENE	110-57-6	.02202643	LB	S	7030
TRI SIL/BSA			LB	S	
TRI-N-BUTYL CITRATE		.04405286	LB	S	
TRI-N-BUTYLAMINE	102-82-9	.04405286	LB	S	5568
TRI-N-BUTYRIN		.02202643	LB	S	
TRI-SIL Z		.18061674	LB	S	
TRIACONTANE	638-68-6	.00220264	LB	S	5657
TRIALLYLAMINE	102-70-5	.02202643	LB	S	
TRIBENZYLAMINE	620-40-6	.02643172	LB	S	2193
TRIBUTYL PHOSPHATE	126-73-8	2.39359031	LB	L	1739
TRIBUTYL PHOSPHITE	102-85-2	.04845815	LB	S	4582
TRIBUTYL PHOSPHITE - HP		.11013216	LB	L	33749
TRICHLORO PHENOXYPROPIONIC ACID	93-72-1	.00220264	LB	S	3409
TRICHLOROACETIC ACID	76-03-9	.02202643	LB	L	1882
TRICHLOROETHYL ACETATE	515-84-4	.02202643	LB	S	1722
TRICHLOROETHYLENE	79-01-6	1.64345815	LB	L	1567
TRICHLOROFLUOROMETHANE	75-69-4	15.79559471	LB	L	1233
TRICOSANE	629-50-5	.05837004	LB	L	2069
TRICRESOL PHOSPHATE	78-30-8	.04405286	LB	S	
TRIETHANOLAMINE	102-71-6	2.22466960	LB	S	1572
TRIETHYL BENZENE		.02202643	LB	S	
TRIETHYL CITRATE	77-93-0	.04405286	LB	S	7388
TRIETHYL ORTHOACETATE	78-39-7	.02202643	LB	S	
TRIETHYL PHOSPHATE	78-40-0	.05278855	LB	L	3656
TRIETHYLAMINE	121-44-8	2.95154185	LB	L	1573
TRIETHYLENE GLYCOL	112-27-6	.04405286	LB	L	1574
TRIETHYLENE GLYCOL DIACETATE		.02202643	LB	S	
TRIETHYLENE GLYCOL DIMETHYL ETHER	112-49-2	.04405286	LB	S	
TRIETHYLENETETRAMINE HEXAACETIC ACID	869-52-3	.05506608	LB	S	
TRIFLUOROACETIC ACID	76-05-1	1.60741123	LB	L	2694
TRIFLUOROCETYLIMIDAZOLE		.01101322	LB	S	
TRIMETHYL ORTHOFORMATE	149-73-5	.05278855	LB	L	5210

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
TRIMETHYLCHLOROSILANE	75-77-4	.77092511	LB	L	5410
TRIMETHYLPHENYLAMMONIUM BENZENESULFONATE		.00440529	LB	S	
TRIPHENYL PHOSPHATE	115-86-6	.02202643	LB	S	1583
TRIPHENYLENE AKA BENZOPHENANTHRENE		.00066079	LB	S	
TRIPHENYLETHYLENE	58-72-0	.00200441	LB	S	
TRIPHENYLMETHANE	519-73-3	.02202643	LB	S	7389
TRIPHENYLPHOSPHITE	101-02-0	.04405286	LB	L	6064
TRIPLE S DISINFECTANT DEODORANT		1.30651652	LB	L	12335
TRIPLE S LEMON OIL FURNITURE POLISH		1.42529075	LB	L	13627
TRIPROPIONIN		.04405286	LB	S	
TRIS(2-HYDROXY-1-PROPYL)AMINE	122-20-3	.02202643	LB	S	7095
TRIS(HYDROXYMETHYL)AMINOMETHANE	77-86-1	1.01321586	LB	S	1910
TRIS(PERFLUOROHEPTYL)TRIAZINE		.00660793	LB	S	
TRISODIUM HYDROGEN (ETHYLENEDINITRILO)TETRAACETATE	150-38-9	.22026432	LB	S	4563
TRISODIUM ORTHOVANADATE	13718-26-8	.48458150	LB	S	4279
TRISTEARIN	555-43-1	.02202643	LB	S	
TRU-SPEC RESIN		.05506608	LB	S	22978
TS TUNE KIT			LB	S	
TUNGSTEN	7440-33-7	18.17180617	LB	S	2734
TUNGSTEN TRIOXIDE	1314-35-8	.26431718	LB	S	1948
TUNGSTIC ACID	7783-03-1	.79295154	LB	S	3362
TW PUMP OIL		19.98046476	LB	L	
TWINKLE STAINLESS STEEL CLEANER & POLISH		1.38105727	LB	L	18532A
U S EPA QC SAMPLES		.00000000	LB	S	
ULTIMA GOLD		45.90184361	LB	L	21700
ULTIMA GOLD SCINTILLATION COCKTAIL		89.91209141	LB	L	32175
ULTRA-BOND PEGS 100/120		.01101322	LB	S	
ULTRAMARK 443		.00881057	LB	L	32744
UNDECANE	1120-21-4	.05176211	LB	L	2072
UNDECANENITRILE	2244-07-7	.05506608	LB	L	6598
UNDECANOIC ACID	112-37-8	.00660793	LB	S	
UNDECYL CYANIDE	2437-25-4	.05506608	LB	L	6603
URALANE 8267		.98978524	LB	L	
URANIUM (IV) CHLORIDE, ANHYDROUS		.02202643	LB	S	
URANIUM (IV)DINITRATE OXIDE HEXAHYDRATE		.05506608	LB	S	
URANIUM (VI) DINITRATE OXIDE HEXAHYDRATE		.05506608	LB	S	
URANIUM METAL		.08810573	LB	S	
URANYL NITRATE HEXAHYDRATE	13520-83-7	.22026432	LB	L	2783
UREA	57-13-6	4.22466960	LB	S	1773
URETHANE 99%	51-79-6	.02202643	LB	S	6936
UREX		.46696035	LB	L	33064
URIC ACID	69-93-2	.01101322	LB	S	6293
UTILAC DOVER GRAY ENAMEL #490 73		.98978524	LB	L	15885
VALERALDEHYDE	110-62-3	.24665859	LB	L	5148
VALERONITRILE	110-59-8	.05506608	LB	L	6602
VANADIUM	7440-62-2	.61674009	LB	S	3398
VANADIUM PENTAOXIDE	1314-62-1	.00220264	LB	S	1775
VINYL ACETATE	108-05-4	.04114537	LB	L	1588
VINYL BUTYRATE	123-20-6	.01101322	LB	S	
VM & P NAPHTHA	8032-32-4	10.97444934	LB	L	2039

Chemical Inventory - Quantities for Bldg: 329

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
VOC KIT			LB	S	
VOC MIX 1		.00220264	LB	S	
VOLITILE ORGANIC KIT			LB	L	32778
WARFARIN	81-81-2	.00220264	LB	S	6801
WATER	7732-18-5	875.38546256	LB	L	1848
WD-40, SPRAY LUBRICANT		2.64928634	LB	L	12664
WELDWOOD SPRAY 'N GLUE		.71806167	LB	L	29850
WHITE OIL		2.49689824	LB	L	31733
WOOD PLUS		30.40620264	LB	L	16863
XANTHENE	92-83-1	.05506608	LB	S	3677
XANTHINE OXIDASE GRADE I	9002-17-9	.00000000	LB	L	6701
XENON	7440-63-3	1.29029646	LB	G	1590
XYLENE	1330-20-7	3.74534736	LB	L	1592
YOGI PENETRATING SPRAY		1.58365639	LB	L	12735
YTTERBIUM	7440-64-4	.55066079	LB	S	1746
YTTERBIUM (III) OXIDE	1314-37-0	.75330396	LB	S	1597
YTTRIUM	7440-65-5	2.20264317	LB	S	2075
YTTRIUM OXIDE	1314-36-9	.15418502	LB	S	1599
ZINC	7440-66-6	4.98458150	LB	S	2315
ZINC CHLORIDE	7646-85-7	2.00000000	LB	S	1600
ZINC NITRATE	7779-88-6	1.00000000	LB	S	1866
ZINC OXIDE	1314-13-2	1.23127753	LB	S	2385
ZINC SULFATE	7733-02-0	1.00000000	LB	S	1868
ZINC SULFIDE	1314-98-3	.00000000	LB	S	3986
ZIRCONIUM	7440-67-7	1.65198238	LB	S	1747
ZIRCONIUM OXIDE		.01101322	LB	S	31934
ZIRCONIUM OXYCHLORIDE		1.00000000	LB	S	2994
ZIRCONIUM OXYNITRATE, HYDRATE, SOLUTION	13826-66-9	.47907489	LB	L	1604

Chemical Inventory - Quantities for Bldg: 329TRL1

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 329TRL2

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 329TRL4

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ABS PLASTIC PIPE CEMENT		.44405286	LB	L	15210
ACRYLIC PLASTIC		.72687225	LB	S	
ACRYLIC RESIN		1.81850220	LB	L	25015
ADHESIVE SPRAY		1.74202203	LB	L	
ADHESIVE, PARABOND		.00000000	LB	L	
AJAX		15.54185022	LB	S	18119
BLAZER CORDLESS PENCIL TORCH		.00000000	LB	S	
BONDO BODY FILLER		2.11453744	LB	S	21978
BUTANE GAS			LB	G	
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
DURACRYL ACRYLIC LACQUER THINNER DTL 16		4.99379648	LB	L	12818
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
EMI-RFI SHIELD		.96998954	LB	L	
ENAMEL SPRAY		.95019383	LB	L	
FLUORESCENT SPRAY PAINT		1.74202203	LB	L	
GC688 SILICONES COMPOUND		1.04185022	LB	S	
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
INTERIOR/EXTERIOR ENAMEL GLOSS-OIL 6-277 DEEP RUSTIC MIXING		1.02937665	LB	L	15269
JERGENS HAND CREAM		19.00387665	LB	L	18659
KRYLON SILICONE SPRAY 1325		.79182819	LB	L	11418A
LIQUID SOLDERING FLUX, 51022		1.09110132	LB	L	36171
LUBRICANT, TAPE RECORDER HEAD		.31673128	LB	L	
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
MULTI-PURPOSE SEALANT 732		.68061674	LB	S	17062
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PAINTER'S ACRYLIC LATEX CAULK		.81558304	LB	L	
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PLASTI-DIP		1.14815088	LB	L	14556
PLASTIC ADHESIVE		9.99023238	LB	L	
PRIMER 1204		1.06896806	LB	L	22173
PUREX BLEACH		81.08320705	LB	L	15973
REAGENT ALCOHOL	64-17-5	.93216300	LB	L	1186
RED-X TV CORONA DOPE		.15836564	LB	L	22106
RTV ADHESIVE 3145		.66607930	LB	L	24322
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SLYGARD SILICON DIELEOTRIC GEL		2.00000000	LB	L	
SLYGARD SILICONE ELASTOMER 170B		1.10000000	LB	L	12412
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888

Chemical Inventory - Quantities for Bldg: 329TRL4

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SPRAY ENAMEL		.79182819	LB	L	
SPRAY KLEEN		.39647577	LB	S	
WELD-ON 810		.31673128	LB	L	
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 329TRL5

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 329TRL6

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DIPHONIX RESIN, 60-100 MESH		1.00000000	LB	S	31960
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
(2[N-MORPHOLINO]ETHANESULFONIC	4432-31-9	.22026432	LB	S	4747
(4-AMINO-, DISODIUM SALT	992-59-6	.05506608	LB	S	6074
(E)-CINNAMIC ACID	140-10-3	.39647577	LB	S	3762
(L)-ASPARTIC ACID	56-84-8	.44052863	LB	S	4123
1,(2-PYRIDYLAZO)-2-NAPHTHOL	85-85-8	.01101322	LB	S	4367
1,(5-NITROFURFURYLIDENE)AMINO)-2-IMIDAZOLIDINONE	67-20-9	.02202643	LB	S	6959
1,1,1,3,3,3-HEXAFLUORO-2-PROPANOL	920-66-1	.06598568	LB	L	6163
1,1,1-TRICHLOROETHANE	71-55-6	8.84140969	LB	L	1566
1,1,3,3-TETRAETHOXYPROPANE	122-31-6	.35424009	LB	L	5761
1,10-PHENANTHROLINE (O)	66-71-7	.02202643	LB	S	3571
1,10-PHENANTHROLINE MONOHYDRATE	5144-89-8	.01101322	LB	S	1421
1,2,3,4-TETRAHYDRONAPHTHALENE	119-64-2	6.60792952	LB	L	5504
1,2,3-PROPANETRIOL TRIACETATE	102-76-1	.22026432	LB	L	1562
1,2,3-TRICHLOROBENZENE	87-61-6	.00440529	LB	S	3652
1,2,4,5-TETRACHLOROBENZENE	95-94-3	.00440529	LB	S	4065
1,2-BENZANTHRACENE	56-55-3	.00440529	LB	S	4990
1,2-BIS(DIMETHYLAMINO)ETHANE	110-18-9	.40174009	LB	L	2538
1,2-DIACETOXYETHANE	111-55-7	8.81057269	LB	S	5151
1,2-DICHLOROBENZENE	95-50-1	.00440529	LB	L	2014
1,2-DIHYDROXYANTHRAQUINONE	72-48-0	.07709251	LB	S	1907
1,2-EPOXY-3,3,3-TRICHLOROPROPA		.03546256	LB	S	
1,2-PROPANEDIOL	57-55-6	.91277533	LB	L	1552
1,3,5-TRIOXANE	110-88-3	.88105727	LB	S	7032
1,3-DI-N-BUTYL-2-THIOUREA	109-46-6	.05506608	LB	S	2097
1,3-DIBENZYL-2-THIOUREA		.03303965	LB	S	
1,3-DIHYDROXYNAPTHALENE	132-86-5	.00440529	LB	S	6083
1,3-DIMETHYL URACIL	26305-13-5	-.00220264	LB	S	7391
1,3-DIMETHYLUREA	96-31-1	.44052863	LB	S	7392
1,3-DIPALMITIN	502-52-3	.00660793	LB	S	
1,3-DIPHENYL-1,3-PROPANEDIONE	120-46-7	.13215859	LB	S	5486
1,4-CYCLOHEXADIENE-1-CARBOXYLIC ACID, 3-(BIS(3-CARBOXY-4-HYD	4431-00-9	.09911894	LB	S	2584
1,4-NAPHTHALENEDIONE	130-15-4	.03303965	LB	S	5186
1,6-HEPTADIENE-3,5-DIONE, 1,7-BIS(4-HYDROXY-3-METHOXYPHENYL)	33171-04-9	.01101322	LB	S	2011
1-ACETYL-2-TRIOUREA	591-08-2	.17621145	LB	S	5339
1-AMINOANTHRACENE	610-49-1	.06607930	LB	S	2951
1-AMINOPYRENE	1606-67-3	.22687225	LB	S	5635
1-ASCORBIC ACID	50-81-7	6.99339207	LB	S	1045
1-AZA-PYRENE	313-80-4	.00000262	LB	S	
1-DOCOSANOL	661-19-8	.44052863	LB	S	6717
1-ETHANOL-2-THIOL	60-24-2	1.81718062	LB	S	2511
1-HYDROXYBENZOTRIAZOLE	123333-53-9	.05506608	LB	S	6708
1-IODOHEPTANE	4282-40-0	2.63942731	LB	L	
1-METHYLIMIDAZOLE/TETRAHYDROFURAN		7.87869053	LB	L	29853
1-NAPHTHONITRILE	86-53-3	.00026432	LB	S	5433
1-NAPHTHYLAMINE	134-32-7	.56167401	LB	S	2958
1-NAPTHTALENEACETIC ACID	86-86-2	.00220264	LB	S	5434
1-OCTADECANOL	112-92-5	1.32158590	LB	S	5159
1-PHENYL-1,2-ETHANEDIOL	93-56-1	.05506608	LB	S	5650
1-PYRENESULFONIC ACID TETRASOD	59572-10-0	.00440529	LB	S	
13-ISOPROPYLPODOCARPA-7,13-DIEN-15-OIC ACID	514-10-3	.17621145	LB	S	7120

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
13H-DIBENZO(A,I)CARBAZOLE	239-64-5	.00220264	LB	S	6944
16% N-METHYL-IMIDAZOLE IN THF		.19823789	LB	S	
1610 CONTACT ADHESIVE		2.08370044	LB	S	35047
2'-DEOXYADENOSINE	16373-93-6	.01101322	LB	S	
2'-DEOXYADENOSINE 5'-MONOPHOSPHATE	15731-72-3	.01982379	LB	S	
2'-DEOXYCYTIDINE	951-77-9	.01321586	LB	S	5054
2'-DEOXYCYTIDINE HYDROCHLORIDE	3992-42-5	.22026432	LB	S	3247
2'-DEOXYCYTIDINE-5'-MONOPHOSPHORIC ACID MONOHYDRATE	1032-65-1	.00220264	LB	S	6308
2'-DEOXYGUANOSINE	961-07-9	.00495595	LB	S	6503
2'-DEOXYGUANOSINE-5'-MONOPHOSPHATE	902-04-5	.01431718	LB	S	6307
2'-DEOXYURIDINE 5'-MPNOPHOSOHATE	42155-08-8	.00055066	LB	S	
2(1H)-PYRIMIDINETHIONE, 4-AMINO-	333-49-3	.00220264	LB	S	7106
2,(N-CYCLOHEXYLAMINO)ETHANESULFONIC ACID	103-47-9	.05506608	LB	S	7478
2,(P-CHLOROPHENOXY)-2-METHYLPROPRIONIC ACID	882-09-7	.55066079	LB	S	40779
2,2,4-TRIMETHYLPENTANE, HYDROCARBON KIT 22	540-84-1	6.85903084	LB	L	1272
2,2-DIMETHYL-1,3-PROPANEDIOL	126-30-7	.00220264	LB	S	6273
2,2-DIMETHYL-2-SILAPENTANE-5-SULFONATE	2039-96-5	.02202643	LB	S	3668
2,2-DIMETHYLSUCCINIC ACID	597-43-3	.05506608	LB	S	2485
2,3',4,5',6-PENTACHLOROBIPHENYL		.00002203	LB	S	
2,3,4-TRIMETHYLPENTANE, HYDROCARBON KIT 22	565-75-3	7.99559471	LB	L	7393
2,3,5-TRIPHENYL TETRAZOLIUM CHLORIDE	298-96-4	.03524229	LB	S	3765
2,3-BENZANTHRACENE	92-24-0	.00220264	LB	S	
2,4'-DIBROMOACETOPHENONE	99-73-0	.02202643	LB	S	6977
2,4,5,6-TETRAOXOHEXAHYDROPYRIMIDINE HYDRATE	2244-11-3	.52863436	LB	S	3012
2,4,5-TRIAMINO-6-HYDROXY PRYMIDINE SULFATE	1603-02-7	.06607930	LB	S	
2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	.00220264	LB	S	3410
2,4,6-TRICHLOROPHENOL	88-06-2	2.20264317	LB	S	1569
2,4-DIAMINOPHENOL DIHYDROCHLORIDE	137-09-7	.22026432	LB	S	2803
2,4-DICHLOROPHENOXYACETIC ACID	94-75-7	.00220264	LB	L	2400
2,4-DINITRO-1-NAPHTHOL	605-69-6	.02202643	LB	S	7183
2,4-DINITRO-1-NAPHTHOL-7-SULFO	483-84-1	.11013216	LB	S	
2,4-DINITROANILINE	97-02-9	.02202643	LB	S	3145
2,4-DINITROANISOLE	119-27-7	.17621145	LB	S	7395
2,4-DINITROBENZENESULFONIC ACI	885-62-1	.04405286	LB	S	7396
2,4-DINITROPHENETOLE		.05506608	LB	S	
2,4-DINITROPHENOL	51-28-5	.17621145	LB	S	3143
2,4-HEXADIENOIC ACID	110-44-1	6.60792952	LB	S	3910
2,5-CYCLOHEXADIEN-1-ONE, 4-CHLOROIMINO-2,6-DICHLORO-	101-38-2	.00220264	LB	S	6983
2,5-DICHLORO-3,6-DIHYDROXY BENZOQUINONE	87-88-7	.05506608	LB	S	5981
2,5-DICHLOROHYDROQUINONE	824-69-1	.11013216	LB	S	
2,5-DIMETHYLANILINE	95-78-3	.66079295	LB	L	
2,5-TOLUENEDIAMINE DIHYDROCHLO	615-50-9	.05506608	LB	S	7397
2,6-DI-TERT-BUTYL-4-METHYLPHENOL	128-37-0	.39647577	LB	S	1150
2,6-DIAMINO PURINE SULFATE		-.00220264	LB	S	
2,6-DIAMINOPURINE SULFATE	7280-83-3	.00220264	LB	S	
2,6-DICHLOROPHENOL	87-65-0	.02202643	LB	S	7058
2,7-DICHLOROFLUORESCEIN	76-54-0	.11013216	LB	S	1160
2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-[(3,3'-DIMETHYL-(1,1'-B	72-57-1	1.27753304	LB	S	3671
2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPH	915-67-3	.49559471	LB	S	7199
2,7-NAPHTHALENEDISULFONIC ACID, 4,5-DIHYDROXY-3-(PHENYLAZO)-	4197-07-3	.04405286	LB	S	5831

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
2-AMINO(HYDROXYMETHYL)METHYL		.03303965	LB	S	
2-AMINO-1-PHENOL-4-SULFONIC ACID		.44052863	LB	S	
2-AMINO-4-METHYLPYRIMIDINE	108-52-1	.00220264	LB	S	6989
2-AMINO-4-NITROANILINE	99-56-9	.39647577	LB	S	6975
2-AMINO-5-NITROBENZENE SULFONI		.33039648	LB	S	
2-AMINO-5-NITROPHENOL	121-88-0	.11013216	LB	S	7093
2-AMINO-6,8-DIHYDROXYPURINE	5614-64-2	.02202643	LB	S	5540
2-AMINOANTHRACENE	613-13-8	.02202643	LB	S	2434
2-AMINOBENZENESULFONIC ACID	88-21-1	.22026432	LB	S	4541
2-AMINOBENZOIC ACID	118-92-3	.48458150	LB	S	1709
2-AMINOFLUORENE	153-78-6	.02202643	LB	S	2091
2-AMINOISOBUTYRIC ACID	62-57-7	.05506608	LB	S	7050
2-AMINOPHENOL	95-55-6	.52863436	LB	S	7003
2-AMINOPURINE	452-06-2	.00220264	LB	S	7113
2-AMINOPURINE-6(1H)-THIONE	154-42-7	.00220264	LB	S	3008
2-AMINOPYRIDINE	504-29-0	.00220264	LB	S	5293
2-AMINOPYRIMIDINE	109-12-6	.22026432	LB	S	6999
2-BROMOETHANOL	1867-11-4	-.00220264	LB	L	
2-BUTANOL, ANHYDROUS, (+/-)-		7.11894273	LB	L	2518
2-CHLORO-4-AMINOBENZOIC ACID	2457-76-3	.00440529	LB	S	7335
2-CHLORO-4-NITROPHENOL	619-08-9	.05506608	LB	S	7398
2-CHLORO-5-NITROBENZOIC ACID	2516-96-3	.11013216	LB	S	7399
2-CYANOETHYL N,N-DIISOPROPYLCHLOROPHOSPHORAMIDITE	89992-70-1	.01101322	LB	L	6908
2-CYANOTHYL N,N,N',N'-TETRAISOPROPYLPHOSPHORODIAMIDITE	102691-36-1	.01101322	LB	L	
2-DEOXY-D-RIBOSE	533-67-5	.00220264	LB	S	7400
2-DEOXYURIDINE	951-78-0	.00440529	LB	S	4159
2-ETHOXYETHANOL	110-80-5	5.27885463	LB	L	2138
2-HYDROXYQUINOLINE	59-31-4	.02202643	LB	S	1893
2-IMIDAZOLIDINETHIONE	96-45-7	.22026432	LB	S	1640
2-IODOACETAMIDE	144-48-9	.04405286	LB	S	3833
2-IODOPROPANE	75-30-9	.11013216	LB	L	5406
2-MERCAPTOETHYLAMINE	60-23-1	.34140969	LB	S	3851
2-METHOXY-4-NITROANILINE	97-52-9	.44052863	LB	S	7402
2-METHOXYBENZALDEHYDE	135-02-4	1.10132159	LB	S	7078
2-METHOXYBENZOIC ACID	579-75-9	.44052863	LB	S	7128
2-METHOXYETHANOL	109-86-4	19.12995595	LB	L	1331
2-METHYL-1,2-DI-3-PYRIDYL-1-PR	54-36-4	.01101322	LB	S	7403
2-NAPHTHALENE-3,6-DISULFONATE	1655-45-4	.00220264	LB	S	7484
2-NAPHTHALENESULFONIC ACID	120-18-3	.22026432	LB	S	33461
2-NAPHTHOL	135-19-3	.39647577	LB	S	2758
2-NAPHTHOL-6,8-DISULFONIC ACID	842-18-2	.11013216	LB	S	
2-NAPHTHOXYACETIC ACID	120-23-0	.00220264	LB	S	7086
2-NAPHTHYLAMINE	91-59-8	.00220264	LB	S	2819
2-NITRO-2-METHYL-1,3-PROPANEDI		.00220264	LB	S	
2-NITROFLUORENE	607-57-8	.11013216	LB	S	3537
2-NITROPHENOL	88-75-5	.04405286	LB	S	3538
2-PHENETHYLTRICHLOROSILANE	2170-06-1	.05506608	LB	S	
2-THIAZOLINE, 2-AMINO-	1779-81-3	.01101322	LB	S	7229
2-THIOBARBITURIC ACID	504-17-6	.44052863	LB	S	3754
2-THIOURACIL	141-90-2	.11013216	LB	S	7383

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
2-VINYLNAPHTHALENE	827-54-3	.01101322	LB	S	2672
3% DICHLOROACETIC ACID/DCM		10.46255507	LB	S	
3'-DEOXYTHYMIDINE 5'-TRIPHOSPHATE, SODIUM SALT	128524-26-5	.00001101	LB	S	36902
3,(3-CHOLAMIDOPROPYL)DIMETHYL		.01101322	LB	S	
3,(4,5-DIMETHYLTHIAZOL-2-YL)-2,5,-DIPHENYL-TETRAZOLIUM BROMI		.00220264	LB	S	
3,(P-HYDROXYPHENYL)-PROPIONIC ACID	34071-95-9	.04405286	LB	S	2036
3,3',5,5'-TETRAMETHYLBENZIDINE	54827-17-7	.00220264	LB	S	4073
3,3'-DIAMINOBENZIDINE TETRAHYDROCHLORIDE	7411-49-6	.01101322	LB	S	5493
3,3'-DIBROMOTHYMOLSULFONPHTHALEIN	76-59-5	.02202643	LB	S	4451
3,3'-DIHEXYL-OXACARBOCYANIDE I	53213-82-4	.00220264	LB	S	7381
3,3'-DIMETHOXYBENZIDINE	119-90-4	.05506608	LB	S	4162
3,3-BIS(HYDROXYMETHYL)PENTANE	115-76-4	.17621145	LB	S	7063
3,3-DIAMINOBENZIDINE	91-95-2	.02202643	LB	S	4903
3,4-XYLENOL	95-65-8	.49559471	LB	S	7292
3,5-DIAMINOBENZOIC ACID	535-87-5	.05506608	LB	S	7122
3,5-DIAMINOBENZOIC ACID DIHYDROCHLORIDE	618-56-4	.05506608	LB	S	7190
3,5-DIIODO-L-TYROSINE	300-39-0	.02202643	LB	S	
3,5-DINITROBENZOIC ACID	99-34-3	.17621145	LB	S	5749
3,5-DINITROSALICYLIC ACID	609-99-4	.04405286	LB	S	3141
3-ACETYLPYRIDINE	350-03-8	.01101322	LB	S	7073
3-AMINO-2-NAPHTHOL	5417-63-0	.00334802	LB	S	2953
3-AMINO-L-TYROSINE		.00220264	LB	S	35023
3-AMINOBENZAMIDE	3544-24-9	.00220264	LB	S	7380
3-AMINOCHRYDENE		.00001242	LB	S	
3-AMINOFLUORANTHRENE	2693-46-1	.04405286	LB	S	
3-HYDROXYBENZOIC ACID	99-06-9	.22026432	LB	S	6592
3-HYDROXYPROPANENITRILE	109-78-4	.26394273	LB	L	3907
3-HYDROXYPYRIDINE	109-00-2	.02202643	LB	S	3908
3-INDOLE PROPIONIC ACID	830-96-6	.00220264	LB	S	7382
3-INDOLEBUTYRIC ACID	133-32-4	.00220264	LB	S	4205
3-NITROPERYLENE		.00440529	LB	S	
3M STRUCTURAL ADHESIVE (PART A)		.13215859	LB	S	35048
3M STRUCTURAL ADHESIVE (PART B)		.17312775	LB	L	35049
4 NITROQUINOLINE N-OXIDE		.00660793	LB	S	34571
4',6-DIAMIDINO-2-PHENYL-INDO DIHYDROCHLORIDE	28718-90-3	.00046256	LB	S	3287
4,(4-NITROBENZYL)PYRIDINE	1083-48-3	.05506608	LB	S	4508
4,4'-AZOBIS(N,N-DIMETHYLANILIN		.00660793	LB	S	
4,4'-BIPHENYLDISULFONIC ACID		.17400881	LB	S	
4,4'-DIAMINO-2,2'-BIPHENYLDISU	117-61-3	.11013216	LB	S	
4,4'-DIMETHOXYTRITYL CHLORIDE	40615-36-9	.07709251	LB	S	6365
4,4'-METHYLENEDIANILINE	101-77-9	1.10132159	LB	L	1351
4,4-DIAMINODIPHENYLAMINE SULFA	6369-04-6	.22026432	LB	S	
4,4-METHYLENEBIS(N,N-DIMETHYL) ANILINE	101-61-1	1.15638767	LB	S	6984
4,5-DIHYDROXYNAPHTHALENE-2,7-DISULFONIC ACID, DISODIUM SALT	5808-22-0	.77092511	LB	S	2219
4,6-DIAMIDINO-2-PHENYL-INDOLE		.00002203	LB	S	
4,6-DIAMINO-5-(FORMYLAMINO)PYRIMIDINE	5122-36-1	.00220264	LB	S	5034
4-AMINO-2,2,6,6-TETRA-METHYLPI	14691-88-4	.00220264	LB	S	5208
4-AMINO-2,6-DICHLORO-PHENOL	5930-28-9	.05506608	LB	S	7379
4-AMINOAZOBENZENE-3,4'-DISULFONIC ACID DISODIUM SALT	56449-60-6	.05506608	LB	S	
4-AMINOBENZENETHIOL	1193-02-8	.05506608	LB	S	7185

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
4-AMINOBIPHENYL	92-67-1	2.00440529	LB	S	5451
4-AMINOBUTANOIC ACID	56-12-2	.05506608	LB	S	
4-AMINOSALICYLIC ACID	65-49-6	.11013216	LB	S	7051
4-AZABENZIMIDAZOLE	273-21-2	.00022026	LB	S	
4-BROMO-CALCIUM IONOPHORE	76455-82-8	.00000661	LB	S	5998
4-CARBOXYBENZALDEHYDE	619-66-9	.01101322	LB	S	7378
4-CARBOXYBENZENESULFONAMIDE	138-41-0	.17621145	LB	S	7091
4-CHLORO-3-NITROBENZENESULFONIC ACID, SODIUM SALT	17691-19-9	.04405286	LB	S	7406
4-CYANOBENZOIC ACID	619-65-8	.04405286	LB	S	7377
4-DIMETHYLAMINOAZOBENZENE	60-11-7	.05506608	LB	S	6956
4-HYDROXY-3-METHOXYPHENYLACETIC ACID	306-08-1	.00220264	LB	S	37998
4-HYDROXYBENZOIC ACID	99-96-7	.88105727	LB	S	4682
4-METHOXY-2-NITROANILINE	96-96-8	.05506608	LB	S	7376
4-METHOXYPHENYLACETIC ACID	104-01-8	.03303965	LB	S	6981
4-NITROANILINE	100-01-6	2.64317181	LB	S	2402
4-NITROPHENOL	100-02-7	.11013216	LB	S	3406
4-NITROPHTHALIC ACID	610-27-5	.03303965	LB	S	
4-NITROTHIOPHENOL	1849-36-1	.05506608	LB	S	4630
4-PHENYLAZORESORCINOL	2051-85-6	.01101322	LB	S	7404
4-PICOLINE-N-OXIDE	1003-67-4	.03303965	LB	S	7405
4-SEC-BUTYL-2-(A-METHYL BENZYL		1.05726872	LB	S	
4-VINYLCYCLOHEXENE	100-40-3	.22026432	LB	L	2671
5'-BROMO-2'-DEOXYURIDINE-5'-MONOPHOSPHATE		.00005507	LB	S	
5'-CYTIDYLIC ACID	63-37-6	-.00220264	LB	L	34815
5'-DEOXYADENOSINE	4754-39-6	.00005507	LB	S	7328
5,5'-DIMETHYL DIHYDRORESORCINO	126-81-8	.04405286	LB	S	7407
5,5'-DITHIOBIS-(2-NITROBENZOIC ACID)	69-78-3	.03303965	LB	S	3128
5,5-DIMETHYLHYDATOIN	77-71-4	.05506608	LB	S	7436
5,6-DIHYDROTHYMIDINE		.00005507	LB	S	
5-AMINO-2,3-DIHYDRO-1,4-PHTHALAZINEDIONE	521-31-3	.05506608	LB	S	4690
5-BR-DU-CE PHOSPHORAMIDITE		.00110132	LB	S	
5-BR-DU-CPG		.00220264	LB	S	
5-BROMO-2'-DEOXYURIDINE	59-14-3	.03160793	LB	S	3101
5-BROMO-2-'DEOXYURIDINE 5'-MONOPHOSPHATE		.00005507	LB	S	
5-BROMO-4-CHLORO-3-INDOLYL BETA-D-GALACTOPYRANOSIDE	7240-90-6	.00475771	LB	S	3315
5-BROMOURACIL	51-20-7	.02422907	LB	S	4131
5-BROMOURIDINE		.00110132	LB	S	
5-BROMOURIDINE 5'-MONOPHOSPHATE		.00002203	LB	S	
5-BRU PHOSPHORAMIDITE		.00110132	LB	S	
5-DOXYL-STEARIC ACID	29545-48-0	.00005507	LB	L	
5-FLUORODEOXYURIDINE	50-91-9	.22026432	LB	S	3804
5-HYDROXYMETHYL-2'-DEOXYURIDINE	5116-24-5	.00005507	LB	S	
5-HYDROXYMETHYLURACIL	4433-40-3	.01101322	LB	S	
5-I-DU-CE PHOSPHORAMIDITE		.00055066	LB	S	
5-METHYL CYTOSINE HYDROCHLORIDE		-.00220264	LB	S	
5-METHYL OROTIC ACID	6153-44-2	.00220264	LB	S	7440
5-NITRO URACIL	611-08-5	-.00220264	LB	S	7452
5-NITRO-O-TOLUENESULFONIC ACID	121-03-9	.17621145	LB	S	
5-NITROACENAPHTHENE	602-87-9	.02202643	LB	S	33351
5-PHENYLIHROHYDANTAU ACID		.01101322	LB	L	

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
5-PHENYLTHIOHYDONTOIC ACID		.11013216	LB	S	
5-SULFOSALICYLIC ACID		.22026432	LB	S	
6,8-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHOXY-4,4'-B	314-13-6	.11013216	LB	S	7104
6-AMINO-2,3-DIHYDRO-1,4,PHTHALAZINEDIONE	3682-14-2	.00220264	LB	S	4871
6-AMINO-2-PHENYL-4-QUINOLINOL		.01101322	LB	S	
6-AMINOCHRYSENE	2642-98-0	.03524229	LB	S	
6-AZATHYMINE	932-53-6	.00881057	LB	S	5053
6-MERCAPTOPURINE MONOHYDRATE	6112-76-1	.00881057	LB	S	7139
6-METHYLTHIOURACIL	56-04-2	.00220264	LB	S	6942
6-NITRO BENZ(A)PYRENE		.00220264	LB	S	
6-NITRO-BENZIMIDAZOLE	94-52-0	.05506608	LB	S	6998
6-NITROCHRYSENE		.01156388	LB	S	
6-NITROQUINOLINE	613-50-3	.05506608	LB	S	7302
6-PROPYL-2-THIOURACIL	51-52-5	-.00220264	LB	S	6947
7,9 DIMETHYLBENZ(C)ACRIDINE		.01101322	LB	S	
7-AMINO-1,3-NAPHTHALENE DISULFONIC ACID		.55066079	LB	S	
7-AZAINDOLE	271-63-6	.00011013	LB	S	
7-CHLORO-4-(4-DIETHYLAMINO-1-METHYLBUTYLAMINO)QUINOLINE	54-05-7	.11013216	LB	S	
8-ANILINO-1-NAPHTHALENE SULFON	82-76-8	.48458150	LB	S	33695
8-AZAGUANINE	134-58-7	.09911894	LB	S	7066
8-AZAHYPOXANTHINE	2683-90-1	-.00440529	LB	S	7453
8-BROMOADENINE	6974-78-3	.00495595	LB	S	
8-BROMOADENOSINE	2946-39-6	.00440529	LB	S	
8-BROMOGUANINE	3066-84-0	.00220264	LB	S	
8-BROMOGUANOSINE		.01101322	LB	S	
8-CHLOROXANTHINE		.00220264	LB	S	
8-HYDROXY-2'-DEOXYGUANOSINE		.00001101	LB	S	
8-HYDROXYQUINOLINE	148-24-3	4.13876652	LB	S	1912
8-QUINOLINOL SULFATE	134-31-6	.05506608	LB	S	7454
9,10-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	.01541850	LB	S	3259
9-AMINOACRIDINE HYDROCHLORIDE	52417-22-8	.05506608	LB	S	7456
9-AMINOFLUORENE HYDROCHLORIDE	5978-75-6	.01101322	LB	S	7457
9-AMINOPHENANTHRENE	947-73-9	.00222725	LB	S	
9-ANTHRACENECARBONITRILE	1210-12-4	.00002203	LB	S	5178
9-CYANO NAPHTHALENE		.00110132	LB	S	
9-PHENANTHRENECARBONITRILE	2510-55-6	.01321586	LB	S	
A.S.-2100 ANTI-SEIZE COMPOUND		4.19792511	LB	L	12828
ACENAPHTHENE	83-32-9	.22026432	LB	S	4325
ACENAPHTHENEQUINONE	82-86-0	.04405286	LB	S	7007
ACETALDEHYDE SODIUM BISULFITE		.22026432	LB	S	
ACETAMIDE	60-35-5	.05506608	LB	S	2955
ACETAMIDE HYDROCHLORIDE	124-42-5	.00660793	LB	S	7458
ACETANILIDE	103-84-4	.55066079	LB	S	1913
ACETIC ACID	64-19-7	130.19162996	LB	L	1003
ACETIC ACID SODIUM SALT TRIHYDRATE	6131-90-4	2.20264317	LB	S	1842
ACETIC ACID-GLACIAL		49.58678414	LB	L	1003A
ACETIC ANHYDRIDE	108-24-7	4.70217181	LB	L	1004
ACETIC ANHYDRIDE/LUTIDINE/TETRAHYDROFURAN		5.32268722	LB	L	29852
ACETIN BLUE		.05506608	LB	S	
ACETONE	67-64-1	253.19317621	LB	L	1005

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ACETONITRILE	75-05-8	546.47684802	LB	L	1006
ACETYL DL TRYPTOPHANE	87-32-1	.01101322	LB	S	7459
ACETYL DL-HOMOCYSTEINE THIOLAC	17896-21-8	.05506608	LB	S	7460
ACETYL URACIL		.00220264	LB	S	
ACETYLCHOLINE BROMIDE	66-23-9	.02202643	LB	S	7052
ACID ALIZARIN BLUE BB		.05506608	LB	S	
ACID BLUE		.11013216	LB	S	
ACID BROWN		.02202643	LB	S	
ACID CYANINE		.05506608	LB	S	
ACID FUCHSIN	3244-88-0	.05506608	LB	S	6138
ACID GREEN L EXTRA		.02202643	LB	L	
ACID ORANGE 10	1934-20-9	.05506608	LB	S	7226
ACPG BULK SUPPORT		.00440529	LB	S	
ACRIDINE MUTAGEN	17070-45-0	.00005507	LB	S	33694
ACRYLAMIDE	79-06-1	17.95154185	LB	S	1008
ACRYLAMIDE BIS-ACRYLAMIDE		4.40528634	LB	S	32014
ACRYLAMIDE/BIS-ACRYLAMIDE 19:1 RATIO		2.20264317	LB	S	36165
ACTIVATOR SOLUTION		.29735683	LB	S	
ADENINE	73-24-5	.05286344	LB	S	3004
ADENINE, HEMISULFATE SALT	321-30-2	.09911894	LB	S	7105
ADENOSINE	58-61-7	.03744493	LB	S	3055
ADENOSINE 2'-MONOPHOSPHATE	81012-86-4	.00220264	LB	S	
ADENOSINE 3'-MONOPHOSPHATE	84-21-9	.00220264	LB	S	
ADENOSINE 5' MONOPHOSPHORIC ACID TYPE II	61-19-8	.01762115	LB	S	
ADENOSINE 5'-MONOPHOSPHATE	18422-05-4	.01106828	LB	S	
ADENOSINE 5'-TRIPHOSPHATE DISODIUM	51963-61-2	.02202643	LB	S	30882
ADENOSINE PHOSPHATE	37063-35-7	-.00220264	LB	S	
ADENOSINE-5'-CARBOXYLIC ACID		.00005507	LB	S	
ADENOSINE-5-TRIPHOSPHATE [G-32P]	56-65-5	.01762115	LB	S	6823
ADHESIVE & SEALING COMPOUND		.13856993	LB	L	20905
ADIPIC ACID	124-04-9	1.10132159	LB	S	1011
ADONITOL	488-81-3	.00220264	LB	S	6140
AEROKROIL		1.58365639	LB	L	10231
AFLATOXIN G1	1165-39-5	.01103524	LB	S	7111
AG 1-X2 (50-100 MESH) CL-		1.00000000	LB	S	
AG 1-X8 (100-200 MESH) CL-		1.00000000	LB	S	
AG-1-X8 ANION EXCHANGE RESIN		.01101322	LB	S	
AG-50W-X8		24.00000000	LB	S	
AG-A-X8		.44052863	LB	S	
AGAR	9002-18-0	6.35132159	LB	S	2328
AGAROSE	9012-36-6	6.38766520	LB	S	3074
AGAROSE (LOW MELTING)		.33039648	LB	S	
AGAROSE-ME		.55066079	LB	S	
AIR	25635-88-5	70.91747268	LB	G	29507
AIR DEODORIZER		1.26692511	LB	L	23274
AIRCO SILVER BRAZING FLUX		.95019383	LB	L	10238
AJAX		34.81277533	LB	S	18119
ALBUMIN BOVINE		1.54185022	LB	S	26636
ALBUMIN BOVINE FRACTION V POWDER		.05506608	LB	S	7553
ALBUMIN STANDARD		.02202643	LB	S	

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ALBUMIN, EGG	9006-59-1	.02202643	LB	S	
ALCIAN BLUE, PYRIDINE VARIANT	123439-83-8	.05506608	LB	S	
ALCIAN GREEN		.02202643	LB	S	
ALCOTABS		.00000000	LB	S	
ALDOLASE		.00022026	LB	S	
ALGINIC ACID	9005-32-7	.22026432	LB	S	7165
ALICIAN BLUE		.05506608	LB	S	
ALIZARIN RED S	130-22-3	.41189427	LB	S	3096
ALKALI FAST GREEN 10GA		.05506608	LB	S	
ALKALI SOLUTION		.00527885	LB	L	
ALKALINE PHOSPHATASE AVIDIN-D		.00550661	LB	S	
ALKYL DIMETHYL BENZYL AMMONIUM CHLORIDE	8001-54-5	8.37224670	LB	S	5489
ALL-STATE #31 BRAZALOY FLUX (ALUMINUM BRAZING)		1.00000000	LB	S	31625
ALLYL BENZOATEYL CHOLINE DIOLE		.05506608	LB	S	
ALLYL GLYCINE		.00220264	LB	S	
ALPHA-CHYMOTRYPSIN		.00220264	LB	S	
ALPHA-D-MELIBIOSE HYDRATE	585-99-9	.00440529	LB	S	5678
ALPHA-GLYCEROPHOSPHATE DEHYDRO		.00002203	LB	S	
ALPHA-KETOGLUTARIC ACID MONOPO	997-43-3	.03303965	LB	S	7462
ALPHA-NAPHTHOL	90-15-3	.05506608	LB	S	2343
ALUMINUM	7429-90-5	1.11013216	LB	S	1014
ALUMINUM (III)NITRATE	13473-90-0	6.60792952	LB	S	1018
ALUMINUM AMMONIUM SULFATE	7784-26-1	6.50000000	LB	S	4112
ALUMINUM CHLORIDE	7446-70-0	1.00000000	LB	S	1016
ALUMINUM CUTTING OIL A-9		3.09251101	LB	L	10176
ALUMINUM OXIDE	1344-28-1	13.08370044	LB	S	1019
ALUMINUM POTASSIUM SULFATE	7784-24-9	.77092511	LB	S	1905
ALUMINUM STEARATE		.88105727	LB	S	
ALUMINUM SULFATE OCTADECAHYDRATE	7784-31-8	2.40308370	LB	S	5488
AMBERLIT MB-1		1.10132159	LB	S	
AMBERLITE CG-50	9042-11-9	3.64317181	LB	S	31599
AMBERLITE IRA 400	9002-24-8	.22026432	LB	S	33442
AMBERLITE MB-1		.11013216	LB	S	
AMBERLITE MB-3		4.00000000	LB	S	
AMBERLITE XAD-2	9060-05-3	2.00000000	LB	S	33444
AMFLO NO.1220-1 AIR TOOL OIL		2.53385022	LB	L	21807
AMIDO BLACK		.22026432	LB	S	
AMINO N-BUTYRIC ACID DL-A-	2835-81-6	.02202643	LB	S	4754
AMINO-3 PYRIDINE	462-08-8	.22026432	LB	S	7115
AMINOHIPPURIC ACID	61-78-9	.05506608	LB	S	7463
AMINOPHENYLETHYL ALCOHOL	56613-80-0	.17621145	LB	S	
AMINOPTERIN	54-62-6	.00044053	LB	S	3022
AMINOTRIAZOLE	61-82-5	.29735683	LB	S	5897
AMMONIA COLOR REAGENT		1.58365639	LB	L	
AMMONIA CYANURATE		.01762115	LB	S	
AMMONIA SALICYLATE		.01762115	LB	S	
AMMONIUM ACETATE	631-61-8	8.37004405	LB	L	1026
AMMONIUM CARBONATE	506-87-6	5.00000000	LB	S	1028
AMMONIUM CERIUM(IV) NITRATE	16774-21-3	.22026432	LB	S	1109
AMMONIUM CHLORIDE	12125-02-9	9.37885463	LB	S	1772

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AMMONIUM CITRATE, DIBASIC	3012-65-5	2.98237885	LB	S	1680
AMMONIUM DIHYDROGEN PHOSPHATE	7722-76-1	1.00000000	LB	S	1035
AMMONIUM HEXACHLOROUTHENATE		.00220264	LB	S	
AMMONIUM HYDROXIDE	1336-21-6	25.80616740	LB	L	1031
AMMONIUM IODIDE	12027-06-4	1.00000000	LB	S	1679
AMMONIUM IRON(II) SULFATE DECAHYDRATE	7783-83-7	2.00000000	LB	S	2993
AMMONIUM MOLYBDATE(VI) TETRAHYDRATE	12054-85-2	1.00000000	LB	S	2566
AMMONIUM NITRATE	6484-52-2	4.73568282	LB	S	1033
AMMONIUM PERSULFATE	7727-54-0	2.01541850	LB	S	1877
AMMONIUM PHOSPHATE	7783-28-0	3.65198238	LB	S	1030
AMMONIUM SULFAMATE	7773-06-0	.22026432	LB	S	5623
AMMONIUM SULFATE	7783-20-2	15.71585903	LB	S	1808
AMMONIUM SULFIDE	12135-76-1	2.29735683	LB	S	1892
AMMONIUM TARTRATE	14307-43-8	1.00000000	LB	S	5095
AMMONIUM THIOCYANATE	1762-95-4	2.00000000	LB	S	1810
AMMONIUM THIOSULFATE	7783-18-8	.11013216	LB	S	7143
AMPICILLIN SODIUM SALT	69-52-3	.07709251	LB	S	2438
AMYLOPECTIN		.17621145	LB	S	
ANCHORLUBE G-771		7.60155066	LB	L	10313
ANDER		.55066079	LB	S	
ANILINE BLUE		.44052863	LB	S	
ANILINE BLUE BLACK	1064-48-8	.05506608	LB	S	
ANILINE SULFATE	542-16-5	.17621145	LB	S	7464
ANILINE, YELLOW		.05506608	LB	S	
ANION EXCHANGE RESIN		3.30396476	LB	S	
ANION EXCHANGE RESIN AG 1-X2		1.00000000	LB	S	
ANION EXCHANGE RESIN AG 1-X8		1.00000000	LB	S	
ANION EXCHANGE RESIN AG1X4		1.00000000	LB	S	
ANION RESIN AG1X4		3.30396476	LB	S	
ANISIDINE(O AND P-ISOMERS)	29191-52-4	.00660793	LB	S	
ANTHRACENE	120-12-7	.26431718	LB	S	1040
ANTHRAQUINONE-2-SULFONATE SODIUM SALT	131-08-8	.28634361	LB	S	7098
ANTHRONE	90-44-8	.11013216	LB	S	6171
ANTI MOUSE		.44052863	LB	S	
ANTI-BRDU		.00000000	LB	S	
ANTI-DIGOXYGEN FAB FRAGMENT		.00000000	LB	L	35483
ANTI-SEIZE COMPOUND		1.00000000	LB	S	
ANTIMONY	7440-36-0	.44052863	LB	S	1982
APHIDICOLIN		.00000220	LB	S	3029
APOFERRITIN	9013-31-4	.00022026	LB	L	34639
APOPTAQ DETECTION KIT		.00000000	LB	S	
AQUASOL-2		107.92951542	LB	S	
AQUATRINE		10.00440529	LB	L	33133
ARABIC GUM	9000-01-5	2.00000000	LB	S	2366
ARABIN ARABINIC ACID		.03303965	LB	S	
ARABINOGALACTAN	9036-66-2	.05506608	LB	S	7465
ARABINOSYL CYTOSINE HYDROCHLOR		.00220264	LB	S	
ARABITOL	488-82-4	.01321586	LB	S	7466
ARGININE DL-	32042-43-6	.00220264	LB	S	7271
ARGININE, L-	74-79-3	.27533040	LB	S	5677

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AROGROSE		.22026432	LB	S	
AS508 FLAT BLACK WATEBASED PAINT		.86431718	LB	L	27713A
ASCARITE	81133-20-2	.88105727	LB	S	4418
ASCORBIC ACID SODIUM SALT	134-03-2	.22026432	LB	S	4972
ASPARAGINASEUCLEOTIDE		.00044053	LB	S	
ASPARAGINE		.35242291	LB	S	
ASPARTIC ACID DL-	617-45-8	.22026432	LB	S	4122
ASTRA BLUE		.05506608	LB	S	
AW ISO-32 HYDRAULIC OIL		199.80464758	LB	L	26852
AZELAIC ACID	123-99-9	.00220264	LB	S	1831
AZOCARMINE B	25360-72-9	.04405286	LB	L	
AZOCARMINE G	25641-18-3	.33039648	LB	S	
AZOXYBENZENE	495-48-7	.17621145	LB	S	7467
AZURE II	37247-10-2	.11013216	LB	S	
B-2 THUNYALANINE		-.00220264	LB	S	
B-ALANINE	107-95-9	2.20264317	LB	S	4924
B-METHYLUMBELLIFERONE	90-33-5	.04405286	LB	S	4035
BACTO-BROM THYMOL BLUE		.01101322	LB	S	
BACULOVIRUS AGAROSE		.05506608	LB	S	
BAR-KEM SPRAY CLEANER		.63346256	LB	L	10436
BARBITURIC ACID	67-52-7	.00220264	LB	S	1983
BARIUM ACETATE	543-80-6	.22026432	LB	S	1933
BARIUM CARBONATE	513-77-9	-.55947137	LB	S	1047
BARIUM CHLORIDE DIHYDRATE	10326-27-9	3.26211454	LB	S	1755
BARIUM HYDROXIDE	17194-00-2	3.65198238	LB	S	2169
BARIUM NITRATE	10022-31-8	1.88105727	LB	S	1049
BARIUM OXIDE	1304-28-5	6.00000000	LB	S	1936
BARIUM PEROXIDE	1304-29-6	.44052863	LB	S	1934
BARIUM STEARATE		.44052863	LB	S	
BECKMAN READYVALUE		8.33700441	LB	S	
BEHENIC ACID (DOCOSANOIC ACID)	112-85-6	.22026432	LB	S	7468
BELL JAR CLEANER		2.35781388	LB	L	
BENZ A ACRIDINE		.00005507	LB	S	
BENZALAZINE		1.00000000	LB	S	
BENZEALDEHYDESULFONIC ACID SOD		.66079295	LB	S	
BENZENAMINE, 4-((4-AMINOPHENYL)(4-IMINO-2,5-CYCLOHEXADIEN-1-	569-61-9	.05506608	LB	S	5852
BENZENE	71-43-2	28.97290749	LB	L	1051
BENZENE, 1-(CHLOROMETHYL)-4-NITRO-	100-14-1	.22026432	LB	S	6979
BENZENE-1,3-DISULFONIC ACID		.22026432	LB	S	
BENZENEDISULFONIC ACID DISODIU	831-59-4	.03303965	LB	S	7469
BENZENESULFONIC ACID, ((4-((4-AMINO-3-METHYLPHENYL)HYDROXY(4	30586-13-1	.05506608	LB	S	
BENZENESULFONYL CHLORIDE	98-09-9	.11013216	LB	S	5494
BENZHYDROL	91-01-0	.22026432	LB	S	2913
BENZIDINE DIHYDROCHLORIDE		.22026432	LB	S	
BENZIDINE HYDROCHLORIDE		1.00000000	LB	S	
BENZIMIDAZOLE	51-17-2	.00220264	LB	S	6938
BENZO(A)PYRENE	50-32-8	.05069383	LB	S	4991
BENZO(A)PYRENE METHYL		.00220264	LB	S	
BENZO(A)PYRENE-7-HYDROXY		.01101322	LB	S	
BENZO(A)PYRENE-8-HYDROXY		.05506608	LB	S	

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
BENZO(E)PYRENE	192-97-2	.00022026	LB	S	
BENZOIC ACID, 2-HYDROXY-5-((3-NITROPHENYL)AZO)-, MONOSODIUM	584-42-9	.06607930	LB	S	7047
BENZOYL CHLORIDE	43019-90-5	.22026432	LB	L	
BENZOYL GLYCINE		-.00220264	LB	S	
BENZOYL PEROXIDE	94-36-0	-.00220264	LB	S	2083
BENZO[1,2]PHENALENE[4,3-BC]THIOPHENE		.01101322	LB	S	
BENZO[2,3]PHENANTHRO[4,5-BCD]THIOPHENE		.00220264	LB	S	
BENZO[2,3]PHONANTHBRO[4,5-BCD]THIOPHENE		.00220264	LB	S	
BENZO[B]NAPHTHO[2,1-D]THIOPHENE	239-35-0	.01101322	LB	S	7470
BENZPHETAMINE HYDROCHLORIDE		.00220264	LB	S	
BENZYL ALCOHOL	100-51-6	19.01672203	LB	L	1054
BENZYL-3-P-TOLYTRIAZENE		.05506608	LB	S	
BENZYLRESORCINOL		.05506608	LB	S	
BETA GLUCOSE	921-60-8	.01101322	LB	S	7471
BETA-NAPHTHOFLAVONE	6051-87-2	.02202643	LB	S	3709
BETAINE ANHYDROUS	107-43-7	.03303965	LB	S	4126
BETAINE HYDROCHLORIDE	590-46-5	.22026432	LB	S	7472
BGJB MEDIUM		19.82378855	LB	S	
BIG BLUE DNA ISOLATION KIT		.00000000	LB	S	
BIO-11-DUTP		.00110132	LB	S	
BIO-GEL P-2		.22026432	LB	S	33134
BIO-REX MSZ-501(D)		.00000476	LB	S	
BIO-REX RG GRADE MIXED BED RES		1.00000000	LB	S	
BIOTIN CRYSTALLINE SOLUTION		-.00220264	LB	S	
BIPHENYL	92-52-4	4.41629956	LB	S	1056
BIS(2-ETHYLHEXYL) HYDROGEN PHOSPHATE	298-07-7	13.21585903	LB	S	1149
BIS(TRIMETHYLSILYL)TRIFLUOROACETAMIDE	25561-30-2	.05278855	LB	L	5246
BIS-ACRYLAMIDE		.05506608	LB	S	
BISBENZIMIDE	23491-44-3	.00363436	LB	S	3099
BISMARK BROWN R		.11013216	LB	S	
BISMARK BROWN Y	10114-58-6	.05506608	LB	S	5832
BISMUTH NITRATE	10361-44-1	1.05506608	LB	S	4099
BISMUTH OXIDE	1304-76-3	.88105727	LB	S	2165
BLOCKING REAGENT		.66079295	LB	S	
BLUE CAGE OIL		2.39801762	LB	L	22707
BLUE DEXTRAN	9049-32-5	.01101322	LB	S	4128
BLUE MANOMETER FLUID		1.26692511	LB	L	
BLUING REAGENT		25.01101322	LB	S	25704
BOILING CHIPS		1.10132159	LB	S	
BORIC ACID	10043-35-3	22.46696035	LB	S	1061
BOVINE ALBUMIN		.00220264	LB	S	
BRIJ-35, 30% SOLUTION		.22026432	LB	S	10508
BRILLIANT BLUE G	6104-58-1	.16519824	LB	S	7280
BRILLIANT CRESYL BLUE	81029-05-2	.13215859	LB	S	2326
BRILLIANT PONCEAU		.05506608	LB	S	
BROM CRESOL PURPLE	115-40-2	.01101322	LB	S	1067
BROMINE	7726-95-6	.72593612	LB	L	1064
BROMOPHENYL BLUE		.02202643	LB	S	
BROMPHENOL BLUE SODIUM ELECTROPHORESIS REAGENT	62625-28-9	.01101322	LB	S	2535
BUFFALO BLACK NBR		.03303965	LB	S	

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
BUFFER G1 ALL LYSIS BUFFER		1.10132159	LB	S	
BUFFER PH 4		6.45603921	LB	L	
BUFFER SATURATED PHENOL		5.28634361	LB	S	
BUFFER SOLUTION 10.00 PH, #106		2.08370044	LB	L	21158
BUFFER SOLUTION 4.01 PH, #104		2.10453744	LB	L	15036
BUFFER SOLUTION 7.00 PH, #105		2.08370044	LB	L	21157
BUFFER SOLUTION PH 10		6.45603921	LB	L	19858
BUFFER SOLUTION, (PH 10.00) BLUE - FISHER		1.31971366	LB	L	26330
BUFFER, REFERENCE STANDARD, PH 4.01		1.31971366	LB	L	
BUFFER, REFERENCE STANDARD, PH 7.00		2.63942731	LB	L	
BUFFER, REFERNCE STANDARD, PH 10.00		1.31971366	LB	L	
BUTANESULFONIC ACID SODIUM SAL	2386-54-1	.02202643	LB	S	2889
BUTYL 2-METHACRYLATE	97-88-1	7.15859031	LB	L	2841
BUTYLLITHIUM 1.6M SOLUTION IN HEXANES		2.11154185	LB	L	31602
BUTYRIC ACID, ALLYL ESTER	2051-78-7	.05506608	LB	S	7224
C-LEAK COMPOUND		.71264537	LB	L	10523
C.I. BASIC GREEN 1	633-03-4	.11013216	LB	S	3365
C.I. BASIC VIOLET 1	548-62-9	.96916300	LB	S	2009
C.I. SOLVENT YELLOW	97-56-3	.55066079	LB	L	
CACODYLIC ACID	75-60-5	.41850220	LB	S	2657
CACODYLIC ACID, SODIUM SALT HYDRATE	124-65-2	2.42290749	LB	S	2540
CACOTHELINE		.02202643	LB	S	
CADMIUM	7440-43-9	.22026432	LB	S	2232
CADMIUM BROMIDE		.22026432	LB	S	
CADMIUM CHLORIDE	10108-64-2	1.44052863	LB	S	1084
CADMIUM STEARATE	2223-93-0	.50000000	LB	S	
CADMIUM SULFATE	10124-36-4	.22026432	LB	S	4407
CALCEIN	1461-15-0	.11013216	LB	S	2369
CALCIUM	7440-70-2	.44052863	LB	S	2182
CALCIUM & MAGNESIUM INDICATOR SOLUTION		.00527885	LB	L	
CALCIUM ACETATE	62-54-4	.66079295	LB	S	6009
CALCIUM BROMIDE HYDRATE	71626-99-8	4.18502203	LB	S	
CALCIUM CARBONATE	1317-65-3	6.54185022	LB	S	4568
CALCIUM CHLORIDE	10043-52-4	25.20484581	LB	S	1087
CALCIUM CHLORIDE DIHYDRATE	10035-04-8	33.16964758	LB	S	3105
CALCIUM CYCLOHEXYLSULFAMATE	139-06-0	.04405286	LB	S	7067
CALCIUM HYDRIDE	7789-78-8	.22026432	LB	S	2655
CALCIUM HYDROXIDE	1305-62-0	5.50660793	LB	S	1607
CALCIUM HYPOCHLORITE, DRY, INCLUDING MIXTURES WITH MORE THAN	7778-54-3	5.26431718	LB	S	12873
CALCIUM IONOPHORE	52665-69-7	.00004185	LB	S	2522
CALCIUM NITRATE TETRAHYDRATE	13477-34-4	1.43171806	LB	S	1090
CALCIUM PANTOTHENATE	137-08-6	.01101322	LB	S	
CALCIUM PHOSPHATE, DIBASIC	7757-93-9	1.10132159	LB	S	2907
CALCIUM STEARATE	1592-23-0	.44052863	LB	S	
CALCIUM SULFATE	7778-18-9	8.61674009	LB	S	1091
CALCIUM URATE		-.00220264	LB	S	
CALCIUM(II) SULFATE DIHYDRATE	10101-41-4	2.20264317	LB	S	2991
CALCOZINE YELLOW OX	2465-27-2	.07709251	LB	S	5534
CALGON LTS LOTION SOAP		121.37233480	LB	L	19544
CALIBRATION SOLUTION		1.24844912	LB	L	

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CAMEO STAINLESS STEEL CLEANER		19.00387665	LB	L	13630
CAMPTOTHECIN	7689-03-4	.00022026	LB	S	36901
CAPRIC ACID	334-48-5	.11453744	LB	S	3270
CAPS	1135-40-6	1.87224670	LB	S	18540
CARBAMIC ACID, 2-PHENYLHYDRAZIDE	56-75-7	.35242291	LB	S	2440
CARBAZOLE	86-74-8	1.15638767	LB	S	2317
CARBO-FLUOR		16.67400881	LB	S	
CARBOHYDRAZIDE	497-18-7	-1.00000000	LB	S	6453
CARBON	7440-44-0	7.77312775	LB	S	2517
CARBON DIOXIDE	124-38-9	167.53651849	LB	G	1095
CARBON DISULFIDE	75-15-0	.69713656	LB	L	1883
CARBON TETRACHLORIDE	56-23-5	44.82819383	LB	L	1102
CARBOWAX		.06607930	LB	S	
CARBOXYMETHYL CELLULOSE	9004-32-4	1.10132159	LB	S	4137
CARGILL IMMERSION OIL TYPE DR		.23754846	LB	L	
CARNAUBA WAX	8015-86-9	.55066079	LB	S	4881
CARTER'S RUBBER CEMENT		.31673128	LB	L	17632
CASAMINO ACIDS		3.25110132	LB	S	
CASEIN	65072-00-6	11.00000000	LB	S	5825
CASEIN HYDROSULFATE		2.20264317	LB	S	
CATALASE		.02204846	LB	S	19866
CATALASE (BOVINE LIVER)	9001-05-2	.02202643	LB	S	2648
CB FORMALIN		146.19770925	LB	L	30395
CDTA	13291-61-7	.22026432	LB	S	1769
CELESTIN BLUE		.02202643	LB	S	
CELL PROLIFERATION KIT		.00000000	LB	S	
CELLEX-CM		.88105727	LB	S	
CELLOBIOSE	528-50-7	.06607930	LB	S	6239
CELLUFINE		2.20264317	LB	S	
CELLULOSE NITRATE	9004-70-0	1.55726872	LB	S	2005
CELVACENE HEAVY VACUUM GREASE		2.00000000	LB	S	
CEPHALIN		.22026432	LB	S	
CERAMIC HYDROXYAPATITE (MACRO-PREP)	1306-06-5	.22026432	LB	S	32997
CERAMIC MARKING INK		.02202643	LB	S	21611
CERIC AMMONIUM SULFATE		1.10132159	LB	S	1800
CERIC SULFATE	13590-82-4	1.10132159	LB	S	1113
CERIUM(III) NITRATE HEXAHYDRATE	10294-41-4	.26431718	LB	S	1115
CESIUM BROMIDE	7787-69-1	.01101322	LB	S	6055
CESIUM CHLORIDE	7647-17-8	5.67180617	LB	S	1118
CESIUM FLUORIDE	13400-13-0	.05506608	LB	S	2373
CESIUM IODIDE	7789-17-5	.01101322	LB	S	1993
CESIUM NITRATE	7789-18-6	.01101322	LB	S	2331
CESIUM SULFATE	10294-54-9	.02202643	LB	S	6243
CETYL ALCOHOL	36653-82-4	.05506608	LB	S	4143
CHELEX 100	68954-42-7	1.76211454	LB	S	23393
CHEMTRONICS FLUX-OFF		19.00387665	LB	L	17291
CHESTERTON SPRAY SOLVENT		.95019383	LB	L	12313
CHEVRON TURBINE OIL GST ISO 100		36.68281938	LB	L	31589
CHITIN	1398-61-4	.22026432	LB	S	
CHLORAMINE-T	127-65-1	2.05506608	LB	S	1994

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CHLORANOL	2435-53-2	.22026432	LB	S	
CHLORANTINE FAST RED		.22026432	LB	S	
CHLORAZOL BLACK E		.05506608	LB	S	
CHLOROFORM	67-66-3	108.00239648	LB	L	1128
CHLOROMETHYLDIMETHYL CHLOROSIL	1719-57-9	.05506608	LB	S	7474
CHOLERA TOXIN FROM VIBRIO CHOLERAE	9012-63-9	.00000881	LB	S	4751
CHOLESTEROL ACETATE	604-35-3	.27533040	LB	S	7475
CHOLIC ACID	81-25-4	.04405286	LB	S	6849
CHOLIC ACID, SODIUM SALT	73163-53-8	1.22026432	LB	S	6544
CHOLINE, S-ACETYLTHIO-, IODIDE	1866-15-5	.02202643	LB	S	3050
CHONDROITIN SULFATE		.00881057	LB	S	
CHROMIUM (III) NITRATE NONAHYDRATE	7789-02-8	1.32158590	LB	S	1132
CHROMIUM (VI) OXIDE	1333-82-0	2.15418502	LB	S	1826
CHROMIUM IMPREGNATED CARBON		.44052863	LB	S	
CHROMIUM(II)CHLORIDE	10049-05-5	.05506608	LB	S	4413
CHROMOSOME IN SITU SYSTEM		.48458150	LB	S	
CHRYSENE	218-01-9	.00330396	LB	S	4992
CHRYSENO[4,5-BCD]THIOPHENE		.00220264	LB	S	
CHYMOTRYPSIN		.00011013	LB	S	
CINNAMALAZINE		1.00000000	LB	S	
CINNAMYL ALCOHOL	104-54-1	.22026432	LB	S	5125
CIS-1,2-DICHLOROETHYLENE	156-59-2	.17621145	LB	L	2015
CITRACONIC ANHYDRIDE	616-02-4	.22026432	LB	S	7188
CITRIC ACID	77-92-9	52.27643172	LB	S	2884
CITRIC ACID TRISODIUM DIHYDRATE		18.50220264	LB	S	34244
CITRIC ACID, MONOHYDRATE	5949-29-1	6.84581498	LB	S	2712
CLARIDGE WHITE BOARD CLEANER		15.20310132	LB	L	27912
CLEANING SOLUTION, 7X		6.59355337	LB	L	
CLEANSER CREME		60.05198238	LB	L	13541
CLEAR DISPERSANT		133.39207048	LB	S	24268
CLOBBER DRAIN OPENER		7.61233480	LB	L	14242
CLOROX BLEACH		167.15493172	LB	L	12915
CLOVE OIL		1.00000000	LB	L	
CM AFFI-GEL BLUE GEL		.26394273	LB	L	
CM-SEPHADEX C-25	62886-59-3	.22026432	LB	S	4274
COBALT HEXAMINE CHLORIDE	10534-89-1	.05506608	LB	S	4397
COBALT NITRATE	10141-05-6	.47026432	LB	S	2003
COBALT(II) CHLORIDE	7646-79-9	.25550661	LB	S	2001
COBALT(II)CHLORIDE HEXAHYDRATE	7791-13-1	.22026432	LB	S	1137
COCARBOXYLASE	54-47-7	.00220264	LB	S	34658
COLCHICINE	64-86-8	.00220264	LB	S	3982
COLLAGENASE		.04226872	LB	S	
COLLAGENASE D		.00220264	LB	S	
COLLAGENASE TYPE 3		.01101322	LB	S	
COMET		20.72246696	LB	S	14333
CONGO RED	573-58-0	.05506608	LB	S	2006
CONQ-R DUST		60.89867841	LB	L	10706
COPPER	7440-50-8	.33039648	LB	S	2371
COPPER COAT		.21251101	LB	L	33192
COPPER(I) CHLORIDE	7758-89-6	.44052863	LB	S	1757

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
COPPER(II) CARBONATE HYDROXIDE	12069-69-1	.88105727	LB	S	3183
COPPER(II) CHLORIDE	7447-39-4	1.33039648	LB	S	1672
COPPER(II) OXIDE	1317-38-0	11.01321586	LB	S	1142
COPPER(II) SULFATE PENTAHYDRATE	7758-99-8	1.43171806	LB	S	1143
CORTISONE ACETATE	50-04-4	.01101322	LB	S	
COUMARIN	91-64-5	.22026432	LB	S	2218
COUNT OFF		.22026432	LB	S	
COVER BOUND MOUNTING MEDIA		.95019383	LB	L	
CREATINE PHOSPHOKINASE, TYPE III	9001-15-4	.00000000	LB	S	3182
CREATININE	60-27-5	.03303965	LB	S	6168
CREATININE ZINC CHLORIDE		.01762115	LB	S	
CRESOL	1319-77-3	.11013216	LB	S	1138
CRESOL RED		.00220264	LB	S	2217
CRESYL VIOLET ACETATE	10510-54-0	.05506608	LB	S	6237
CRYOCOOL HEAT TRANSFER FLUID		10.55770925	LB	L	
CRYSTAL DRANO ALL PURPOSE DRAIN OPENER - RETAIL		1.18942731	LB	S	10866
CRYSTALLINE EGG ALBUMIN		.00220264	LB	S	
CSL SILICONE		.21115419	LB	L	
CSPD SUBSTRATE CONCENTRATE FOR ALKALINE PHOSPHATASE		.00263943	LB	L	
CULTISPHERE		.00220264	LB	L	
CUPRIC ACETATE	142-71-2	2.98237885	LB	S	7068
CUPRIC NITRATE	3251-23-8	.22026432	LB	S	1141
CUPRIC SULFATE	7758-98-7	2.56607930	LB	S	2125
CYANOGEN BROMIDE	506-68-3	.03303965	LB	S	3787
CYCLAZOCINE		.02202643	LB	S	
CYCLOHEXANE	110-82-7	37.00440529	LB	L	1145
CYCLOHEXIMIDE	66-81-9	.01101322	LB	S	3189
CYSTEINE HYDROCHLORIDE MONOHYDRATE L-	7048-04-6	.02202643	LB	S	4156
CYTIDINE	6757-06-8	.01982379	LB	S	3161
CYTIDINE SULFATE		-.00660793	LB	S	
CYTOCHALASIN B	14930-96-2	.00017621	LB	S	3983
CYTOSEAL MOUNTING MEDIUM		.09548458	LB	L	31617
CYTOSEAL MOUNTING MEDIUM (280)		.26431718	LB	S	
CYTOSINE-B-D-ARABINOFURANOSIDE HYDROCHLORIDE	69-74-9	.00110132	LB	S	35850
D ASPARTIC ACID	1783-96-6	-.00881057	LB	S	4694
D CYCLOSERINE	60-54-8	.01101322	LB	S	6034
D HISTIDINE HYDROCHLORIDE	6341-24-8	.00220264	LB	S	4699
D LEUCYL GLYCINE		-.00220264	LB	S	
D LEUCYL GLYCYL GLYCINE		-.00881057	LB	S	
D LEUCYL L TYROSINE		-.00220264	LB	S	
D(+) GALACTOSE	59-23-4	.11013216	LB	S	
D(+)-GLACTOSAMINE HYDROCHLORID	1772-03-8	.00220264	LB	S	
D(+)MANNOSE	3458-28-4	.22026432	LB	S	
D(+)MELEZITOSE		.00660793	LB	S	
D(-)-PENICILLAMINE	52-67-5	.01101322	LB	S	
D-ALANINE	338-69-2	.00660793	LB	S	4108
D-ARABINOSE	28697-53-2	.13215859	LB	S	
D-ASPARAGINE MONOHYDRATE	2058-58-4	-.00660793	LB	S	
D-GLUCOSE ANHYDROUS	50-99-7	2.20132159	LB	S	1670
D-GLUCURONIC ACID	6556-12-3	.01101322	LB	S	3905

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
D-GLUTAMIC ACID		.00110132	LB	S	
D-MANNITOL	69-65-8	.55066079	LB	S	4211
D-METHYL GLUCOSIDE		.02202643	LB	S	
D-SPHINGOSINE	56607-20-6	.00011013	LB	S	6538
D-TARTARIC ACID	147-71-7	.66079295	LB	S	5209
D-TRYPTOPHAN	153-94-6	.00220264	LB	S	4297
D1-10-CAMPHORSULFONIC ACID SOD	34850-66-3	.55066079	LB	S	
DAWN DISH SOAP		41.80852863	LB	L	19003
DC-CE PHOSPHORAMIDITE		.00550661	LB	S	
DC200		.22026432	LB	S	
DEAE - AFFI-GEL BLUE		.26394273	LB	L	
DEARBORN 537		79.92185903	LB	L	27949
DEARBORN 727		.00000000	LB	L	17342
DEARBORN CW 1509		983.76651982	LB	L	22832
DEARCIDE 722		59.94139427	LB	L	10769
DEARCIDE 735		20.00000000	LB	S	12948
DEFEROXAMINE MESYLATE	138-14-7	.00220264	LB	S	37999
DEKTOL		24.27312775	LB	S	
DEKTOL DEVELOPER		.00000000	LB	S	
DEOXYADENOSINE BENZOYL CYANOETHYL PHOSPHORAMIDITE		.00770925	LB	S	6507
DEOXYCHOLIC ACID SODIUM SALT	302-95-4	.71585903	LB	S	3228
DEOXYCYTIDINE BENZOYL CYANOETHYL PHOSPHORAMIDITE		.01101322	LB	S	6509
DEOXYGUANOSINE ISOBUTYRYL CYANOETHYL PHOSPHORAMIDITE		.01101322	LB	S	6508
DEOXYRIBONUCLEASE I	9003-98-9	.00002203	LB	S	2509
DEOXYRIBONUCLEIC ACID	9007-49-2	.24669604	LB	S	4656
DESERYL MESYLATE		.00440529	LB	S	
DESK CLEANER - SOAP		1.05726872	LB	L	19559
DESOXYCYTIDINE HYDROCHLORIDE		-.00220264	LB	S	
DESOXYPYXIDOXINE HYDROCHLORIDE		.00220264	LB	S	
DESOXYRIBONUCLEASE		-.00220264	LB	S	
DESOXYRIBONUCLEIC ACID		-.00220264	LB	S	
DESTERAL MESYLATE		.00220264	LB	S	
DETERGENT SOLUTION		16.67400881	LB	S	
DEUTERIUM OXIDE	7789-20-0	.44052863	LB	L	2013
DEVCON PUTTY		.52863436	LB	S	17476
DEXAMETHASONE	50-02-2	.00000441	LB	S	3244
DEXTRAN	9004-53-9	1.10132159	LB	S	
DEXTRAN (CLINICAL GRADE)	9004-54-0	1.87224670	LB	S	4161
DEXTRAN SULFATE SODIUM SALT	9011-18-1	.55066079	LB	S	3281
DEXTRAN SULPHATE		.99118943	LB	S	
DI-ISO-PROPYLTHIOUREA	2986-17-6	1.10132159	LB	S	
DIALYZED IRON		5.39427313	LB	S	
DIAMOND LIQUI-TOOL VIDEO TAPE & HEAD CLEANER #D01405-08		.63346256	LB	L	
DIAZALD	80-11-5	.22026432	LB	S	2284
DIAZINON - LILY MILLER INSECTICIDE	5333-41-5	1.04185022	LB	S	
DIAZOURACIL		.02202643	LB	S	
DIBENZO(A,1)PYRENE		.00440529	LB	S	
DIBENZO(A,I)PYRENE		.00220264	LB	S	
DIBENZO-18-CROWN-6	14187-32-7	.00440529	LB	S	3284
DIBENZOFURAN	132-64-9	.08810573	LB	S	2090

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DIBENZO[A,I]CARBAZOL 99%		.00220264	LB	S	
DIBENZ[A,I]ACRIDINE		.01101322	LB	S	
DIBENZ[A,J]ACRIDINE		.00088106	LB	S	
DIBUTYL MALEATE	105-76-0	.22026432	LB	S	7013
DIBUTYL SULPHOXIDE	2168-93-6	.44052863	LB	S	7220
DIBUTYLBUTYL PHOSPHONATE	78-46-6	2.63942731	LB	L	2740
DIBUTYLPHOSPHATE	107-66-4	4.97797357	LB	L	2776
DICHLOROACETIC ACID	79-43-6	.17048458	LB	L	6228
DICHLORODIFLUOROMETHANE	75-71-8	4.37224670	LB	G	1236
DICHLORODIHYDROFLUORESCEIN-DIACETATE		.00110132	LB	S	
DICHLOROISOCYANURIC ACID SODIUM SALT	2893-78-9	.02202643	LB	S	7336
DICYCLOPENTADIENYL IRON	102-54-5	.22026432	LB	S	2224
DIETHYL MALEATE	141-05-9	.22026432	LB	S	7080
DIETHYL METHYLPHOSPHONATE	683-08-9	.00220264	LB	L	5808
DIETHYL PHTHALATE	84-66-2	4.40528634	LB	S	3272
DIETHYL PYROCARBONATE	1609-47-8	.19795705	LB	L	3271
DIETHYLAMINE	109-89-7	2.86250000	LB	L	3273
DIETHYLAMINO-PYRIDINE		.09911894	LB	S	
DIETHYLAMINOETHANETHIOL HYDROCHLORIDE	1942-52-5	.02202643	LB	S	7225
DIETHYLAMINOETHYLCHLORIDE	869-24-9	.22026432	LB	S	
DIETHYLDITHIOCARBAMATE		.01101322	LB	S	
DIETHYLDITHOICARBAMIC ACID SODIUM SALT	148-18-5	.22026432	LB	S	2551
DIETHYLENETRIAMINEPENTAACETIC ACID	49758-21-6	1.10132159	LB	S	13661
DIETHYLENETRIAMINEPENTAACETIC ACID 98+%	67-43-6	2.42290749	LB	S	1834
DIGITONIN	11024-24-1	.01101322	LB	S	3279
DIGOXIGENIN-11-DUTP, ALKALI-LABILE SOL'N		.00006599	LB	L	35512
DIGOXYGENIN-11-UTP, SOLUTION		.00005507	LB	S	35490
DIHYDRAZINE PHOSPHATE		.02202643	LB	S	
DIHYDROETHIDIUM		.00027533	LB	S	
DIHYDROTHYMINE	696-04-8	.00881057	LB	S	
DIHYDROURACIL	504-07-4	.00220264	LB	S	
DIHYDROXY-T,9,10-EPOXY-7,8,9,10-TETRAHYDRO[1,3-3H]-BENZO[A]P		.00000661	LB	S	7566
DIHYDROXY-T-9,10-EPOXY-7,8,9 TETRAHYDROBENZO[A]PYRENE		.00000220	LB	S	
DIHYDROXYPHENYL-ALANINE DL-3,4	63-84-3	.01101322	LB	S	4679
DIISOPROPYLAMINE	108-18-9	.11013216	LB	L	1610
DILANTIN	57-41-0	.22026432	LB	S	6954
DILINOLEOYL-L-ALPHA-LECITHIN		.00011013	LB	S	
DIMETHOXYETHANE	110-71-4	2.20264317	LB	S	3442
DIMETHYL OCTYNEDIOL	78-66-0	.22026432	LB	S	
DIMETHYL POPOP	3073-87-8	.01101322	LB	S	35928
DIMETHYL SULFATE	77-78-1	.01614868	LB	L	2018
DIMETHYL SULFOXIDE	67-68-5	22.28776432	LB	L	2448
DIMETHYLDICHLOROSILANE	75-78-5	.65985683	LB	L	2483
DIMETHYLFLUOROORNATHINE		.30837004	LB	S	
DIMETHYLFORMAMIDE	68-12-2	17.17081938	LB	L	2022
DIMETHYLSULFATE BUFFER		.04405286	LB	S	
DIMYRISTOL-L-ALPHA-LECITHIN		.00022026	LB	S	
DINITROFLUOROBENZENE	70-34-8	.08810573	LB	S	3144
DIOCTYL		.17621145	LB	S	
DIOLEOYL-L-ALPHA-LECITHIN		.00022026	LB	S	

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DIPALMITOYL-L-ALPHA-LECITHIN		.00022026	LB	S	
DIPHENYL CARBAZIDE	140-22-7	.24229075	LB	S	1724
DIPHENYL DICHLOROSILANE	80-10-4	.22026432	LB	S	3428
DIPHENYLBENZIDINE	531-91-9	-.00220264	LB	S	
DIPHENYLOXAZOLE 2,5-	92-71-7	.44052863	LB	S	2460
DIPHENYLPICRYLHYDRAZYLINE		.00220264	LB	S	
DIPHENYLTHIOCARBAZONE	60-10-6	.05506608	LB	S	2023
DIRECT DRIVE MECHANICAL VACUUM FLUID		83.37004405	LB	S	
DISENFECTANT CLEANER, 3M		119.88278855	LB	L	30465
DISODIUM DIHYDROGEN ETHYLENEDIAMINETETRAACETATE	139-33-3	2.45264317	LB	S	2786
DISTEAROYL-L-ALPHA-LECITHIN		.00022026	LB	S	
DITHIOERYTHRITOL	6892-68-8	.00220264	LB	S	4173
DITHIOTHYMINE		-.00220264	LB	S	
DITHIOTREITOL	27565-41-9	.03799559	LB	S	2499
DITHIOURACIL	2001-93-6	-.00220264	LB	S	
DL ALANYL DL ASPARAGINE		-.00220264	LB	S	
DL ALANYL DL LEUCINE		.00220264	LB	S	
DL ALANYL DL METHINONIE		.00220264	LB	S	
DL ALANYL DL NORLEUCINE		-.00220264	LB	S	
DL ALANYL DL NORVALINE	2325-18-0	.00220264	LB	S	
DL ALANYL DL VALINE		-.00220264	LB	S	
DL ALANYL GLYCINE		-.00220264	LB	S	
DL ALANYL PHENYLALANINE	1999-45-7	-.00220264	LB	S	
DL BENZOYL ALANINE		-.00220264	LB	S	
DL BETA PHENYLLACTIC ACID	20312-36-1	.00220264	LB	S	
DL HOMOCYSTINE	6027-13-0	.01101322	LB	S	
DL LEUCYL GLYCYL GLYCINE		-.00220264	LB	S	
DL METHYL GLUTAMIC ACID	71-90-9	.00220264	LB	S	
DL TRYPTOPHAN	54-12-6	.18722467	LB	S	4658
DL-A-CEPHALINCLEOTIDE		.00660793	LB	S	
DL-A-PHOSPHATIDYL CHOLINE DIPA		.00220264	LB	S	
DL-ALPHA-ALANINE ETHYL ESTER H	617-27-6	.01101322	LB	S	
DL-AMINOPHENYLACETIC ACID		.44052863	LB	S	
DL-BETA-AMINO-N-BUTYRIC ACID	2835-82-7	.01101322	LB	S	
DL-CAMPHORIC ACID	124-83-4	.05506608	LB	S	
DL-DESTHIOBIOTIN		-.00220264	LB	S	
DL-HISTIDINE HYDRCHLORIDE	6459-59-2	.22026432	LB	S	
DL-ISOLEUCINE	443-79-8	.01101322	LB	S	6570
DL-METHIONINE SULFOXIDE	454-41-1	.00220264	LB	S	7346
DL-ORNITHINE MONOHYDROCHLORIDE	16682-12-5	.00220264	LB	S	
DL-P-CHLOROPHENYLALANINE	7424-00-2	.02202643	LB	S	
DMEM/F-12		.02643172	LB	L	
DNA MARKER D3398		.00000000	LB	S	
DODECANE	112-40-3	.00440529	LB	L	1770
DOW CORNING 111 VALVE LUBRICANT & SEALANT		.66079295	LB	L	10832
DOW CORNING Q-2-3067		1.00000000	LB	L	12052A
DOWEX 50 W-X2	9051-01-8	.66079295	LB	S	
DOWEX 50W		.22026432	LB	S	
DOWEX 50W-X8 (20-5- MESH)H+		4.00000000	LB	S	
DPD FREE CHLORINE REAGENT POWDER PILLOWS, (100/PKG)		.11013216	LB	S	

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DPD TOTAL CHLORINE REAGENT POWDER PILLOWS (100/PKG)		.11013216	LB	S	
DRI-MOLY LUBRICANT		7.10484581	LB	L	10885A
DRY MOLY LUBE 955		1.52246696	LB	L	32449
DS(+)ISOCITRIC ACID MONOPOTASS		.00440529	LB	S	
DU-CE PHOSPHORMIDITE		.00055066	LB	S	
DULBECCO'S MODIFIED EAGLE MEDIUM (D-MEM)		26.46145374	LB	S	32984
DULBECCO'S PHOSPHATE-BUFFERED SALINE (D-PBS)		3.95914097	LB	L	
DULCITOL	608-66-2	.26431718	LB	S	5850
DUOSEAL PUMP OIL		14.50638767	LB	L	10890
E-SERIES ULTRAJET		1.49779736	LB	L	20307
EASY OFF OVEN CLEANER		26.60542731	LB	L	10938
EASYPOXY K-26 PART A ADHESIVE		.67400881	LB	S	34743
EASYPOXY K-26 PART B HARDENER		.47577093	LB	L	34744
ECONOFLUOR		26.43171806	LB	S	
EDESTIN		.00220264	LB	S	
EDTA SOLUTION		.00527885	LB	L	
EDWARDS SUPERGRADE A VACUUM PUMP OIL		74.44823789	LB	L	12388
EGTA SOLUTION		.00527885	LB	L	
ELAISIC ACID METHYL ESTER		.00220264	LB	S	
ELECTRODE FILLING SOLUTION		2.64317181	LB	L	15088
ELMER'S CONTACT CEMENT		1.26692511	LB	L	10978
EN3HANCE		2.20264317	LB	S	
ENERPAC HYDRAULIC OIL		9.99023238	LB	L	10990
EOSIN		.05506608	LB	S	
EOSIN B		.46255507	LB	S	
EOSIN Y	548-26-5	5.70084493	LB	L	25702
ERICHROME BLACK T	1787-61-7	.05506608	LB	S	2225
ERIE-GARNET B		.02202643	LB	S	
ERIO-GLAUCINE		.44052863	LB	S	
ERIO-GREEN		.22026432	LB	S	
ERYTHROMYCIN	114-07-8	.00220264	LB	S	3792
ERYTHROSIN B		.05506608	LB	S	
ESTERLINE ANGUS WRITING FLUID		1.26692511	LB	L	
ESTRADIOL	50-28-2	.00022026	LB	S	2443
ETHANOL WASH		.35632269	LB	L	
ETHANOLAMINE	141-43-5	22.51365639	LB	L	1187
ETHER/ETHYL ALCOHOL		1.49614537	LB	L	32924
ETHIDIUM BROMIDE	1239-45-8	.11233480	LB	S	3799
ETHIDIUM HOMODIMER 1		.00000220	LB	S	
ETHIONINE, DL-	67-21-0	.04625551	LB	S	4176
ETHOXYLATED LAURYL ALCOHOL	9002-92-0	.22026432	LB	S	2797
ETHYL 3 INDOLE ACETATE	778-82-5	.00220264	LB	S	
ETHYL ACETATE	141-78-6	56.33476762	LB	L	2027
ETHYL BENZOYLACETATE	94-02-0	1.10132159	LB	S	4507
ETHYL ETHER	60-29-7	7.85242291	LB	L	1193
ETHYL IODIDE	75-03-6	.10737885	LB	L	1268
ETHYL METHACRYLATE	97-63-2	1.10132159	LB	L	33271
ETHYL METHANESULFONATE	62-50-0	.11013216	LB	S	3852
ETHYLAMINE, 2,2'-DITHIOBIS-, DIHYDROCHLORIDE	56-17-7	.22026432	LB	S	3162
ETHYLENE	74-85-1	.24229075	LB	G	1199

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ETHYLENE GLYCOL	107-21-1	13.16045595	LB	L	1201
ETHYLENE GLYCOL BIS(2-AMINOETHYL ETHER)TETRAACETIC ACID	67-42-5	1.69603524	LB	S	4178
ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT	6381-92-6	15.64757709	LB	S	1180
ETOPOSIDE	33419-42-0	.00022026	LB	S	36903
EX-CELL 401		.78193833	LB	S	
FAST GREEN		.22026432	LB	S	
FAST RED VIOLET LB SALT	32348-81-5	.05506608	LB	S	
FAST VIOLET SALT	1562-85-2	.02202643	LB	S	
FERRIC AMMONIUM SULFATE	10138-04-2	.22026432	LB	S	1210
FERRIC CHLORIDE HEXAHYDRATE	10025-77-1	.55066079	LB	S	5625
FERRIC CITRATE		1.10132159	LB	S	
FERRIC CITRATE PENTAHYDRATE	2338-05-8	13.21585903	LB	S	6621
FERRIC NITRATE CRYSTALLINE AR GRADE	10421-48-4	1.66079295	LB	S	1214
FERRIC SULFATE	10028-22-5	5.64317181	LB	S	1216
FERRITIN		.00022026	LB	L	32995
FERROUS CHLORIDE	7758-94-3	.55066079	LB	S	6259
FERROUS ETHYLENEDIAMMONIUM SULFATE	63589-59-3	-.77973568	LB	S	4725
FERROZINE	69898-45-9	.03303965	LB	S	4505
FICOLL		.81497797	LB	S	
FICOLL 400		1.32158590	LB	S	
FLAVIN MONONUCLEOTIDE	130-40-5	.05506608	LB	S	4514
FLAVINE ADENINE DINUCLEOTIDE	146-14-5	.04845815	LB	S	6550
FLAVONE	525-82-6	.00220264	LB	S	
FLORISIL	1343-88-0	1.32158590	LB	S	1816
FLOURESCIEN GREEN DWYER GAGE FLUID		1.72301762	LB	L	15990
FLUOCINOLONE ACETONIDE	67-73-2	.00044053	LB	S	
FLUORANTHENE	206-44-0	.00220264	LB	S	5061
FLUORESBRITE CARBOXYLATED MICROSPHERES NYO, 1 MICRON		.01101322	LB	L	19807
FLUORESCAMINE	38183-12-9	.00892070	LB	S	4759
FLUORESCEIN	2321-07-5	.68942731	LB	S	1220
FLUORESCEIN DIACETATE	596-09-8	.02202643	LB	S	6095
FLUOROACETIC ACID	144-49-0	.01101322	LB	S	
FLURAN		.00440529	LB	S	18093
FOLIC ACID	75708-92-8	.00220264	LB	S	3805
FOLIN & CIOCALTEU'S PHENOL REAGENT		1.10132159	LB	S	3900
FOLIN+CIOCALTEU'S PHENOL		.22026432	LB	S	
FORMALDEHYDE	50-00-0	54.90380617	LB	L	1224
FORMALDEHYDE MOLECULAR BIOLOGY REAGENT		1.19273128	LB	L	35699
FORMAMIDE	75-12-7	27.56383260	LB	L	2481
FORMIC ACID	64-18-6	10.38486784	LB	L	1226
FORMIC ACID, SODIUM SALT	141-53-7	2.10132159	LB	S	1494
FORMULA-989		67.84140969	LB	S	
FRUCTOSE 1,6-DIPHOSPHATE	103213-43-0	.03303965	LB	S	
FRUCTOSE-6-PHOSPHATE		.00220264	LB	S	
FUCOSE, D-	3615-37-0	.00440529	LB	S	
FUMARIC ACID	110-17-8	1.11013216	LB	S	2237
FUROIC ACID 2-	88-14-2	.22026432	LB	S	4183
FURYLACRYLIC ACID	539-47-9	.00220264	LB	S	6013
FYRITE CO2 INDICATOR		.44052863	LB	S	
GALACTOSE-6-PHOSPHATE		-.00440529	LB	S	

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
GALLIC ACID	149-91-7	.03303965	LB	S	2417
GEL/MOUNT		.10557709	LB	L	
GELATIN	9000-70-8	2.20264317	LB	S	2399
GENE AMP RNA, PCR KIT		.00000000	LB	S	
GENERAL PURPOSE CLEANER		119.88278855	LB	L	30476
GENTAMICIN SULFATE	1405-41-0	.47509692	LB	L	3810
GERMANIUM TETRACHLORIDE	10038-98-9	.01101322	LB	S	
GIBBERELLIC ACID	77-06-5	.02422907	LB	S	4186
GIEMSA BLOOD STAIN	51811-82-6	4.74669604	LB	S	5828
GIEMSA BLOOD STAINING SOLN. ST		1.10132159	LB	S	
GLASS BEADS		1.22026432	LB	S	19489
GLASS CLEANER, 3M		119.88278855	LB	L	30477
GLASS PLUS		1.71562775	LB	L	17320
GLIADIN		.06607930	LB	S	
GLOBIN		.00220264	LB	S	
GLOBULIN		.00220264	LB	S	
GLUCOSAMINE, HCL	66-84-2	.07709251	LB	S	4187
GLUCOSE	4926-26-5	32.33039648	LB	S	1670
GLUCOSE STANDARD SOLUTION		.39591410	LB	L	
GLUCOSE, ALPHA-D-	492-62-6	4.40528634	LB	S	5610
GLUCOSE-1-PHOSPHATE	5996-14-5	-.00220264	LB	S	
GLUTAMIC ACID D-	6893-26-1	.23348018	LB	S	4189
GLUTAMIC ACID HYDROCHLORIDE L-	138-15-8	1.00000000	LB	S	7263
GLUTAMIC ACID, MONOSODIUM SALT	6106-04-3	1.10132159	LB	S	6497
GLUTARALDEHYDE	111-30-8	.47577093	LB	L	4503
GLUTATHIONE	70-18-8	.01123348	LB	S	5877
GLUTATHIONE REDUCTASE		.00000000	LB	L	
GLUTEN		1.00000000	LB	S	
GLYCERIN	56-81-5	56.38753744	LB	L	1231
GLYCEROPHOSPHATE		.22026432	LB	S	
GLYCERPHOSPHATE DISODIUM SALT		.22026432	LB	S	
GLYCERYL-1,2-DIMYRISTIN		.00011013	LB	S	
GLYCERYL-1,3-DIMYRISTIN		.00088106	LB	S	
GLYCERYL-2,3-DILAURIN		.00055066	LB	S	
GLYCERYL-2,3-DIMYRISTIN		.00132159	LB	S	
GLYCINE	56-40-6	4.62555066	LB	S	2536
GLYCINE ETHYL ESTER HYDROCHLOR	623-33-6	.17621145	LB	S	
GLYCOGEN	9005-79-2	.02202643	LB	S	
GLYCYL DL ALANINE		-.00220264	LB	S	
GLYCYL DL LEUCINE	869-19-2	-.00440529	LB	S	
GLYCYL DL NORLEUCINE		-.00220264	LB	S	
GLYCYL DL NORVALINE		-.00220264	LB	S	
GLYCYL DL PHENYLALANINE		-.00220264	LB	S	
GLYCYL DL VALINE		-.00220264	LB	S	
GLYCYL GLYCINE ETHYL ESTER HCL		.00022026	LB	S	
GLYCYL GLYCINE METHYL ESTER HY		-.00220264	LB	S	
GLYCYL GYLCYL GYLCYL GYLCINE		.00022026	LB	S	
GLYCYL L HISTIDINE HYDROCHLORI		.00220264	LB	S	
GLYCYL L TRYPTOPHANE		.00220264	LB	S	
GLYCYL L TYROSINE	658-79-7	-.00220264	LB	S	

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
GLYCYL-D-ASPARAGINE		-.00220264	LB	S	
GLYCYL-DL-ALPHA AMINO		-.00220264	LB	S	
GLYCYL-DL-ETHIONINE		-.00220264	LB	S	
GLYCYL-DL-METHIONINE		-.00220264	LB	S	
GLYCYL-DL-SERINE		-.00220264	LB	S	
GLYCYL-L-ASPARAGINE		-.00220264	LB	S	
GLYCYLCLYCYLGLYCYLCLYCINE	637-84-3	.01101322	LB	S	
GLYCYLGLYCINE, FREE BASE	556-50-3	.07488987	LB	S	4964
GLYPTAL #1201 RED ENAMEL		.11877423	LB	L	11219
GOAT ANTI-BIOTIN GAB15		.00110132	LB	S	
GOAT ANTI-RAT 1GG GAT15		.00110132	LB	S	
GOLD(III) CHLORIDE	13453-07-1	1.10572687	LB	S	5858
GONADOTROPIN	9002-70-4	.00438326	LB	S	3817
GRACE'S INSECT MEDIUM, VAUGHN'S MODIFIED		15.85859031	LB	L	32986
GRAM SAFRANIN SOLUTION		.43502203	LB	L	33165
GRAMICIDIN	1393-88-0	.00220264	LB	S	2523
GROSS TIRE TALC		1.00000000	LB	S	
GUANIDINE	593-84-0	2.75330396	LB	S	4066
GUANIDINE HYDROCHLORIDE	50-01-1	9.91189427	LB	S	3974
GUANIDINE SULFATE	594-14-9	.17621145	LB	S	
GUANIDINE THIOCYANATE		1.32158590	LB	S	
GUANINE	73-40-5	.06387665	LB	S	3819
GUANINE HYDROCHLORIDE	635-39-2	.21585903	LB	S	40776
GUANINE SULFATE		.02202643	LB	S	
GUANOSINE	118-00-3	.11674009	LB	S	4062
GURR BUFFER TABLETS		.00022026	LB	S	
HAEMATEIN		.05506608	LB	S	
HALOTHANE	151-67-7	4.95594714	LB	S	5661
HEAVY DUTY CLEANER, 3M		119.88278855	LB	L	30459
HELIUM	7440-59-7	9.48356459	LB	G	1242
HEMACOLOR STAIN SET		.00000000	LB	S	
HEMATOXYLIN	517-28-2	6.46916300	LB	S	5856
HEMIN	16009-13-5	.02202643	LB	S	
HEMOGLOBIN (HUMAN)	9008-02-0	.00220264	LB	S	3821
HEPARIN	9005-49-6	3,083.76651982	LB	S	23740
HEPARIN SODIUM SALT	9041-08-1	.00550661	LB	S	2792
HEPES	7365-45-9	5.42511013	LB	S	2650
HEPES, SODIUM SALT	75277-39-3	.22026432	LB	S	2506
HEPTACHLOR	76-44-8	.00220264	LB	S	1244
HEPTAFLUOROBUTYRIC ANHYDRIDE	336-59-4	.02202643	LB	S	
HESPERIDIN	520-26-3	.17621145	LB	S	
HEXAAMMONIUM MOLYBDATE	12027-67-7	3.38105727	LB	S	3382
HEXACHLOROBENZENE	118-74-1	.01321586	LB	S	5066
HEXADECANE	544-76-3	.65985683	LB	L	1245
HEXADECYLPYRIDINIUM CHLORIDE	6004-24-6	.01101322	LB	S	5482
HEXADECYLTRIMETHYLAMMONIUM BROMIDE	57-09-0	.44052863	LB	S	2731
HEXAFLUOROBENZENE	392-56-3	.01319714	LB	L	5272
HEXAMETHYLENETETRAMINE	100-97-0	.11013216	LB	S	1246
HEXANE	110-54-3	59.02703855	LB	L	1247
HEXANITRODIPHENYLAMINE	35860-31-2	.03303965	LB	S	2364

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
HEXANOIC ACID	142-62-1	.22026432	LB	L	1768
HEXOSE DIPHOSPHATE		.00022026	LB	S	
HI-TECH #02102 TF ELECTRICAL CONTACT AND TAPE HEAD CLEANER		12.48898678	LB	L	19953
HI-TECH 02009 TMC CLEANER AND ROSIN FLUX REMOVER		2.53385022	LB	L	10003
HIGH PERFORMANCE ACRYLIC COATINGS		19.98046476	LB	L	24101
HIGH TEMPERATURE OIL		13.73294031	LB	L	34776
HIGH VACUUM GREASE		1.93348018	LB	L	10839
HIPPURIC ACID	495-69-2	.22026432	LB	S	6292
HISTAMINE DIHYDROCHLORIDE	56-92-8	.00220264	LB	S	
HISTAMINE DIPHOSPHATE	23297-93-0	.00440529	LB	S	
HISTIDINE DL-	4998-57-6	.49559471	LB	S	
HISTOCLAD		1.32158590	LB	S	
HO(CH2)6OH		.03303965	LB	S	
HYALURONIDASE	37326-33-3	.00242291	LB	S	3826
HYAMINE CL-10X		.22026432	LB	S	
HYDRAZINE MONOHYDROBROMIDE		.22026432	LB	S	
HYDRAZINE SULFATE	10034-93-2	.44052863	LB	S	2298
HYDROCINNAMIC ACID	501-52-0	.17621145	LB	S	
HYDROCORTISONE	50-23-7	.01101322	LB	S	4201
HYDROFLUORIC ACID	7664-39-3	1.00000000	LB	L	1251
HYDROGEN	1333-74-0	4.36199447	LB	G	1252
HYDROGEN 10%, CARBON DIOXIDE 5%, NITROGEN 85%			LB	G	
HYDROGEN CHLORIDE	7647-01-0	88.15418502	LB	L	1250
HYDROGEN FLUORIDE-PYRIDINE	32001-55-1	.44052863	LB	L	5775
HYDROGEN PEROXIDE	7722-84-1	6.13436123	LB	L	1257
HYDROQUINONE	123-31-9	1.10132159	LB	S	1262
HYDROXLAMINE HYDROCHLORIDE	5470-11-1	5.42290749	LB	S	1263
HYDROXY TRYPTAMINE CREATININE	61-47-2	.00220264	LB	S	2564
HYDROXY-4-NITRO BENZOIC ACID	619-14-7	.01101322	LB	S	
HYDROXY-L-PROLINE		.00881057	LB	S	
HYDROXYCINNAMIC ACID	614-60-8	.22026432	LB	S	
HYDROXYINDOLE-3-ACETIC ACID	1321-73-9	-.00220264	LB	S	3460
HYDROXYLAMINE SULFATE	10039-54-0	4.40528634	LB	S	1688
HYDROXYMETHYL METHYL GLYCINE		.22026432	LB	S	
HYDROXYTRAMINE HYDROCHLORIDE		.01101322	LB	S	
HYPOXANTHINE	68-94-0	-.00220264	LB	S	
I-ERYTHRITOL	149-32-6	.00220264	LB	S	
ILFORD NUCLEAR RESEARCH EMULSION		.14317181	LB	L	34076
IMIDAZOLE	288-32-4	.02422907	LB	S	2709
IMMERSION OIL		2.26990749	LB	L	
IMMOBILIZATION KIT		.00000000	LB	S	
INDIGO CARMINE	860-22-0	.57268722	LB	S	1682
INDOLE	120-72-9	.05286344	LB	S	3466
INDOLE-3-ACETIC ACID	87-51-4	-.00220264	LB	S	3467
INDOMETHACIN	53-86-1	.02202643	LB	S	6941
INOSINE	58-63-9	-.00220264	LB	S	
INSECT SPRAY		6.25544273	LB	L	
INSTA GEL		4.40528634	LB	S	13434
INSULIN KITS			LB	S	
INSULIN STD #7		.01101322	LB	S	

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
INULIN	9005-80-5	.03303965	LB	S	
INVISIBLE GLOVE HAND CREAM		.39647577	LB	S	14540
IODIC ACID	7782-68-5	.33039648	LB	S	2363
IODINE	7553-56-2	2.27533040	LB	S	1266
IODINE/H2O/PYRIDINE/THF		.88105727	LB	S	
IODINE/WATER/PYRIDINE/TETRAHYDROFURAN		5.27885463	LB	L	29854
IODOACETIC ACID	64-69-7	.07709251	LB	S	3834
IODONITROTETRAZOLIUM VIOLET FO	7781-49-9	.00220264	LB	S	3835
ION EXCHANGE RESIN		2.20264317	LB	S	25732
IRON	7439-89-6	1.90198238	LB	S	1269
IRON (III) AMMONIUM CITRATE	1185-57-5	2.42290749	LB	S	6343
IRON (III) OXIDE	1309-37-1	1.06607930	LB	S	1666
IRON CEMENT		2.11453744	LB	S	13921
IRON STEARATE		.44052863	LB	S	
IRON(II) SULFATE	7720-78-7	4.71145374	LB	S	2871
IRON(II) SULFATE HEPTAHYDRATE	7782-63-0	1.10132159	LB	S	1219
IRON(III) CHLORIDE	7705-08-0	5.47797357	LB	S	1211
ISATIN SPRAY	91-56-5	.57268722	LB	S	6416
ISO-BORNEOL	124-76-5	.22026432	LB	S	
ISOAMYL ALCOHOL	123-51-3	2.85110132	LB	L	2037
ISOBARITURIC ACID	496-76-4	.00220264	LB	S	
ISOBUTYRYLCHLORIDE	79-30-1	.22026432	LB	L	6765
ISOCITRIC ACID DL-	1637-73-6	.00220264	LB	S	4207
ISOCYTOSINE		-.00220264	LB	S	
ISOPAC OF BENZIDINE	531-85-1	.00044053	LB	S	6707
ISOPHTHALIC ACID	121-91-5	1.00000000	LB	S	7094
ISOPROPYL ALCOHOL	67-63-0	119.35025881	LB	L	1279
ISOPROPYL B D THIOGALACTOPYRANOSIDE	367-93-1	.00055066	LB	S	3836
ISOPROPYL THIO B-D-GALACTOSIDE		.00220264	LB	S	
ISOPROPYL THIOGALACTOPYRANOSIDE		.00055066	LB	L	
ISOPROPYLIDENE GUANOSINE		-.00220264	LB	S	
ISOPROPYLIDENEADENOSINE	4162-45-2	-.00220264	LB	S	
ISOTONIC DETERGENTS		22.02643172	LB	S	
ITACONIC ACID	97-65-4	1.00000000	LB	S	1283
JB-4 SOLUTION		.44052863	LB	S	
JERGENS HAND CREAM		38.00775330	LB	L	18659
JET-LUBE TFW ANTI-SEIZE THREAD SEALANT		2.49689824	LB	L	13362
K-Y JELLY		.01101322	LB	S	
KODAK GBX FIXER AND REPLENISHER		39.96092952	LB	L	32663
KRYLON BATTERY PROTECTOR #1307		2.61303304	LB	L	14779
KRYLON CHROME YELLOW ENAMEL #1801		.95019383	LB	L	18267
KRYLON FLUORESCENT SPRAY PAINT GREEN 3106		4.35505507	LB	L	11421A
KRYLON INT/EXT ENAMEL SUNSHINE ORANGE 2401		1.02937665	LB	L	18266
KRYLON LET-GO		2.05875330	LB	L	14511
KRYLON SILICONE SPRAY 1325		1.58365639	LB	L	11418A
L ARGININE MONOHYDRCHLORIDE	1119-34-2	.08149780	LB	S	2967
L ARGININE-L-GLUTAMATE		.03303965	LB	S	
L LEUCYL L TYROSINE		-.00220264	LB	S	
L PROLYL GLYCINE		.00220264	LB	S	
L-15 MEDIUM		.06475771	LB	L	

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
L-3 AMINO TYROSINE DIHYDROCHLO	23279-22-3	-.00220264	LB	S	
L-ALANINE	56-41-7	.22246696	LB	S	4109
L-ALPHA LECITHIN		.02202643	LB	S	
L-ALPHA-PHOSPHATIDYL CHOLINE	8002-43-5	.22026432	LB	S	2503
L-ARGININE L-GLUTAMATE		.17621145	LB	S	
L-ASPARAGINE MONOHYDRATE, CRYSTAL	5794-13-8	.22026432	LB	S	6172
L-ASPARTIC ACID MONOPOTASSIUM		.66079295	LB	S	
L-BUTHIONINE-[S,R]-SULFOXIMINE	83730-53-4	.00220264	LB	S	
L-CYSTEINE	52-90-4	.05726872	LB	S	4678
L-GLUTAMIC ACID, FREE ACID	56-86-0	2.20264317	LB	S	4188
L-GLUTAMINE	56-85-9	.28634361	LB	S	3813
L-HISTIDINE	71-00-1	.75991189	LB	S	5846
L-HISTIDINE HYDROCHLORIDE, MONOHYDRATE	7048-02-4	.05506608	LB	S	4701
L-ISOLEUCINE	73-32-5	.07488987	LB	S	4208
L-LEUCINE	61-90-5	.44052863	LB	S	7338
L-LYSINE	56-87-1	.02202643	LB	S	4676
L-LYSINE HCL	657-27-2	.22246696	LB	S	5670
L-MALIC ACID MONOSODIUM SALT	68303-40-2	.05506608	LB	S	35702
L-METHIONINE	63-68-3	.05726872	LB	S	4672
L-ORNITHINE HYDROCHLORIDE	3184-13-2	.05506608	LB	S	7249
L-PHENYLALANINE	63-91-2	.09911894	LB	S	4238
L-PROLINE	147-85-3	.11013216	LB	S	3964
L-THREONINE		.05506608	LB	S	
L-TRYPTOPHAN	73-22-3	.11013216	LB	S	4298
L-TYROSINE	60-18-4	.17621145	LB	S	1847
L-VALINE		.05506608	LB	S	
LACCASE		.00031498	LB	S	
LACTIC ACID	50-21-5	1.24844912	LB	L	2861
LACTIC ACID SYRUP DL	598-82-3	4.40528634	LB	S	
LACTIC ACID, SODIUM SALT, DL-	312-85-6	4.40528634	LB	S	6903
LACTOPEROXIDASE	9003-99-0	.00001101	LB	S	2836
LAMDA DNA ECO RI HIND DIGEST		.01101322	LB	S	
LANTHANUM NITRATE	10277-43-7	3.00000000	LB	S	2279
LANTHANUM OXIDE	1312-81-8	.22026432	LB	S	2591
LAURIC ACID	143-07-7	.11013216	LB	S	2189
LAURIC ACID METHYL ESTER		.01101322	LB	S	
LB BROTH, DIFCO		3.20264317	LB	S	
LEAD CHLORIDE	7758-95-4	.22026432	LB	S	1290
LEAD CITRATE		.22026432	LB	S	
LEAD DIOXIDE	1309-60-0	.66079295	LB	S	1864
LEAD NITRATE	10099-74-8	3.75330396	LB	S	1291
LEAD TETRAACETATE	546-67-8	.22026432	LB	S	6373
LEAD(II) ACETATE	301-04-2	.66079295	LB	S	2332
LEAK LOCK JOINT SEALING COMPOUND		5.36101322	LB	S	11444A
LECTRA CLEAN		8.16784141	LB	L	21899
LECTRA-CLEAN		103.22147577	LB	L	11447
LED-PLATE, ANTI-SEIZE COMP. #250		1.00000000	LB	S	11449
LEISHMAN STAIN		.05506608	LB	S	
LEUPEPTIN HEMISULFATE FROM MICROBIAL SOURCE	103476-89-7	.00022026	LB	S	6018
LEXITE AEROSOL		1.00000000	LB	L	11455

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
LIMONENE, (R)-(+)-	5989-27-5	.22026432	LB	L	3077
LINDANE	58-89-9	.05726872	LB	S	1296
LINOLEIC ACID METHYL ESTER	301-00-8	-.00220264	LB	S	
LINOLENIC ACID	463-40-1	.00220264	LB	S	
LIPOFECTIN REAGENT		.00791828	LB	L	
LIPOSTAIN		.05506608	LB	S	
LITHIUM ACETATE DIHYDRATE	546-89-4	.22026432	LB	S	6848
LITHIUM CARBONATE	554-13-2	2.01982379	LB	S	1614
LITHIUM CHLORIDE	7447-41-8	11.87885463	LB	S	1615
LITHIUM HYDROXIDE MONOHYDRATE	1310-66-3	1.10132159	LB	S	1302
LITHIUM HYDROXYSTEARATE	4485-12-5	.22026432	LB	S	5490
LITHIUM PERCHLORATE	7791-03-9	.33039648	LB	S	3478
LITHIUM SULFATE	10377-48-7	.88105727	LB	S	2759
LIVE BACLIGHT BACTERIA GRAM STAIN KIT		.00000000	LB	L	36917
LIVE/DEAD BACLIGHT VIABILITY KIT		.00000000	LB	L	36921
LIVE/DEAD VIABILITY/CYTOTOXICITY KIT		.00000000	LB	S	
LOCTITE REMOVABLE THREADLOCKER		.61420705	LB	L	10221
LPS 1 GREASELESS LUBRICANT		1.26872247	LB	L	11485
LR WHITE ACRYLIC RESIN		1.10132159	LB	S	
LUBRICATING OIL #4020		1.34610793	LB	L	11493
LUBROL WX		.22026432	LB	S	
LURIA BROTH BASE		2.20264317	LB	L	
LX-112 RESIN		.55066079	LB	S	
LYSINE	70-54-2	.05506608	LB	S	
LYSINE MONOHYDROCHLORIDE DL-	70-53-1	.01101322	LB	S	2102
LYSIS BUFFER, 2X		1.87224670	LB	S	
LYSOL DEODORANT SPRAY		125.42558590	LB	L	14314
LYSOZYME	12671-19-1	.02422907	LB	L	6548
LYXOSE	1114-34-7	.00220264	LB	S	
M-NITROBENZENESULFONIC ACID, SODIUM SALT	127-68-4	.88105727	LB	S	7088
M-XYLENE	108-38-3	.26394273	LB	L	2021
MAGENTA	632-99-5	.37444934	LB	S	6199
MAGNESITE	546-93-0	.05506608	LB	S	1308
MAGNESIUM ACETATE	142-72-3	1.10132159	LB	S	5887
MAGNESIUM ACETATE TETRAHYDRATE	16674-78-5	.55066079	LB	S	2398
MAGNESIUM CARBONATE HYDROXIDE	39409-82-0	.22026432	LB	S	6317
MAGNESIUM CHLORIDE	7786-30-3	10.98898678	LB	S	5056
MAGNESIUM CHLORIDE HEXAHYDRATE	7791-18-6	.33039648	LB	S	1309
MAGNESIUM NITRATE	10213-15-7	1.10132159	LB	S	1313
MAGNESIUM OXIDE	1309-48-4	1.10132159	LB	S	1314
MAGNESIUM PERCHLORATE	10034-81-8	1.32158590	LB	S	1315
MAGNESIUM STEARATE		.44052863	LB	S	
MAGNESIUM SULFATE	7487-88-9	20.84030837	LB	S	3993
MAGNESIUM SULFATE HEPTAHYDRATE	10034-99-8	12.85462555	LB	S	1316
MALACHITE GREEN CARBINOL BASE	510-13-4	.22026432	LB	S	6733
MALACHITE GREEN HYDROCHLORIDE		.05506608	LB	S	
MALEIC ACID	110-16-7	2.86343612	LB	S	3484
MALEIC ACID N-ETHYLIMIDE	128-53-0	.11013216	LB	S	4180
MALEIC HYDRAZIDE	123-33-1	.00220264	LB	S	6287
MALIC ACID, DL-	617-48-1	.50000000	LB	S	2334

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
MALONIC ACID	141-82-2	.44052863	LB	S	1318
MALTOSE	69-79-4	1.10132159	LB	S	5854
MANDELIC ACID, DL-	611-72-3	.22026432	LB	S	3485
MANGANESE(II) ACETATE TETRAHYDRATE	6156-78-1	1.00000000	LB	S	6460
MANGANESE(II) CARBONATE	598-62-9	.05506608	LB	S	4338
MANGANESE(II) CHLORIDE	7773-01-5	1.25000000	LB	S	4301
MANGANESE(II) CHLORIDE TETRAHYDRATE	13446-34-9	1.00000000	LB	S	2316
MANGANESE(II) SULFATE	7785-87-7	3.37665198	LB	S	1805
MANGANESE(IV) OXIDE	1313-13-9	1.22026432	LB	S	2336
MANNOSE-6-PHOSPHATE BARIUM		-.00440529	LB	S	
MARGARIC ACID	506-12-7	.05506608	LB	S	
MARVEL MYSTERY OIL		1.87533040	LB	L	16061A
MDE GEL SOLUTION		1.10132159	LB	S	30764
MECHANICAL PUMP FLUID		26.43171806	LB	S	
MEDIUM 199		.02180617	LB	L	
MELAMINE	108-78-1	1.10132159	LB	S	3491
MELATONIN	73-31-4	.00220264	LB	S	5584
MENADIONE SODIUM BISULFATE		.22026432	LB	S	7569
MERCURIC ACETATE	1600-27-7	.88105727	LB	S	1878
MERCURIC CHLORIDE	7487-94-7	.38000000	LB	S	2247
MERCURIC OXIDE	21908-53-2	1.50000000	LB	S	2240
MERCURIC SULFATE	7783-35-9	.11013216	LB	S	2810
MERCURY	7439-97-6	.55066079	LB	L	1323
MERCURY IODIDE	7774-29-0	.00220264	LB	S	1681
MERCURY(II) CYANIDE	592-04-1	.11013216	LB	S	7133
MERCURY(II) POTASSIUM IODIDE	7783-33-7	2.20264317	LB	S	33347
MERIAM 100 UNITS OIL		2.49689824	LB	L	10004A
MERIAM 1000 GREEN (SP. GRAVITY STANDARD FLUID)		25.08477423	LB	L	
MERIAM 827 RED OIL (SPECIFIC GRAVITY .827)		4.99379648	LB	L	10037
MERSALYL ACID	486-67-9	.01101322	LB	S	
MES (2[N-MORPHOLINO] ETHANE SULFONIC ACI	71119-23-8	.05506608	LB	S	6648
META-ANISIC ACID	586-38-9	.05506608	LB	S	7132
METAL MAGIC CUTTING FLUID		1.35440529	LB	L	11527
METANIL YELLOW	587-98-4	.11013216	LB	S	2406
METANILIC ACID	121-47-1	.55066079	LB	S	
METHANOL	67-56-1	322.93334220	LB	L	1329
METHANOL, A412		10.45903084	LB	L	34341
METHANSULFONIC ACID ETHYL ESTE		.01101322	LB	S	
METHIONINE D-	348-67-4	-.00220264	LB	S	7258
METHIONINE, DL-	59-51-8	2.42290749	LB	S	4671
METHOTREXATE	15475-56-6	.00011013	LB	S	
METHOXAMINE HYDROCHLORIDE	61-16-5	.00220264	LB	S	36161
METHYL CELLULOSE	9004-67-5	1.76211454	LB	S	7322
METHYL GREEN	7114-03-6	.05506608	LB	S	2340
METHYL GREEN, CERTIFIED		.05506608	LB	S	35185
METHYL ISOBUTYL KETONE	108-10-1	19.40748899	LB	L	1343
METHYL METHACRYLATE	80-62-6	1.00000000	LB	L	1345
METHYL METHANSULPHONATE	66-27-3	.03303965	LB	S	7053
METHYL ORANGE	547-58-0	.22026432	LB	S	1346
METHYL RED	493-52-7	.08810573	LB	S	1347

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
METHYL TERT-BUTYL ETHER	1634-04-4	.97797357	LB	L	2838
METHYL VIOLET	1325-82-2	.02202643	LB	S	1348
METHYL VIOLET (2B)	8004-87-3	.02202643	LB	S	6413
METHYL VIOLET B IND		.02202643	LB	S	
METHYLAMINE HYDROCHLORIDE	593-51-1	.11013216	LB	S	3906
METHYLENE BLUE	61-73-4	.66079295	LB	S	4742
METHYLENE BLUE DOUBLE ZINC SALT		.05506608	LB	S	
METHYLENE CHLORIDE	75-09-2	119.65859031	LB	L	1350
METHYLIMIDOZOLE/TETRAHYSROFURAMN		.09911894	LB	S	
METHYLPHOSPHONIC ACID	993-13-5	.01101322	LB	S	6099
METHYLTRICHLOROSILANE	75-79-6	.27533040	LB	S	6963
METRAZOL		.13215859	LB	S	
METRIZAMIDE	31112-62-6	.99118943	LB	S	3527
MEXA METHONIUM CHLORIDE		.22026432	LB	L	
MICRO BCA PROTEIN ASSAY REAGENT KIT		.00000000	LB	S	
MICRO CLEANER		8.33700441	LB	S	
MICRO LIQUID LABORATORY CLEANER		9.50418502	LB	L	11531
MICRO MESH GRAPHITE POWDER		3.00000000	LB	S	18078
MICROPEROXIDASE		.00015419	LB	S	
MINERAL OIL	8042-47-5	53.05248899	LB	L	4363
MINERAL STABILIZER		.25991189	LB	S	
MINIMUM ESSENTIAL MEDIUM EAGLE		.02224670	LB	S	
MIRACID PLANT FOOD		4.84581498	LB	S	
MIRACLE GRO		4.84581498	LB	S	
MITEE THREAD CUTTING OIL		19.98046476	LB	L	13632
MITOMYCIN C	50-07-7	.00000441	LB	S	4087
MIXED BED RESIN		3.10132159	LB	S	31184
MOBIL DTE 26		.07918282	LB	L	33570
MOBILITH AW-2 PREMIUM LUBRICATING GREASE		8.75000000	LB	L	18030
MOLECULAR SIEVE 3A		2.20264317	LB	S	
MOLY GREASE		32.51101322	LB	S	33392
MOLYBDENUM (IV) SULFIDE	1317-33-5	1.00000000	LB	S	1353
MOLYBDIC ACID	8030-65-7	2.00000000	LB	S	
MOLYBDIC ACID AMMONIUM SALT	7782-91-4	1.22026432	LB	S	2342
MONOBENZO-15-CROWN-5	14098-44-3	-.00220264	LB	S	4897
MONOPHASE-40		22.02643172	LB	S	
MONOTHIOGLYCEROL	96-27-5	.05506608	LB	L	6826
MORPHOLINEPORPANESULFONIC ACID	1132-61-2	6.22246696	LB	S	3959
MS-240 QUIK-FREEZE		1.00000000	LB	L	18263
MULTISOL		157.64317181	LB	S	20517
MUXERIDE		.02202643	LB	S	
MYO-INOSITOL	87-89-8	.44052863	LB	S	3708
MYRISTIC ACID	544-63-8	.44052863	LB	S	2212
MYRJ-59		.22026432	LB	S	
N,-METHYL-N'-NITRO-N-NITRO SOG		.02202643	LB	S	
N,N'-DIETHYLTHIOUREA	105-55-5	.05506608	LB	S	1165
N,N'-METHYLENEDIACRYLAMIDE	110-26-9	1.67400881	LB	S	2537
N,N,N',N'-TETRAMETHYL-1,4-PHENYLENEDIAMINE	100-22-1	.05506608	LB	L	6320
N,N,N',N'-TETRAMETHYL-3,6-ACRIDINEDIAMINE	494-38-2	3.56828194	LB	S	5855
N,N-DICLOHEXYLAMINE	101-83-7	.44052863	LB	S	6229

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
N,N-DIETHYLAMINOETHYLCELLULOSE	9013-34-7	.11013216	LB	S	6242
N,N-DIISOPROPYL FORMAMIDE	2700-30-3	.05506608	LB	S	
N,N-DIISOPROPYLETHYLAMINE	7087-68-5	.22026432	LB	L	3254
N,N-DIMETHYL-P-PHENYLAZOANILIN		.22026432	LB	S	
N,N-DIMETHYL-P-PHENYLENEDIAMIN	3575-32-4	.04405286	LB	S	3205
N,N-DIMETHYLFORMAMIDEDIMETHYL	4637-24-5	.02202643	LB	S	
N-(1-NAPHTHYL)ETHYLENEDIAMINE DIHYDROCHLORIDE	1465-25-4	.05506608	LB	S	1369
N-2,4-DNP-GLYCINE		.00220264	LB	S	
N-2-PROPENYLUREA	557-11-9	.04405286	LB	S	7125
N-A-ACETYL-L-ARGININE		.01101322	LB	S	
N-ACETYL GLYCINE	543-24-8	.05506608	LB	S	
N-ACETYL-DL-METHIONINE	1115-47-5	.05506608	LB	S	6775
N-ACETYL-L-ALANINE		.01101322	LB	S	
N-ACETYL-L-CYSTEINE	616-91-1	.01101322	LB	S	6142
N-BENZOYL-L-TYROSINE ETHYL EST	3483-82-7	.01101322	LB	S	
N-BUTYL ALCOHOL	71-36-3	24.22264758	LB	L	1078
N-BUTYRIC ACID		.22026432	LB	S	
N-CHLOROACETYL GLYCINE		.01101322	LB	S	
N-DECANE	124-18-5	.81497797	LB	L	1916
N-DODECANOIC ACID		.00440529	LB	S	
N-ETHYLMORPHOLINE	100-74-3	1.10132159	LB	S	3802
N-HEPTADECANE	629-78-7	.11013216	LB	S	
N-HEPTAFLUOROBUTRYLIMIDAZOLE		.01762115	LB	S	
N-HEXADECANE	2899-99-2	.00440529	LB	S	33445
N-HYDROXYUREA	127-07-1	.09911894	LB	S	4068
N-LAUROYLSARCOSINE	97-78-9	.77092511	LB	S	3838
N-LAUROYLSARCOSINE SODIUM	137-16-6	.22026432	LB	S	35839
N-LAUROYLSARCOSINE SODIUM SALT	7631-98-3	1.54185022	LB	S	3839
N-METHYL-N'-NITRO-N-NITROSOGUANIDINE	70-25-7	.01762115	LB	S	3512
N-METHYLGLUCAMINE	6284-40-8	.22026432	LB	S	
N-NITROSO-N-METHYLUREA ISOPAC	684-93-5	.01101322	LB	S	7508
N-PHENYL-P-PHENYLENEDIAMINE MO	2198-59-6	.04405286	LB	S	
N-T-BOC-L-TRYPTOPHAN		.00066079	LB	S	
N-TRIMETHYSILYLACETAMIDE	13435-12-6	.05506608	LB	S	
NADH		.00110132	LB	S	
NALIDIXIC ACID	389-08-2	.11013216	LB	S	
NALOXONE HYDROCHLORIDE		.05506608	LB	S	
NAPHTHALENE	91-20-3	3.75992291	LB	S	2302
NAPHTHALENE ACETIC ACID	2976-75-2	.00220264	LB	S	1940
NAPHTHALIUM		.01101322	LB	S	
NAPHTHO-[2,1-B]-THIOPHENE		.02202643	LB	S	
NAPHTHOL GREEN B	19381-50-1	.22026432	LB	S	
NAPHTHORESORCINOL		.00220264	LB	S	
NAPHTHO[2,3-B]THIOPHENE		.00022026	LB	S	
NAPTHO[1,2-B]THIOPHENE		.00440529	LB	S	
NATRIUMLAURYL SULFATE		1.10132159	LB	S	
NATURAL YELLOW 10	117-39-5	.22466960	LB	S	
NCS-100 NATURAL CITRUS SOLVENT		55.82388767	LB	L	25535
NEODYMIUM OXIDE	1313-97-9	.05506608	LB	S	4732
NEOMYCIN SULFATE	1405-10-3	.00220264	LB	S	2714

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
NEOPENTYL ALCOHOL	75-84-3	.05506608	LB	L	5411
NEUTRAL CLEANER, 3M		119.88278855	LB	L	30457
NEVER-SEEZ		.31673128	LB	L	
NEVER-SEEZ PURE NICKEL SPECIAL		1.33215859	LB	L	11717
NIACINAMIDE	98-92-0	.22026432	LB	S	4228
NICKEL	7440-02-0	.22026432	LB	S	2093
NICKEL(II) CHLORIDE	7718-54-9	1.00000000	LB	S	5851
NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE, REDUC	1184-16-3	.00011013	LB	S	30606
NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE, REDUCED FORM TE	2646-71-1	.00066079	LB	S	
NICOTINAMIDE-ADENINE-DINUCLEOT	53-59-8	.00440529	LB	S	
NICOTINIC ACID	59-67-6	.44052863	LB	S	2791
NIGROSIN B	8005-03-6	.02202643	LB	S	2725
NILE RED	7385-67-3	.00005507	LB	S	6726
NINHYDRIN		.05506608	LB	L	24340
NINHYDRIN SIGMA GRADE CRYSTALLINE	485-47-2	.05506608	LB	S	5485
NITRIC ACID	7697-37-2	42.99779736	LB	L	1384
NITRIC ACID, URANIUM SALT	15905-86-9	.26431718	LB	S	
NITRILOTRIACETIC ACID	139-13-9	2.20264317	LB	S	2420
NITROFLUORANTHENE		.00440529	LB	S	
NITROGEN	7727-37-9	177.71331830	LB	G	1390
NITROGEN 80%, CARBON DIOXIDE 20%			LB	G	
NITROGEN, AMMONIA STANDARD SOLUTION, 1 MG/L NH3-N		2.63942731	LB	L	
NITROSALICYLIC ACID	96-97-9	.13215859	LB	S	
NITROSODIMETHYLAMINE	62-75-9	.05506608	LB	S	4231
NITROSODIMETHYLANILINE	138-89-6	.00220264	LB	S	2222
NITROUS OXIDE	10024-97-2	.50000000	LB	G	1394
NN-DIPROPYLFORMAMIDE		.22026432	LB	S	
NNNN TETRAMETHYLP-PHENYLENEDIAMINE DIHYROCHLOR	637-01-4	.11013216	LB	S	2570
NOALOX JOINT COMPOUND		1.64933921	LB	L	11728
NONIDET P-40	9036-19-5	2.21806167	LB	L	3718
NORHARMAN	244-63-3	.00110132	LB	S	
NORLEUCINE DL-	616-06-8	.13215859	LB	S	4233
NORMAL GOAT SERUM		.26394273	LB	L	31930
NORVALINE DL-	760-78-1	.23788546	LB	S	4234
NOVOBIOCIN	303-81-1	.01101322	LB	S	
NUCLEAR FAST RED	553-24-2	.09911894	LB	S	3712
NUCLEASE P		.00001101	LB	S	
NUCLEASE P1		.00002203	LB	S	
NUCLEASE, MICROCOCCAL	9013-53-0	.11013216	LB	S	3680
NUCLEIC ACID	9008-72-4	.05506608	LB	S	
NUCLEOSIDE PHOSPHORYLASE	9059-37-4	.00000000	LB	S	
NYSTATIN	1400-61-9	.00000000	LB	S	3681
O-BENZYLHYDROXYLAMINE HYDROCHLORIDE	2687-43-6	.01101322	LB	S	
O-CHLOROPHENOXYACETIC ACID	614-61-9	.00220264	LB	L	7522
O-DIANISIDINE DIHYDROCHLORIDE	123333-57-3	.00073789	LB	S	3309
O-NITROBENZOIC ACID	552-16-9	.04405286	LB	S	
O-NITROPHENYL-GALACTOPYRANOSIDE	369-07-3	.00220264	LB	S	
O-PHENYLENEDIAMINE	95-54-5	.05506608	LB	S	1399
O-PHOSPHORYLETHANOLAMINE		.02202643	LB	S	
OCTADECANE	593-45-3	.44052863	LB	S	3552

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
OCTADECYL TRICHLOROSILANE	112-04-9	.22026432	LB	L	4856
OCTANE	111-65-9	1.72070485	LB	L	2051
OCTANEDIOIC ACID	505-48-6	-.00220264	LB	S	3620
OCTANOIC ACID	124-07-2	.55506608	LB	L	5662
OIL REG EGN		.02202643	LB	L	
OIL, VACUUM PUMP		15.83656388	LB	L	
OLEIC ACID	112-80-1	.00220264	LB	L	2241
OLIGO-DT-CELLULOSE		.00220264	LB	S	27574
OLIGONUCLEOTIDE 3'-END LABELING KIT, GENIUS 5		.00000000	LB	S	
OPTI-MEM 1 REDUCED SERUM MEDIUM		1.31971366	LB	L	
ORCEIN, NATURAL	1400-62-0	.24229075	LB	S	
OSBORN BLUE LAYOUT FLUID		.93039813	LB	L	10487B
OSIUM TETROXIDE	20816-12-0	.03083700	LB	S	4444
OUABAIN	630-60-4	.00660793	LB	S	4053
OVALBUMIN 2X CRYATAL SALT FREE		.02202643	LB	S	
OXALACETIC ACID	328-42-7	.05506608	LB	S	4668
OXALIC ACID	144-62-7	4.64317181	LB	S	1729
OXALURIC		.00022026	LB	S	
OXIDIZING SOLUTION		2.20264317	LB	S	
OXY ABSORBENT		.11013216	LB	S	
OXYGEN PROBE SOLUTION		1.65198238	LB	S	
OXYTHIAMINE HYDROCHLORIDE		-.00220264	LB	S	
P AMINO SULFONIC ACID		-.00220264	LB	L	
P IODONITROTETRAZOLIUM VIOLET	146-68-9	.01101322	LB	S	2710
P-(METHYLAMINO)BENZOIC ACID	10541-83-0	.05506608	LB	S	
P-(P-HYDROXYPHENYLAZO)BENZOIC	1634-82-8	.02202643	LB	S	
P-10 MIX GAS			LB	G	
P-AMINOBENZOIC ACID	150-13-0	.22026432	LB	S	5627
P-AMINOPHENOL HYDROCHLORIDE	51-78-5	.17621145	LB	S	6937
P-AMINOSALICYLIC ACID	6018-19-5	.22026432	LB	S	
P-ANISIDINE HYDROCHLORIDE	104-94-9	.11013216	LB	S	5127
P-ANISYLCHLORODIPHENYLMETHANE	14470-28-1	.05506608	LB	S	6709
P-CHLOROMERCURIPHENYL SULFONIC ACID		.00220264	LB	S	
P-DIMETHYLAMINOBENZALDEHYDE	100-10-7	3.52422907	LB	S	1797
P-DIMETHYLAMINOBENZYLIDENE	536-17-4	.00220264	LB	S	2019
P-FLUORO-DL-PHENYL-ALANINE	51-65-0	.00220264	LB	S	
P-HYDROXYAZOBENZENE	1689-82-3	.02202643	LB	S	
P-HYDROXYPHENYLPYRUVIC ACID	156-39-8	.01101322	LB	S	
P-NITROACETANILIDE	104-04-1	.05506608	LB	S	
P-NITROBENZENE-AZO-RESORCINOL	74-39-5	.00220264	LB	S	
P-NITROBENZOIC ACID	62-23-7	.17621145	LB	S	6379
P-NITROSOPHENOL SODIUM SALT	104-91-6	.04405286	LB	S	
P-PHENYLAZOANILINE	60-09-3	.05506608	LB	S	
P-PHENYLAZOBENZENESULFONIC ACI		.05506608	LB	S	
P-PHENYLAZOBENZOIC ACID		.01101322	LB	S	
P-PHENYLENEDIAMINE	106-50-3	4.01982379	LB	S	1411
P-PHENYLENEDIAMINE DIHYDROCHLORIDE	624-18-0	.22026432	LB	S	1763
P-QUATERPHENYL	135-70-6	.00220264	LB	S	7297
P-TERPHENYL	92-94-4	2.20264317	LB	S	2199
P-TOLUENESULFONAMIDE	70-55-3	.55066079	LB	S	

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
P-TOLUENESULFONIC ACID	104-15-4	1.10132159	LB	S	2294
P-TOLUENESULFONIC ACID MONOHYDRATE	6192-52-5	.00110132	LB	S	1835
P-TOSYL-L-ARGININE METHYL ESTE	1784-03-8	.02422907	LB	L	
PALMITIC ACID	57-10-3	.00660793	LB	S	2205
PALMITIC ACID METHYL ESTER		.01101322	LB	S	
PALMOLIVE DISH SOAP		125.42558590	LB	L	11838
PANHEPRIN		.11013216	LB	S	
PANTOYL TAURINE		.00022026	LB	S	
PARAFORMALDEHYDE	30525-89-4	2.20264317	LB	L	5088
PARRAFIN OIL	8020-83-5	2.63942731	LB	L	3961
PATENT BLUE VIOLET	68238-36-8	.02202643	LB	L	
PBD BUFFER 10X		1.56387665	LB	S	
PCS PHASE COMBINING SYSTEM		8.81057269	LB	S	
PEACOCK SPECIAL PRIME LARD OIL		49.95116189	LB	L	
PECTIN	9000-69-5	1.10132159	LB	S	
PENICILLIN-STEPTOMYCIN LIQUID		1.26692511	LB	L	
PENTACHLOROBENZENE	608-93-5	.00220264	LB	S	4855
PENTACHLOROPHENOL	87-86-5	.01101322	LB	S	2319
PENTAFLUOROPROPIONIC ANHYDRIDE	356-42-3	.04405286	LB	S	2053
PENTANE	109-66-0	11.10132159	LB	L	1414
PENTANE-2,4-DIONE	123-54-6	1.47539648	LB	L	1415
PENTANEDIOIC ACID	110-94-1	.11013216	LB	S	1839
PENTANOIC ACID	109-52-4	.01101322	LB	L	1764
PENTYL ACETATE	628-63-7	.90640969	LB	L	1036
PEPERIDINE		.04405286	LB	S	25708
PEPSIN	9001-75-6	.01541850	LB	S	2545
PEPSINOGEN		.00220264	LB	S	
PEPTONE		1.10132159	LB	S	
PEPTONE, BACTO		1.00000000	LB	S	
PERCHLORIC ACID	7601-90-3	2.20264317	LB	L	1417
PERCHLOROETHYLENE	127-18-4	14.29955947	LB	L	1418
PERCOLL	65455-52-9	.88105727	LB	S	2486
PERIODIC ACID	10450-60-9	1.90308370	LB	S	1420
PERMATEX COPPER SPRAY-A-GASKET		6.50220264	LB	L	33196
PERMATEX HIGH TACK SUPER ADHESIVE SEALANT #765-1221		.46096916	LB	L	33195
PERMATEX PENATRATING OIL		23.75748524	LB	L	20203
PERMOUNT		.50660793	LB	S	
PERPHENAZINE	58-39-9	.02202643	LB	S	6918
PERYLENE	198-55-0	.00440529	LB	S	4649
PETROLATUM	8009-03-8	2.00000000	LB	L	2972
PH 10 BUFFER SOLUTION		2.08370044	LB	S	14777
PH 12 BUFFER		.31673128	LB	L	
PH 7 BUFFER		8.63215859	LB	S	27051
PH ELECTRODE SOLUTION		.39591410	LB	L	
PHENANTHRENE	85-01-8	.22246696	LB	S	2446
PHENANTHRIDINE	229-87-8	.00033040	LB	S	2108
PHENANTHROTHIOPHENE		.01101322	LB	S	
PHENANTHRO[2,3-B]THIOPHENE		.00110132	LB	S	
PHENANTHRO[3,2-B]THIOPHENE		.01101322	LB	S	
PHENAZINE	304-81-4	.00042511	LB	S	

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PHENETHYLAMINE	64-04-0	.71264537	LB	L	
PHENOL	108-95-2	18.51101322	LB	S	1422
PHENOL EQUILIBRATED ULTRAPURE		2.37548458	LB	L	
PHENOL RED	143-74-8	.25550661	LB	S	1423
PHENOL RED, SODIUM SALT	34487-61-1	.02202643	LB	S	3686
PHENOL, 2-AMINO-4-NITRO-	99-57-0	.05506608	LB	S	6976
PHENOL, 4,4'-(3H-2,1-BENZOXATHIOL-3-YLIDENE)BIS(2,6-DIBROMO-	632-72-4	.01101322	LB	S	1072
PHENOL, 4,4'-(3H-2,1-BENZOXATHIOL-3-YLIDENE)BIS(2,6-DIBROMO-	76-60-8	.01101322	LB	S	1986
PHENOL, SATURATED WITH TRIS BUFFER		.26394273	LB	L	
PHENOL, SATURATED WITH TRIS PH8		4.22308370	LB	L	
PHENOL/WATER/CHLOROFORM, 70%		1.18774229	LB	L	
PHENOLPHTHALEIN	77-09-8	.25215859	LB	S	2998
PHENOMETHYL SULFONOFLUORIDE		.05506608	LB	S	
PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOH	69-09-0	.00660793	LB	S	3202
PHENOXYACETYL CHLORIDE	701-99-5	.11013216	LB	L	6763
PHENOXYETHANOIC ACID	122-59-8	.22026432	LB	S	6764
PHENYL ISOTHIOCYANATE	103-72-0	.44052863	LB	L	3687
PHENYL-P-BENZOQUINONE	363-03-1	.04405286	LB	S	5643
PHENYLCINCHONINIC ACID	132-60-5	-1.00000000	LB	S	
PHENYLHYDRAZINE	100-63-0	.11013216	LB	S	6321
PHENYLPYRUVIC ACID	114-76-1	.01101322	LB	S	
PHENYLTHIOURMA	103-85-5	.05506608	LB	S	1852
PHENYLTRICHLOROSILANE	98-13-5	.22026432	LB	L	7002
PHLOXINE B	18472-87-2	.38546256	LB	S	4510
PHOPHOMOLYBDIC ACID	51429-74-4	.57488987	LB	S	4741
PHORBOL 12-MYRISTATE 13-ACETAT		.00016520	LB	S	
PHORBOL ESTER; 12-MYRISTATE 13-ACETATE	16561-29-8	.00000441	LB	S	
PHOSPHATASE, ALKALINE	9001-78-9	.00000000	LB	S	2561
PHOSPHATASE, ALKALINE TYPE III		.00000000	LB	L	
PHOSPHATE BUFFERED SALTS DULBECCO'S FORMULA (MODIFIED)		.22552863	LB	S	
PHOSPHATIDYL SERINE		.00022026	LB	S	
PHOSPHINE	7803-51-2	.02202643	LB	G	1427
PHOSPHOCREATINE	6190-45-0	.01101322	LB	S	
PHOSPHODIESTERASE 1	9025-82-5	.00000000	LB	S	3693
PHOSPHOGLYCERIC ACID		-.00220264	LB	S	
PHOSPHORIC ACID	7664-38-2	12.40088106	LB	L	1428
PHOSPHORIC ACID, DIETHYL P-NITROPHENYL ESTER	311-45-5	.03303965	LB	S	33332
PHOSPHOROUS PENTOXIDE	1314-56-3	.02202643	LB	S	1430
PHOSPHORUS TRICHLORIDE	7719-12-2	2.11154185	LB	L	3582
PHOSPHOTUNGSTIC ACID	12501-23-4	.26431718	LB	S	5184
PHOTO-FLO 200 SOLUTION		1.07310573	LB	L	13749
PHYTIC ACID	83-86-3	.88105727	LB	S	7256
PICOLINIC ACID	98-98-6	.22246696	LB	S	1799
PICRAMIC ACID		.05506608	LB	S	
PIPERAZINE	110-85-0	.35242291	LB	S	3584
PIPERIDINE	110-89-4	2.42103524	LB	L	2512
PIPES	5625-37-6	1.32158590	LB	S	6650
PLASMID MID KIT		.00000000	LB	S	
PLASTI-DIP		1.26692511	LB	L	14556
PLATINUM(IV) CHLORIDE	13454-96-1	.00220264	LB	S	3586

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PLIVA	55-86-7	.01101322	LB	S	6948
PLURONIC F-127		.00440529	LB	S	
PLURONIC F68		.22026432	LB	S	
POLY(ETHYLENE GLYCOL)	25322-68-3	41.74889868	LB	S	3591
POLY(VINYL SULFATE, POTASSIUM SALT)	26182-60-5	.01101322	LB	S	6699
POLY-L-ARCININEHANOL AMINE		.00011013	LB	S	
POLY-L-ARGININE	26982-20-7	.00011013	LB	S	2528
POLY-L-LYSINE	38000-06-5	.66079295	LB	S	
POLY-L-LYSINEL GLYCINE		.00110132	LB	S	
POLY-L-PROLINE		.00022026	LB	S	
POLY-L-TYROSINE		.00022026	LB	S	
POLY-L-TYROSINE SODIUM		.00022026	LB	S	
POLY-MOUNT		2.08370044	LB	S	
POLYACETATE SODIUM SALT		.88105727	LB	S	
POLYAMID-SC		.02202643	LB	S	
POLYBRENE	28728-55-4	.22026432	LB	L	3702
POLYDEOXYADENYLIC ACID POLYDEO		.00002203	LB	S	
POLYDEOXYADENYLIS THYMIDYLIC A		.00002203	LB	S	
POLYDEOXYGUANYLIC POLYDEOXYCYT		.00002203	LB	S	
POLYETHYLENE GLYCOL OCTAPHENOL ETHER	9002-93-1	12.93319383	LB	L	3766
POLYLARGININE SULFATE		.00022026	LB	S	
POLYOXYETHYLENE 20CETYL ETHER (BRIJ 58)	9004-95-9	.22026432	LB	S	2835
POLYOXYETHYLENE SORBITAN MONOLAURATE		.44052863	LB	S	
POLYOXYETHYLENESORBITAN MONOLAURATE (TWEEN 20)	9005-64-5	4.41718062	LB	L	3721
POLYPROPYLENE GLYCOL MW1000	25322-69-4	1.10132159	LB	L	
POLYVINYL ALCOHOL DISPERSING AGENT		.25991189	LB	S	
POLYVINYL PYRROLIDONE	25249-54-1	7.92951542	LB	S	4245
POLYVINYL SULFATE		.00220264	LB	S	
PONCEAU S	6226-79-5	.08810573	LB	S	
POPOP	1806-34-4	1.10132159	LB	S	1920
POTASSIUM BORATE	12045-78-2	1.00000000	LB	S	
POTASSIUM BROMATE	7758-01-2	1.11013216	LB	S	2306
POTASSIUM BROMIDE	7758-02-3	4.88105727	LB	S	1668
POTASSIUM CARBONATE	584-08-7	3.32158590	LB	S	1436
POTASSIUM CHLORATE	3811-04-9	.88105727	LB	S	2307
POTASSIUM CHLORIDE	7447-40-7	23.09982379	LB	S	1790
POTASSIUM CHROMATE	7789-00-6	.16519824	LB	S	3600
POTASSIUM CITRATE	866-84-2	1.00000000	LB	S	2351
POTASSIUM CYANIDE	151-50-8	1.32158590	LB	S	1437
POTASSIUM DICHROMATE	7778-50-9	14.90528634	LB	S	1434
POTASSIUM DISULPHATOCHROMATE (III)	10141-00-1	.22026432	LB	S	
POTASSIUM FERRICYANIDE	13746-66-2	-1.00000000	LB	S	1703
POTASSIUM FERROCYANIDE	13943-58-3	.25000000	LB	S	1702
POTASSIUM FERROCYANIDE TRIHYDRATE	14459-95-1	1.00000000	LB	S	2777
POTASSIUM FLOURIDE DIHYDRATE	13455-21-5	1.00000000	LB	S	4479
POTASSIUM HYDROGEN PHTHALATE	877-24-7	.55066079	LB	S	1440
POTASSIUM HYDROGEN SULFATE	7646-93-7	.88105727	LB	S	2305
POTASSIUM HYDROXIDE	1310-58-3	25.49339207	LB	S	1442
POTASSIUM INDIGOTRISULFONATE	67627-18-3	.00220264	LB	S	
POTASSIUM IODATE	7758-05-6	2.10132159	LB	S	2258

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
POTASSIUM IODIDE	7681-11-0	2.01211454	LB	S	1745
POTASSIUM META-PERIODATE	7790-21-8	.22026432	LB	S	1781
POTASSIUM NITRATE	7757-79-1	3.06211454	LB	S	1619
POTASSIUM NITRITE	7758-09-0	.88105727	LB	S	2287
POTASSIUM OXALATE MONOHYDRATE	6487-48-5	4.00000000	LB	S	2353
POTASSIUM PERMANGANTE	7722-64-7	8.15308370	LB	S	1445
POTASSIUM PERSULFATE	7727-21-1	2.00000000	LB	S	1446
POTASSIUM PHOSPHATE	7778-53-2	8.30396476	LB	S	2309
POTASSIUM PHOSPHATE DIBASIC TR	16788-57-1	4.40528634	LB	S	
POTASSIUM PHOSPHATE MONOBASIC	7778-77-0	15.47136564	LB	S	1786
POTASSIUM PHOSPHATE, DIBASIC	7758-11-4	8.43502203	LB	S	2286
POTASSIUM SODIUM TARTRATE TETRAHYDRATE	6381-59-5	3.20264317	LB	S	1841
POTASSIUM SULFATE	7778-80-5	7.10132159	LB	S	1844
POTASSIUM TETRABORATE	12228-88-5	2.00000000	LB	S	2376
POTASSUIM ACETATE	127-08-2	9.58149780	LB	S	2304
PRIMENE JMT		.66079295	LB	S	
PROCESSING CHEMICALS, KODAK GBX DEVELOPER AND REPLENISHER		41.01806167	LB	L	39347
PROPIDIUM IODIDE		.00056167	LB	S	5245
PROPIONIC ACID	79-09-4	1.10132159	LB	S	1550
PROPYL ALCOHOL	71-23-8	20.26607930	LB	L	1657
PROPYLENE OXIDE	75-56-9	2.20264317	LB	L	1553
PROTAMINE NUCLEINATE		-.00220264	LB	S	
PROTAMINE SULFATE	53597-25-4	.00660793	LB	S	6649
PROTEASE	9001-92-7	.89273128	LB	S	2796
PROTEASE (PROTEINASE K)		.00022026	LB	S	
PROTEASE XIV	9036-06-0	.01101322	LB	S	
PROTEINASE K	39450-01-6	.01167401	LB	S	2496
PROTEINASE K #1000144		.00110132	LB	L	35688
PROTEOSE PEPTONE #3		2.20264317	LB	S	
PROTOSOL		.99118943	LB	S	
PUREX BLEACH		162.16641410	LB	L	15973
PYRANO[4,5,6]THIOPLIENE		.00220264	LB	S	
PYRAZOLE	288-13-1	.00440529	LB	S	
PYRENE	129-00-0	.23127753	LB	S	3403
PYRENE DISULFONATES		.00881057	LB	S	
PYRENE, 1-NITRO-	5522-43-0	.06189427	LB	S	3545
PYRIDINE SILYLATION GRADE	110-86-1	10.32500441	LB	L	1455
PYRIDINE-15N		.00066079	LB	S	
PYRIDINE-3-SULFONIC ACID	636-73-7	.00440529	LB	S	
PYRIDOXAL	65-22-5	.00660793	LB	S	4249
PYRIDOXAL 5'-PHOSPHATE MONOHYD	41468-25-1	.01101322	LB	S	34657
PYROGALLOL	87-66-1	1.00000000	LB	S	1457
PYRONIN B		.07709251	LB	S	
PYRONIN Y	92-32-0	.00220264	LB	S	
PYRUVIC ACID	127-17-3	.11013216	LB	L	3725
PYRUVIC ACID SODIUM SALT	113-24-6	.23127753	LB	S	7552
Q-DOPE POLYSTYRENE		.24052863	LB	L	14678
QIAGEN BLOOD KIT		.00000000	LB	L	
QIAGEN CELL CULTURE DNA N1D1 KIT		.00000000	LB	S	
QIAGEN PLASMIC MEGA KIT		.00000000	LB	S	

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
QIAGEN PLASMID MIDI KIT		.00000000	LB	S	
QIAGEN TIP 20 CISMID MINI KIT		.00000000	LB	S	
QUINALDINE	91-63-4	.52788546	LB	L	2476
QUINALIZARIN	81-61-8	.01101322	LB	S	2200
QUINHYDRONE CRYSTALS	106-34-3	.17621145	LB	S	1818
QUINIDINE SULFATE DIHYDRATE	6591-63-5	.44052863	LB	S	
QUININE SULFATE	6119-70-6	.11013216	LB	S	3000
QUINOLINE	91-22-5	.00220264	LB	S	3610
QUINOLINE, 3-AMINO-	580-17-6	.00011013	LB	S	7129
QUINONE	106-51-4	1.10132159	LB	S	1917
QUIXSPRAY AEROSOL		15.51191432	LB	L	
R*R* DITHIOTHREITOL		.00220264	LB	S	
RABBIT SERUM		.01319714	LB	L	35027
RAFFINOSE	17629-30-0	.03303965	LB	S	
RAPID FIXER SOLN A&B		22.92070485	LB	S	
READY-SOLV		8.81057269	LB	S	
REAGENT ALCOHOL	64-17-5	115.58209031	LB	L	1186
RED B SALT		.02202643	LB	S	
RED MANOMETER FLUID (.826" GRAVITY)		1.26692511	LB	L	
REDISTILLED FORMAMIDE		3.52235683	LB	L	
RESAZURIN	550-82-3	.00660793	LB	S	4663
RESORUFIN	635-78-9	.04625551	LB	S	36158
RETINOL	68-26-8	.00022026	LB	S	3612
RHAMNOSE	10030-85-0	.05506608	LB	S	
RHODAMINE 123		.00005507	LB	L	
RHODAMINE B	81-88-9	.47356828	LB	S	2184
RHODAMINE B,O,		.22026432	LB	S	
RHODANINE	141-84-4	.07709251	LB	S	7100
RHODIZONIC ACID POTASSIUM SALT	13021-40-4	.02202643	LB	S	2201
RIBOFLAVIN	83-88-5	.05506608	LB	S	6586
RIBONUCLEASE	9001-99-4	.00022026	LB	S	2497
RIBONUCLEASE T1 FROM ASPERGILLUS ORYZAE		.00000000	LB	L	
RIBONUCLEASE-A		.00143172	LB	L	33719
RIBOSE D(-)	50-69-1	.03083700	LB	S	7253
RIBOSE-5-PHOSPHATE BARIUM		.05506608	LB	S	
RICINOLEIC ACID	141-22-0	.00220264	LB	S	
RICINOLEIC ACID METHYL ESTER		.00220264	LB	S	
RIDGELUBE SPECIAL LUBRICANT		.31673128	LB	L	
RIDGID THREAD CUTTING OIL		21.75958150	LB	L	12115
ROBINS RECORDING HEAD CLEANER		.15836564	LB	L	
ROOTS METER OIL		57.58438568	LB	L	
ROSE BENGAL	632-69-9	.01101322	LB	S	3732
RPMI 1640		47.50969163	LB	L	32189
RTV106 RED SILICONE RUBBER ADHESIVE SEALANT		.70506608	LB	S	12133
RUBIDIUM CHLORIDE	7791-11-9	.03303965	LB	S	4255
RUBIDIUM SULFATE	7488-54-2	.05506608	LB	S	2813
RUST-OLEUM MARLIN BLUE #5222		19.98046476	LB	L	24101A
RUSTREAT ENAMEL		2.49689824	LB	L	
RUSTREAT GLOSS ENAMEL PAINT(FLAT BLACK)		12.90352081	LB	L	
RUSTREAT GLOSS ENAMEL PAINT(REGATTA RED)		2.49689824	LB	L	

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
RUTHENIUM CHLORIDE	10049-08-8	.00440529	LB	S	3614
RUTHENIUM CHLORIDE TRIHYDRATE	13815-94-6	.00220264	LB	S	
RUTIN	153-18-4	.33039648	LB	S	
S-(2-AMINOETHYL)PSEUDOTHIOUREA DIHYDROBROMIDE	56-10-0	.17621145	LB	S	6943
S-DIPHENYL CARBAZONE	10329-15-4	.01101322	LB	S	1459
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		105.04625551	LB	L	22407
S/P BRAND LYSING & HEMAGLOBIN REAGENT		.11877423	LB	L	
S/P DECALCIFYING SOLUTION		119.85111542	LB	L	16217
SAFFRON-SPANISH		.05506608	LB	S	
SAFRANIN O	477-73-6	.05506608	LB	S	2105
SALICIN	138-52-3	.02202643	LB	S	
SALICYLALDEHYDE	90-02-8	.88105727	LB	L	6415
SALICYLALDOXIME	94-67-7	.16519824	LB	S	
SALICYLAMIDE	65-45-2	.55066079	LB	S	3352
SALICYLIC ACID	69-72-7	2.10132159	LB	S	1460
SAND		1.01101322	LB	S	
SARCOSIN	107-97-1	.99118943	LB	S	
SARCOSINE HYDROCHLORIDE	637-96-7	.01101322	LB	S	
SCINTILLATION COCKTAIL, ULTIMA GOLD XR		70.48458150	LB	S	
SCINTIVERSE BD		10.55770925	LB	L	30411
SCOPOLETIN	92-61-5	.00022026	LB	S	37997
SCOTCH IVI-SPRAY RED #1602		3.30933700	LB	L	12185A
SCOURING POWDER		4.55947137	LB	S	
SCRAM LIQUID DRAIN OPENER		2.53385022	LB	L	29977
SEBACIC ACID	111-20-6	.22907489	LB	S	4259
SELENIUM	7782-49-2	.24229075	LB	S	3396
SEMICARBAZIDE HYDROCHLORIDE	563-41-7	.44052863	LB	S	2359
SEPHADEX G-10	9050-68-4	.44052863	LB	S	4268
SEPHADEX G-100	9050-94-6	1.32158590	LB	S	31746
SEPHADEX G-15	11081-40-6	.44052863	LB	S	33449
SEPHADEX G-200	9041-36-5	1.10132159	LB	S	33448
SEPHADEX G-25	9041-35-4	3.74449339	LB	S	
SEPHADEX G-50	9048-71-9	6.02422907	LB	S	4269
SEPHADEX G-75	37224-29-6	.22026432	LB	S	33447
SEPHADEX LH-20	9041-37-6	1.10132159	LB	S	35957
SEPHAROSE CL 6B 200		2.20264317	LB	S	
SERATONIN HYDROCHLORIDE		.00022026	LB	S	
SERINE DL-	302-84-1	.01321586	LB	S	4275
SESAME OIL		27.46588062	LB	L	
SHALER RISLONE		7.36928106	LB	L	12117
SIALIC ACID	131-48-6	.00220264	LB	S	
SIGMACLEAN LIQUID LABORATORY GLASSWARE CLEANING CONCENTRATE		8.50374449	LB	L	35447
SIGMACOTE		.22026432	LB	S	
SIL-PREP		.00660793	LB	S	
SILICA GEL	112926-00-8	8.41409692	LB	S	4803
SILICA GEL MERCK G (TYPE 60)		2.20264317	LB	L	
SILICA GEL MERCK H (TYPE 60)		2.20264317	LB	L	
SILICA, CRYSTALLINE - QUARTZ	14808-60-7	1.00000000	LB	S	2147
SILICIC ACID	7699-41-4	.93612335	LB	S	2548
SILVER	7440-22-4	.05726872	LB	S	2983

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SILVER GOOP		.06607930	LB	S	12257
SILVER NITRATE	7761-88-8	.17621145	LB	S	1472
SILVER SULFATE	10294-26-5	.50000000	LB	S	2800
SN-GLYCERYL-1,2-DILAURIN		.00011013	LB	S	
SNARF-1 DEXTRAN 10000 MW		.00005507	LB	S	
SNAZOXS		.00220264	LB	S	
SNOOP LEAK DETECTOR		1.25789827	LB	L	13860
SODIUM 5-NITRO-6-CHLORO-TOLUEN		.22026432	LB	S	
SODIUM ACETATE	127-09-3	23.61674009	LB	S	1475
SODIUM ACETATE BUFFER		.08810573	LB	S	
SODIUM AMMONIUM PHOSPHATE 4-HY		5.00000000	LB	S	
SODIUM AZIDE	26628-22-8	3.53524229	LB	S	1479
SODIUM BARBITOL	144-02-5	1.00000000	LB	S	
SODIUM BENZENESULFONATE	515-42-4	.03303965	LB	S	
SODIUM BENZOATE	532-32-1	-2.00000000	LB	S	4427
SODIUM BICARBONATE	144-55-8	55.89207048	LB	S	1480
SODIUM BISMUTHATE	12232-99-4	.22026432	LB	S	2310
SODIUM BISULFITE	7631-90-5	10.00000000	LB	S	2296
SODIUM BROMIDE	7647-15-6	1.10132159	LB	S	1695
SODIUM CARBONATE	497-19-8	20.39339207	LB	S	1484
SODIUM CHLORIDE	7647-14-5	917.45088106	LB	L	1485
SODIUM CITRATE, DIHYDRATE	6132-04-3	2.75330396	LB	S	2311
SODIUM CYANIDE	143-33-9	1.00000000	LB	S	2243
SODIUM DEHYDROCHOLATE		.17621145	LB	S	
SODIUM DESOXYRIBONUCLEATE		-.00220264	LB	S	
SODIUM DICHROMATE	7775-11-3	2.00000000	LB	S	1486
SODIUM DIETHYLDITHIOCARBAMATE TRIHYDRATE	20624-25-3	.22026432	LB	S	3789
SODIUM DIPHENYLBENZIDINE SULFONATE	6152-67-6	.01982379	LB	S	3131
SODIUM DITHIONITE	7775-14-6	9.07488987	LB	S	2377
SODIUM DODECYL SULFATE	151-21-3	29.19603524	LB	S	3125
SODIUM FLUORIDE	7681-49-4	4.20264317	LB	S	1491
SODIUM FLUOROACETATE	62-74-8	.11013216	LB	S	5362
SODIUM GLUTAMATE		.05506608	LB	S	
SODIUM HYDROGEN SULPHATE	7681-38-1	3.00000000	LB	S	2263
SODIUM HYDROXIDE	1310-73-2	114.56387665	LB	S	1105
SODIUM HYPOPHOSPHITE, MONOHYDRATE	10039-56-2	1.88105727	LB	S	4352
SODIUM IODATE	7681-55-2	-.87885463	LB	S	6400
SODIUM IODIDE	7681-82-5	3.42180617	LB	S	1620
SODIUM LACTATE	72-17-3	2.20264317	LB	L	6396
SODIUM METABISULFITE	7681-57-4	2.22026432	LB	S	2106
SODIUM METHOXIDE	124-41-4	9.08590308	LB	S	2687
SODIUM MOLYBDATE	7631-95-0	3.00000000	LB	S	1503
SODIUM NITRATE	7631-99-4	3.33370044	LB	S	1506
SODIUM NITRITE	7632-00-0	3.60132159	LB	S	1495
SODIUM NITROFERRICYNAIDE	13755-38-9	1.00000000	LB	S	1693
SODIUM NITROPRUSSIDE	14402-89-2	2.49889868	LB	S	1693
SODIUM NUCLEATE		.11013216	LB	S	
SODIUM O-(ETHYLMERCURITHIO)BENZOATE	54-64-8	1.09691630	LB	S	3753
SODIUM OLEATE	143-19-1	.00407489	LB	S	2290
SODIUM OXALATE	62-76-0	.66079295	LB	S	1507

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SODIUM PERCHLORATE	7601-89-0	7.70925110	LB	S	5847
SODIUM PERCHLORATE, MONOHYDRATE	7791-07-3	1.10132159	LB	S	2185
SODIUM PERIODATE	7790-28-5	1.00000000	LB	S	1884
SODIUM PHOSPHATE DIBASIC	7558-79-4	44.53744493	LB	S	1886
SODIUM PHOSPHATE DODECAHYDRATE	10101-89-0	1.00000000	LB	S	1509
SODIUM PHOSPHATE MONOBASIC	7558-80-7	36.89096916	LB	S	1360
SODIUM PHOSPHATE, MONOBASIC, MONOHYDRATE	10049-21-5	10.14096916	LB	S	2060
SODIUM PHOSPHATE, TRIBASIC	7601-54-9	7.00000000	LB	S	3679
SODIUM RHODIZONATE		.02202643	LB	S	
SODIUM RIBONUCLEATE		-.00220264	LB	S	
SODIUM SALICYLATE	54-21-7	1.10132159	LB	S	2061
SODIUM SELENATE	13410-01-0	2.20264317	LB	S	4379
SODIUM SELENITE	10102-18-8	.27753304	LB	S	2689
SODIUM SILICATE METAHYDRATE	13517-24-3	1.00000000	LB	S	4778
SODIUM STEARATE		.44052863	LB	S	
SODIUM SULFATE	7757-82-6	15.54405286	LB	S	1621
SODIUM SULFIDE, HYDRATED	1313-84-4	1.10132159	LB	S	1512
SODIUM SULFITE	7757-83-7	8.22687225	LB	S	1513
SODIUM TARTRATE	868-18-8	1.00000000	LB	S	1694
SODIUM TAUROCHOLATE		.22026432	LB	S	
SODIUM TETRABORATE ANHYDROUS	1330-43-4	.88105727	LB	S	2779
SODIUM TETRABORATE DECAHYDRATE	1303-96-4	21.74008811	LB	S	1483
SODIUM TETRAHYDRIDOBORATE	16940-66-2	.38546256	LB	S	2087
SODIUM THIOSULFATE	7772-98-7	6.93568282	LB	S	1622
SODIUM THIOSULFATE PENTAHYDRATE	10102-17-7	1.66079295	LB	S	1515
SODIUM-BETA-GLYCEROPHOSPHATE		.22026432	LB	S	
SODIUM-POTASSIUM PHOSPHATE		.25000000	LB	S	
SOLTROL 10 (ALIPHATIC HYDROCARBON)		.88105727	LB	S	
SOLTROL 220 (PARIFFINIC HYDROCARBON)		55.06607930	LB	S	
SOLUENE-350		.99118943	LB	S	
SOLVABLE 2% SOLN.		3.30396476	LB	S	
SOLVALBLE		1.31971366	LB	L	
SOLVENT-FREE		1.31971366	LB	L	
SORBITOL, D(+)	50-70-4	2.37885463	LB	S	6367
SOS PADS			LB	S	14266
SP-SEPHADEX		.11013216	LB	S	
SPECIAL AGAR - NOBLE		1.00000000	LB	S	
SPECIAL HYDRAULIC FLUID		1.04185022	LB	S	30500
SPI-PON KIT		4.40528634	LB	S	
SPIC AND SPAN		10.97898877	LB	L	
SPINBIND PCR PURIFICATION SYSTEM		.00000000	LB	S	
SPOT AND STAIN REMOVER, 3M		119.88278855	LB	L	18888
SPRAY LUBRICANT		.23259912	LB	L	18708
SPRAYON CIRCUIT COOLER #2003		12.49108976	LB	L	26471A
SPRAYTEC FLUX-A-WAY		3.85903084	LB	L	33194
STAINLESS STEEL PUTTY (ST) RESIN		1.00000000	LB	L	13732
STAINS-ALL	7423-31-6	.03303965	LB	S	3944
STANDARDIZED SOLUTION		1.31971366	LB	L	31978
STARCH	9005-25-8	2.12995595	LB	S	1778
STARCH SOLUBLE	9005-84-9	1.00000000	LB	S	5448

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
STAUROSPORINE	62996-74-1	.00000000	LB	S	40781
STEARIC ACID	57-11-4	1.00991189	LB	S	1517
STREPTOMYCIN SULFATE	3810-74-0	.12114537	LB	S	3739
STREPTOZOTICIN	18883-66-4	.01101322	LB	S	3740
STRONTIUM CARBONATE	1633-05-2	1.00000000	LB	S	1520
STRONTIUM CHLORIDE	10476-85-4	2.35132159	LB	S	1521
STRONTIUM STEARATE		.66079295	LB	S	
STRONTIUM(II) NITRATE	10042-76-9	-.55947137	LB	S	1523
STYRENE	100-42-5	2.20264317	LB	L	1524
SUCCINIC ACID	110-15-6	1.86343612	LB	S	2389
SUCCINIC ACID DISODIUM SALT	150-90-3	.44052863	LB	S	35423
SUCCINIC ACID DISODIUM SALT HEXAHYDRATE	6106-21-4	4.40528634	LB	S	
SUCCINIC ANHYDRIDE	108-30-5	.22026432	LB	S	6050
SUCROSE	57-50-1	39.44493392	LB	S	2293
SUD'N GLASS SOAP		30.81155176	LB	L	
SUDAN BLACK B ACETYLATED	4197-25-5	.03303965	LB	S	
SUDAN III	85-86-9	.22026432	LB	S	7022
SULFADIAZINE	68-35-9	.05506608	LB	S	
SULFAMINOURACIL		-.00220264	LB	S	
SULFANALIMIDE	63-74-1	.00220264	LB	S	2550
SULFANILIC ACID	121-57-3	2.42290749	LB	S	1697
SULFOSALICYLIC ACID	5965-83-3	.52863436	LB	S	4458
SULFURIC ACID	7664-93-9	211.80352643	LB	L	1529
SUPER 77 SPRAY ADHESIVE		1.34610793	LB	L	10118
SURFASIL SILICONIZING FLUID		.63346256	LB	L	17800
SWAK #MS-PTS-50		.13381896	LB	L	15551
SWSII PUMP OIL		4.99379648	LB	L	
SYBIL GREEN		.00263943	LB	L	
SYRINGALDAZINE	14414-32-5	.00220264	LB	S	
T-BUTYL HYDROPEROXIDE	75-91-2	.99229075	LB	L	6930
TALC (NON-ASBESTOS FORM)	14807-96-6	1.00000000	LB	S	2107
TANNIC ACID	1401-55-4	1.00000000	LB	S	1532
TAP MAGIC		285.53656388	LB	L	12430
TARTARIC ACID, SODIUM SALT	6106-24-7	.66079295	LB	L	4930
TASK MASTER INSECT KILLER		1.02937665	LB	L	14548
TAURINE	107-35-7	.05506608	LB	S	3623
TC 100 INSECT MEDIUM		.09030837	LB	L	
TEE SIX		1.00000000	LB	S	
TELLURIC(VI) ACID	7803-68-1	.22026432	LB	S	5423
TEMPARIN	66-76-2	.00220264	LB	S	3373
TEREPHTHALIC ACID	100-21-0	1.10132159	LB	S	
TERPINOL	98-55-5	2.75330396	LB	S	
TERT-BUTYL ALCOHOL	75-65-0	6.05947137	LB	L	2118
TES	7365-44-8	.27533040	LB	S	
TETRABUTYL AMMONIUM HYDROXIDE	2052-49-5	.22026432	LB	L	2808
TETRABUTYLAMMONIUM CHLORIDE	37451-68-6	.05506608	LB	S	6909
TETRABUTYLAMMONIUM DIHYDROGEN PHOSPHATE	5574-97-0	.01101322	LB	S	6741
TETRABUTYLAMMONIUM IODINE	311-28-4	.17621145	LB	S	6362
TETRACARBOXY - BUTANE		1.00000000	LB	S	
TETRACHLOROPHTHALIC ANHYDRIDE	117-08-8	1.00000000	LB	S	3627

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
TETRACYANOETHYLENE	670-54-2	.01101322	LB	S	2198
TETRACYCLINE HYDROCHLORIDE	64-75-5	.05506608	LB	S	4034
TETRADECANE	629-59-4	.01982379	LB	S	1751
TETRADECANEDIOIC ACID	821-38-5	.00440529	LB	S	4341
TETRAETHYL AMMONIUM CHLORIDE	56-34-8	.11013216	LB	S	4283
TETRAETHYLAMMONIUM PERCHLORATE		.04405286	LB	S	
TETRAHYDROFURAN	109-99-9	21.32816740	LB	L	2433
TETRAHYDROFURAN/ACETIC ANHYDRIDE/LUTIDINE		.09911894	LB	S	
TETRAHYDROTHIOPHENE	110-01-0	1.10132159	LB	L	5145
TETRAHYDROTHIOPHENE-1,1-DIOXIDE	126-33-0	4.16740088	LB	S	5185
TETRAMEHTY;AMMONIUM IODIDE	75-58-1	.03303965	LB	S	4382
TETRAMETHYLAMMONIUM BROMIDE	64-20-0	.22026432	LB	S	6808
TETRAMETHYLAMMONIUM CHLORIDE	75-57-0	1.10132159	LB	S	2292
TETRAMETHYLAMMONIUM HYDROXIDE PENTAHYDRATE	10424-65-4	.01101322	LB	S	
TETRAPROPYLAMMONIUM HYDROXIDE	4499-86-9	9.23799559	LB	L	4300
TETRASODIUM PYROPHOSPHATE	7722-88-5	3.20264317	LB	S	2995
TETRASODIUM SALT OF ETHYLENEDIAMINETETRACETIC ACID	64-02-8	4.40528634	LB	S	2370
TETRAZOLE	288-94-8	.49911894	LB	S	5594
TETRAZOLE/ACETONITRILE		7.83909912	LB	L	30756
THALLOUS FORMATE	992-98-3	.44052863	LB	S	
THEOBROMINE	83-67-0	.06828194	LB	S	
THEOPHYLLINE	58-55-9	.00220264	LB	S	4286
THIAMINE HYDROCHLORIDE, VITAMIN B1	67-03-8	.02202643	LB	S	2798
THIAZINE RED R		.05506608	LB	S	
THIOACETAMIDE	62-55-5	.11013216	LB	S	2291
THIOFLAVIN T	2390-54-7	.03303965	LB	S	
THIOGLYCOLIC ACID SODIUM	367-51-1	.40748899	LB	S	3757
THIOLYTE REAGENT		.00016520	LB	S	
THIOMA;IC ACID	70-49-5	1.00000000	LB	S	
THIOSEMICARBAZIDE	79-19-6	.88105727	LB	S	2414
THIOUREA	62-56-6	.22026432	LB	S	1539
THORIN	132-33-2	.02202643	LB	S	4423
THREONINE D-	632-20-2	-.00220264	LB	S	4288
THREONINE DL-	80-68-2	.00220264	LB	S	5646
THREONINE L-	72-19-5	.00220264	LB	S	
THYMIDINE	50-89-5	.05506608	LB	S	4032
THYMIDINE 5'-MONOPHOSPHATE	33430-62-5	.01376652	LB	S	6546
THYMIDINE CYANOETHYL PHOSPHORAMIDITE		.00550661	LB	S	6510
THYMIDINE PHOSPHORYLASE	9030-23-3	.00000000	LB	L	
THYMIDINE, A-	4449-43-8	.00220264	LB	S	
THYMIN	65-71-4	.13215859	LB	S	2799
THYMOL	89-83-8	.27753304	LB	S	5091
THYMOL BLUE	76-61-9	.01762115	LB	S	3069
THYMOLPHTHALEIN	125-20-2	.04405286	LB	S	1627
TIN	7440-31-5	.71585903	LB	S	2064
TIN(II) CHLORIDE	7772-99-8	1.32158590	LB	S	2719
TIN(II) SULFATE	7488-55-3	5.00000000	LB	S	2806
TITANIUM DIOXIDE	13463-67-7	2.20264317	LB	S	1540
TITANIUM OXYSULFATE-SUFURIC AC		1.10132159	LB	S	
TITANIUM SULFATE	7209-38-3	.66079295	LB	S	7141

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
TITANIUM(III) CHLORIDE	7705-07-9	.00991189	LB	S	4567
TMC ANTI-STATIC RECORD SPRAY AND CLEANER		.39591410	LB	L	
TOLBUTAMIDE		.17621145	LB	S	2718
TOLUENE	108-88-3	75.50088106	LB	L	1560
TOLUENESULFONYL FLUORIDE, A-	329-98-6	.06387665	LB	S	3646
TOLUIDINE BLUE O	92-31-9	.34140969	LB	S	6153
TOLUIDINO-2-NAPHTHALENESULFONI	7724-15-4	.00660793	LB	S	
TRANS-1,2-DIAMINOCYCLOHEXANE	1121-22-8	.22026432	LB	L	1947
TRANSFECT ACE REAGENT		.00263943	LB	L	
TREHALOSE DIHYDRATE, D-(+)-	6138-23-4	.02202643	LB	S	
TRI-SIL Z		.05506608	LB	S	
TRIARACHIDIN		.00022026	LB	S	
TRIBROMOETHANOL	75-80-9	.03303965	LB	S	
TRIBUTYL PHOSPHATE	126-73-8	2.69548458	LB	L	1739
TRIBUTYRIN	60-01-5	.00022026	LB	L	6439
TRICAINE METHANE SULFONATE	886-86-2	2.42290749	LB	S	21808
TRICAPRIN		.00022026	LB	S	
TRICHLORO PHENOXYPROPIONIC ACID	93-72-1	.00220264	LB	S	3409
TRICHLOROACETIC ACID	76-03-9	8.06842511	LB	L	1882
TRICHLOROACETIC ACID/DICHLOROMETHANE		48.15320044	LB	L	29851
TRICHLOROETHYLENE	79-01-6	48.33700441	LB	L	1567
TRICINE	5704-04-1	.44052863	LB	S	4292
TRIETHYLAMINE	121-44-8	4.00881057	LB	L	1573
TRIETHYLAMINE ACETATE		.88105727	LB	S	
TRIETHYLAMINE ACETATE 2M		.44052863	LB	S	
TRIFLUOROACETIC ACID	76-05-1	4.77736344	LB	L	2694
TRILAURIN	538-24-9	.00110132	LB	S	
TRILINOLEIN		.00264317	LB	S	
TRIMETHYLAMINE	75-50-3	2.05286344	LB	L	1578
TRIMETHYLCHLOROSILANE	75-77-4	16.80900441	LB	L	5410
TRIMYRISTIN	555-45-3	.00110132	LB	S	
TRINITOBENZENESULFONIC ACID	5400-70-4	.00660793	LB	S	
TRIPALMITOLEIN		.00330396	LB	S	
TRIPETROSELININ		.00022026	LB	S	
TRIPHENYLETHOXYSILANE		.02202643	LB	S	
TRIPHENYLMETHANOL	76-84-6	.05506608	LB	S	6727
TRIPLE S GLASS CLEANER		1.50447357	LB	L	14369
TRIS(HYDROXYMETHYL)AMINOMETHANE	77-86-1	126.01321586	LB	S	1910
TRIS(HYDROXYMETHYL)AMINOMETHANE HYDROCHLORIDE	1185-53-1	18.59790749	LB	L	2614
TRISTEARIN	555-43-1	.00220264	LB	S	
TRITON X-114		2.20264317	LB	S	
TRIZMA ACETATE	6850-28-8	.88105727	LB	S	3771
TRIZMA MALEATE	72200-76-1	1.10132159	LB	L	
TRIZMA, PH 8.0		.55066079	LB	L	
TROPAEOLIN O	547-57-9	.11013216	LB	S	7272
TRYAMINE HYDROCHLORIDE	60-19-5	.00660793	LB	S	
TRYPSIN	9002-07-7	1.56010132	LB	L	3772
TRYPSINOGEN		.00220264	LB	S	
TRYPTAMINE HYDROCHCORIDE	343-94-2	.01101322	LB	S	
TRYPTIC SOY BROTH W/O DEXTROSE		.88105727	LB	S	

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
TRYPTICASE SOY BROTH		5.00000000	LB	S	
TRYPTONE		7.40528634	LB	S	30290
TRYSIN		.22026432	LB	S	
TUFTSIN DIACETATE		.00004405	LB	S	
TUNGSTIC ACID	7783-03-1	1.00000000	LB	S	3362
TURANOSE	547-25-1	.01101322	LB	S	
TURBIDITY STD 100 PPM		1.04185022	LB	S	
TWEEN 80	9005-65-6	1.93589207	LB	L	6644
TYPE I CREATINE PHOSPHOKINASE		.00000000	LB	S	
TYRAMINE	51-67-2	.01101322	LB	S	
TYROSINE DL-	556-03-6	.03303965	LB	S	7223
ULTIM-FLO M		17.77533040	LB	S	
ULTIMA GOLD SCINTILLATION COCKTAIL		9.99023238	LB	L	32175
ULTRAJET NON-RESIDUE DUST REMOVER		.95019383	LB	L	19981
UMBELLIFERONE	93-35-6	.02202643	LB	S	
UNAX AW 68		49.95116189	LB	L	12616
UNISOL		13.19713656	LB	L	25803
UNISOL COMPLEMENT		101.93832599	LB	S	
URACIL	66-22-8	.19603524	LB	S	3775
URACIL-4-ACETIC ACID		-.00220264	LB	S	
URACIL-5-CARBOXYLIC ACID	23945-44-0	-.00220264	LB	S	
URAMIL		-.00220264	LB	S	
URANIUM(6+), DICHLORODIOXY-	7791-26-6	.01101322	LB	S	
URANYL ACETATE	541-09-3	.49559471	LB	S	4946
URANYL MAGNESIUM ACETATE		.05506608	LB	S	
URAPLEX COMPLEXANT		1.65198238	LB	S	
UREA	57-13-6	83.37709251	LB	S	1773
UREA, 1-ALLYL-2-THIO-	109-57-9	.23127753	LB	S	1977
URETHANE 99%	51-79-6	1.02422907	LB	S	6936
URIC ACID	69-93-2	.43832599	LB	S	6293
URICIL (2-4-DIHYDROXYPYRIMIDINE)		.01101322	LB	S	
URIDINE	58-96-8	.02202643	LB	S	4069
URIDYLIC ACID	3387-36-8	.00000000	LB	S	
VACUUM PUMP OIL		2.63942731	LB	L	
VALINE DL-	516-06-3	.04405286	LB	S	7240
VALINE L-	72-18-4	-.00440529	LB	S	3776
VALINOMYCIN	2001-95-8	.05506608	LB	S	4092
VANADIUM OXYTRICHLORIDE	7727-18-6	.22026432	LB	S	3674
VANADIUM PENTAOXIDE	1314-62-1	.22026432	LB	S	1775
VANADIUM SULFATE	27774-13-6	.04405286	LB	S	2262
VANILLIN	121-33-5	.22026432	LB	S	
VECTOR VACUUM PUMP OIL		9.99023238	LB	L	
VITAMIN B-12	68-19-9	.11013216	LB	S	3778
VM & P NAPHTHA	8032-32-4	.66678414	LB	L	2039
WD-40, SPRAY LUBRICANT		66.88308811	LB	L	12664
WELCO 500 FLUX		1.05726872	LB	S	
WELD-ON PLASTIC PIPE CEMENT #711		7.49069471	LB	L	12672
WELD-ON PRIMER P-70 FOR PVC		4.99379648	LB	L	12674
WISSH ELECTRONIC CONTACT CLEANER AND LUBRICANT		1.48017621	LB	L	12696
WOOD PLUS		60.81240529	LB	L	16863

Chemical Inventory - Quantities for Bldg: 331

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
WOOL WAX CREME		.63346256	LB	L	20142
WR-1339		.22026432	LB	S	
WRIGHTS STAIN	68988-92-1	.44052863	LB	S	5834
X-GAL		.00903084	LB	S	
X-PANDO PIPE JOINT COMPOUND		1.00000000	LB	S	13375
XANTHENOL	90-46-0	.02202643	LB	S	3463
XANTHINE	69-89-6	.01762115	LB	S	3779
XANTHINE OXIDASE GRADE I	9002-17-9	.00000000	LB	L	6701
XANTHOSINE	5968-90-1	-.00220264	LB	S	
XLF FIXER/REPLENISHER		24.96898238	LB	L	
XYLAN	9014-63-5	.05506608	LB	S	
XYLENE	1330-20-7	98.71986035	LB	L	1592
XYLENE CYANOLE FF	2650-17-1	.24229075	LB	S	1593
XYLENE W/ETHYL BENZENE		5.27885463	LB	L	32418
XYLOSE D(+)	58-86-6	.49559471	LB	S	4299
YEAST EXTRACT	8013-01-2	3.00000000	LB	S	5843
YEAST NITROGEN BASE		.22026432	LB	S	
YELLOW 77 WIRE PULLING LUBRICANT		18.52877974	LB	L	23197
YOYO-1		.00044053	LB	S	
YTTRIUM NITRATE	13773-69-8	.04405286	LB	S	
ZENITH MODULE CONTACT CLEANER		1.26692511	LB	L	18471
ZEPHERAN ANTISEPTIC		9.99023238	LB	L	
ZINC	7440-66-6	4.00000000	LB	S	2315
ZINC CARBONATE	3486-35-9	.88325991	LB	S	
ZINC CHLORIDE	7646-85-7	2.68171806	LB	S	1600
ZINC NITRATE	7779-88-6	1.00000000	LB	S	1866
ZINC OXIDE	1314-13-2	.88105727	LB	S	2385
ZINC RICH GALVANIZE		6.91057269	LB	L	35035
ZINC STEARATE	557-05-1	.44052863	LB	S	3301
ZINC SULFATE	7733-02-0	3.10132159	LB	S	1868
ZINC SULFATE SOLN 0.3N		.65985683	LB	L	
ZIRCONIUM OXYNITRATE, HYDRATE, SOLUTION	13826-66-9	.04405286	LB	L	1604
ZOOM SPOUT OILER WITH TURBINE OIL		.46519824	LB	L	32276
ZYNOLYTE SPRAYMATE		.87101101	LB	L	

Chemical Inventory - Quantities for Bldg: 331A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
(METHYL SULFOXIDE)-D6	2206-27-1	.08127753	LB	L	3502
1,10-PHENANTHROLINE MONOHYDRATE	5144-89-8	.05506608	LB	S	1421
1,12'-DIAMINODECANE	2783-17-7	.04405286	LB	S	
1,2-BIS(DIMETHYLAMINO)ETHANE	110-18-9	.03027533	LB	L	2538
1,4,7,10,13,16-HEXANOXACYCLOOCTADECANE	17455-13-9	.00220264	LB	S	3936
1,4-BIS(DIPHENYLPHOSPHINO)BUTANE	64896-28-2	.00055066	LB	S	35445
1-AMINO-3-CHLORO-4-METHYLBENZENE	95-74-9	.02202643	LB	S	7004
1-ETHANOL-2-THIOL	60-24-2	1.32158590	LB	S	2511
1-METHYLIMIDAZOLE/TETRAHYDROFURAN		4.96212335	LB	L	29853
12-DOXYL-STEARIC ACID	29545-47-9	.00005507	LB	L	
16-DOXYL-STEARIC ACID	53034-38-1	.00005507	LB	L	
2'-DEOXYCYTIDINE	951-77-9	.00220264	LB	S	5054
2,2,2-TRIFLUOROETHANOL	75-89-8	.22026432	LB	L	3664
2,2,2-TRIFLUOROETHYL ALCOHOL		.00220264	LB	L	
2,2-DIPHENYL-1-PICRYLHYDRAZYL	1898-66-4	.00220264	LB	S	2227
2,3-DIHYDROXYBENZOIC ACID	303-38-8	.01101322	LB	S	7394
2,4,6-TRIMETHYLPYRIDINE	108-75-8	.95537665	LB	L	3210
2-AMINOPURINE-6(1H)-THIONE	154-42-7	.00440529	LB	S	3008
2-CYANOETHYL N,N-DIISOPROPYLCHLOROPHOSPHORAMIDITE	89992-70-1	.01101322	LB	L	6908
2-DIETHYLAMINOETHANOL	100-37-8	.22026432	LB	L	3240
3,5-DIAMINOBENZOIC ACID DIHYDROCHLORIDE	618-56-4	.05506608	LB	S	7190
3-AMINOBENZAMIDE	3544-24-9	.00220264	LB	S	7380
3-CARBAMOYL-PROXYL	4399-80-8	.00220264	LB	L	
3-CARBOXY-PROXYL	2154-68-9	.00220264	LB	L	
4,4'-DIMETHOXYTRITYL CHLORIDE	40615-36-9	.05506608	LB	S	6365
4-DIMETHYLAMINOPYRIDINE	1122-58-3	.02202643	LB	S	3235
4-HYDDROXYMERICURI BENZOIC ACID, SODIUM SALT	138-85-2	.01101322	LB	S	35030
4-HYDROXY-TEMPO	2226-96-2	.00220264	LB	L	
4-NITROPHENOL	100-02-7	.02202643	LB	S	3406
4-OXO-TEMPO		.00220264	LB	S	
5-BROMO-2'-DEOXYURIDINE	59-14-3	.00660793	LB	S	3101
5-FLUORODEOXYURIDINE	50-91-9	.22026432	LB	S	3804
7-DEOXYCHOLIC ACID		.11013216	LB	S	
9,10-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	.22026432	LB	S	3259
ACETIC ACID	64-19-7	7.92202643	LB	L	1003
ACETIC ACID-GLACIAL		11.57709251	LB	L	1003A
ACETIC ANHYDRIDE	108-24-7	1.19162996	LB	L	1004
ACETIC ANHYDRIDE/LUTIDINE/TETRAHYDROFURAN		3.56828194	LB	L	29852
ACETONE	67-64-1	25.22837004	LB	L	1005
ACETONE, D6	666-52-4	.01101322	LB	L	2956
ACETONITRILE	75-05-8	114.35050110	LB	L	1006
ACRYLAMIDE, ELECTROPHORRESIS GRADE		1.10132159	LB	S	
ADAMANTANE		.04405286	LB	S	
ADIPIC ACID	124-04-9	.22026432	LB	S	1011
AJAX		15.54185022	LB	S	18119
ALCOHOL DEHYDROGENASE FROM BAKERS YEAST	9031-72-5	.00044163	LB	S	3003
ALLYL ALCOHOL	107-18-6	.18810573	LB	L	2113
ALUMINA, ALPHA		2.20264317	LB	S	
ALUMINUM CHLORIDE	7446-70-0	.22026432	LB	S	1016
ALUMINUM OXIDE	1344-28-1	6.13436123	LB	S	1019

Chemical Inventory - Quantities for Bldg: 331A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AMMONIUM CHLORIDE	12125-02-9	2.20264317	LB	S	1772
AMMONIUM HYDROXIDE	1336-21-6	6.93832599	LB	L	1031
AMMONIUM METAVANADATE	7803-55-6	.02202643	LB	S	1678
AMMONIUM MOLYBDATE (VI), 99.98%		.04405286	LB	S	34562
AMMONIUM PERSULFATE	7727-54-0	.01101322	LB	S	1877
AMMONIUM PHOSPHATE	7783-28-0	1.10132159	LB	S	1030
AMMONIUM SULFATE	7783-20-2	.02202643	LB	S	1808
AMPHOTERICIN B	1397-89-3	1.31971366	LB	L	4117
AZOCOLL 50 - 100 MESH		.01101322	LB	S	
BARIUM ZIRCONIA OXIDE		.55066079	LB	S	
BDPA, FREE RADICAL (ALPHA,GAMMA-BIS-DIPHENYLENE-BETA-PHENYLA	35585-94-5	.00022026	LB	S	35844
BENZENE	71-43-2	7.70044053	LB	L	1051
BENZYLSUCCINIC ACID	36092-42-9	.00220264	LB	L	
BISBENZIMIDE	23491-44-3	.00660793	LB	S	3099
BISBENZIMIDE TRIHYDROCHLORIDE		1.54185022	LB	S	
BORIC ACID	10043-35-3	3.52422907	LB	S	1061
BORIC ATE	1302-78-9	.00220264	LB	S	
BORON TRIFLUORIDE DIETHYL ETHERATE	109-63-7	2.11154185	LB	L	3418
BROMOPLATINIC ACID		.33259912	LB	L	
BUFFER PH 4		1.31971366	LB	L	
BUFFER SOLUTION PH 10		1.31971366	LB	L	19858
BUTYL NITROXIDE, DI-T-		.00220264	LB	L	35889
BUTYLATED HYDROXYANISOLE	709-98-8	.22026432	LB	S	
CACODYLIC ACID, SODIUM SALT HYDRATE	124-65-2	.17621145	LB	S	2540
CADMIUM	7440-43-9	.00219890	LB	S	2232
CADMIUM CHLORIDE	10108-64-2	1.10132159	LB	S	1084
CADMIUM HYDROXIDE	21041-95-2	.02202643	LB	S	7360
CADMIUM NITRATE	10325-94-7	.00220264	LB	S	2320
CADMIUM NITRATE TETRAHYDRATE	10022-68-1	.22026432	LB	S	1754
CADMIUM PERCHLORATE		3.01541850	LB	L	
CADMIUM TUNGSTATE	7790-85-4	.05506608	LB	S	
CADMIUM-113 CHLORIDE		3.39581123	LB	L	
CALCIUM ACETATE	62-54-4	1.10132159	LB	S	6009
CALCIUM CARBONATE	1317-65-3	.22026432	LB	S	4568
CALCIUM CHLORIDE DIHYDRATE	10035-04-8	2.10132159	LB	S	3105
CALCIUM FLUORIDE	7789-75-5	.05506608	LB	S	1088
CALCIUM HYDRIDE	7789-78-8	1.32158590	LB	S	2655
CALCIUM HYDROXIDE	1305-62-0	.22026432	LB	S	1607
CALCIUM NITRATE TETRAHYDRATE	13477-34-4	.55066079	LB	S	1090
CALCIUM PHOSPHATE MONOBASIC, MONOHYDRATE	7758-23-8	.22026432	LB	S	3298
CALCIUM PHOSPHATE, DIBASIC	7757-93-9	1.10132159	LB	S	2907
CALCIUM PHOSPHATE, TRIBASIC	12167-74-7	.44052863	LB	S	2908
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CARBON MONOXIDE	630-08-0	.27525669	LB	G	1100
CARBOXYPEPTIDASE A		.06167401	LB	S	35930
CATECHOL	120-80-9	.01541850	LB	S	4140
CELLULOSE (PAPER FIBER)	9004-34-6	2.20264317	LB	S	2470
CERAMIC HYDROXYAPATITE (MACRO-PREP)	1306-06-5	3.44273128	LB	S	32997
CESIUM ACETATE		.13215859	LB	L	

Chemical Inventory - Quantities for Bldg: 331A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CESIUM CHLORIDE	7647-17-8	.55066079	LB	S	1118
CESIUM CHROMATE		.19823789	LB	S	
CESIUM FORMATE		.07709251	LB	L	
CHLOROFORM	67-66-3	40.77037885	LB	L	1128
CHLOROMERCURIBENZOIC ACID		.28596916	LB	L	
CHROMIUM	7440-47-3	1.04185022	LB	S	1999
CHROMIUM(III) ACETYLACETONATE	21679-31-2	.22026432	LB	S	3196
CHROMIUM(III) OXIDE	1308-38-9	.50000000	LB	S	1133
CIS-TETRACHLORODIAMMINE PLATINUM		2.53964758	LB	L	
CITRIC ACID	77-92-9	1.00000000	LB	S	2884
CITRIC ACID TRISODIUM DIHYDRATE		1.10132159	LB	S	34244
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COLLAGENASE TYPE IA	9001-12-1	.01101322	LB	S	2513
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
COPPER(II) SULFATE PENTAHYDRATE	7758-99-8	2.00000000	LB	S	1143
CORTISONE ACETATE	50-04-4	.04405286	LB	S	
CYCLOBUTYLBROMIDE		.01101322	LB	S	
CYTOCHROME C	9007-43-6	.00220264	LB	S	3160
CYTOCHROME C REDUCTASE TYPE I FROM PORCINE HEART CRUDE	9027-14-9	.00110132	LB	S	35890
D-GLUCOSE-6-PHOSPHATE DISODIUM		.00220264	LB	S	
D-PATOTHENIC ACID HEMICALCIUM		.00550661	LB	S	
DA, B-CYANOETHYL PHOSPHORAMIDITE		.01101322	LB	S	
DAWN DISH SOAP		20.90426432	LB	L	19003
DC, B-CYANOETHYL PHOSPHORAMIDITE		.01211454	LB	S	
DEOXYADENOSINE BENZOYL CYANOETHYL PHOSPHORAMIDITE		.01982379	LB	S	6507
DEOXYCYTIDINE BENZOYL CYANOETHYL PHOSPHORAMIDITE		.01982379	LB	S	6509
DEOXYGUANOSINE ISOBUTYRYL CYANOETHYL PHOSPHORAMIDITE		.02202643	LB	S	6508
DEUTERIUM	7782-39-0	.00396032	LB	G	1148
DEUTERIUM CHLORIDE		.13215859	LB	S	
DEUTERIUM OXIDE	7789-20-0	3.40157269	LB	L	2013
DEXAMETHASONE	50-02-2	.44052863	LB	S	3244
DG, B-CYANOETHYL PHOSPHORAMIDITE		.02092511	LB	S	
DIAMINONONANE[1,9]		.01101322	LB	S	
DIAPHRAGM CLEANER		.32992841	LB	L	
DIBENZYL PHOSPHITE		.07709251	LB	S	
DIETHYL PYROCARBONATE	1609-47-8	.84689427	LB	L	3271
DIETHYLAMINE	109-89-7	.26394273	LB	L	3273
DIFFUSION PUMP OIL		.32992841	LB	L	
DIHYDROGEN HEXACHLOROPLATINUM		.01101322	LB	S	
DIMETHYL SULFOXIDE	67-68-5	3.57218722	LB	L	2448
DIMETHYLFORMAMIDE	68-12-2	4.15859031	LB	L	2022
DIOTHIOTHREITOL		.03303965	LB	S	
DIOXANE DG [PARA]		.01321586	LB	S	
DIRECT DRIVE VACUUM PUMP OIL		5.27885463	LB	L	
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
DITHIACYCLOACTAN-3-OL		.90478700	LB	L	
DITHIOTREITOL	27565-41-9	.80396476	LB	S	2499

Chemical Inventory - Quantities for Bldg: 331A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DL-ALPHA-PHOSPHATIDYLCHOLINE		.11013216	LB	S	
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
ELECTRODE CLEANER		.32992841	LB	L	
ELECTRODE STORAGE SOLUTION		.27533040	LB	S	35792
ERICHROME BLACK T	1787-61-7	.23127753	LB	S	2225
ETHANOLAMINE	141-43-5	2.22907489	LB	L	1187
ETHER, ANHYDROUS		4.69162996	LB	L	28597
ETHOXYLATED LAURYL ALCOHOL	9002-92-0	2.20264317	LB	S	2797
ETHYL ETHER	60-29-7	5.02555066	LB	L	1193
ETHYL-D5 ALCOHOL-D	1516-08-1	.00220264	LB	L	5215
ETHYLENE DIAMENE		.55066079	LB	S	
ETHYLENE GLYCOL BIS(2-AMINOETHYL ETHER)TETRAACETIC ACID	67-42-5	1.10132159	LB	S	4178
ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT	6381-92-6	.44052863	LB	S	1180
FERREDOXIN, RED MARINE ALGAE		.00002203	LB	S	
FERREDOXIN, SPIRULINA		.00001101	LB	S	
FERRIC CHLORIDE HEXAHYDRATE	10025-77-1	.55066079	LB	S	5625
FLUORESCEIN DIACETATE	596-09-8	.05506608	LB	S	6095
FOLIC ACID	75708-92-8	.01101322	LB	S	3805
FORMALDEHYDE	50-00-0	10.22170705	LB	L	1224
FORMAMIDE	75-12-7	2.48898678	LB	L	2481
FUMARIC ACID MONOETHYL ESTER, 95%	2459-05-4	.05506608	LB	S	7554
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
GLUCOSE	4926-26-5	1.10132159	LB	S	1670
GLUCOSE (U-13C65)		.03303965	LB	S	
GLUTARALDEHYDE	111-30-8	5.68281938	LB	L	4503
GLUTATHIONE	70-18-8	.01321586	LB	S	5877
GLUTATHIONE, OXIDIZED FORM	27025-41-8	.01101322	LB	S	33410
GLYCERIN	56-81-5	5.55506608	LB	L	1231
GLYCINE	56-40-6	.11013216	LB	S	2536
GLYCYL L TYROSINE	658-79-7	.01101322	LB	S	
GRAPHITE	7782-42-5	.07709251	LB	S	2256
GUANIDINE	593-84-0	.55066079	LB	S	4066
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
HEMATOPORPHYRIN IX DIHYDROCHLORIDE		.01101322	LB	L	
HEMOGLOBIN (HUMAN)	9008-02-0	.18061674	LB	S	3821
HEPES	7365-45-9	.02202643	LB	S	2650
HEXAAMMONIUM MOLYBDATE	12027-67-7	2.15859031	LB	S	3382
HEXAMETHYLBENZENE	87-85-4	.02202643	LB	S	3452
HEXAMETHYLENETETRAMINE	100-97-0	1.00000000	LB	S	1246
HEXANES		12.33480176	LB	L	27174
HIPPURYL-DL-PHENYLLACTIC ACID SODIUM		.00220264	LB	S	35931
HYDRAZINE SULFATE	10034-93-2	.00440529	LB	S	2298
HYDROGEN CHLORIDE	7647-01-0	3.89867841	LB	L	1250
IMIDAZOLE-15N		.00022026	LB	S	
IODINE/WATER/PYRIDINE/TETRAHYDROFURAN		3.95914097	LB	L	29854
IRON(II) SULFATE HEPTAHYDRATE	7782-63-0	1.05066079	LB	S	1219
ISOAMYL ALCOHOL	123-51-3	4.14682159	LB	L	2037
ISOCITRIC ACID DL-	1637-73-6	.01101322	LB	S	4207
ISOPROPYL ALCOHOL	67-63-0	15.56167401	LB	L	1279

Chemical Inventory - Quantities for Bldg: 331A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
JERGENS HAND CREAM		19.00387665	LB	L	18659
KAOLIN	1332-58-7	1.00000000	LB	S	2362
KBR INFRA-RED GRADE		.05506608	LB	S	
L-ALANINE	56-41-7	.05506608	LB	S	4109
L-HISTIDINE HYDROCHLORIDE, MONOHYDRATE	7048-02-4	.00055066	LB	S	4701
L-PHENYLALANINE	63-91-2	.02202643	LB	S	4238
L-PHENYLALANINE ETHYL ESTER HYDROCHLORIDE		.02202643	LB	L	
LACTIC ACID SYRUP DL	598-82-3	.11013216	LB	S	
LEUCINAMIDE HCL		.01101322	LB	L	
LITHIUM ALUMINUM DEUTERIDE-DY	14128-54-2	.00440529	LB	S	
LITHIUM CHLORIDE	7447-41-8	2.20264317	LB	S	1615
LITHIUM OXIDE, -1/4 INCH + 100 MESH		.05506608	LB	S	34563
LITHIUM PERCHLORATE	7791-03-9	.22026432	LB	S	3478
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
MAGNESIUM CHLORIDE HEXAHYDRATE	7791-18-6	.50000000	LB	S	1309
MAGNESIUM PHTHALOCYOANINE		.24449339	LB	S	
MAGNESIUM SULFATE HEPTAHYDRATE	10034-99-8	.52202643	LB	S	1316
MALEIC ACID N-ETHYLIMIDE	128-53-0	.00220264	LB	S	4180
METHANOL	67-56-1	85.82907489	LB	L	1329
METHOTREXATE	15475-56-6	.05512115	LB	S	
METHYL ALCOHOL - D4		.15855286	LB	L	
METHYL CELLULOSE	9004-67-5	.22026432	LB	S	7322
METHYL CHLORIDE	74-87-3	.22026432	LB	G	1339
METHYL D3-ALCOHOL	811-98-3	.00977974	LB	L	2700
METHYL ETHYL KETONE	78-93-3	5.31938326	LB	L	1340
METHYL SULFONE		.44052863	LB	L	
METHYLENE CHLORIDE	75-09-2	49.61453744	LB	L	1350
MINERAL OIL	8042-47-5	2.63942731	LB	L	4363
MOLECULAR SIEVES		2.20264317	LB	S	15001
MOLYBDENMIUM-95		.00220264	LB	S	
MYO-INOSITOL	87-89-8	.11013216	LB	S	3708
MYOGLOBIN	100684-32-0	1.30396476	LB	S	6303
N,(4-METHOXYBENZYLIDENE)-4-BUTYLANILINE	26227-73-6	.05506608	LB	L	35778
N,N'-METHYLENEDIACRYLAMIDE	110-26-9	.05506608	LB	S	2537
N,N-DIISOPROPYLETHYLAMINE	7087-68-5	.22026432	LB	L	3254
N-ACETYL-L-ALANYL-L-ALANYL-L-A	26910-17-8	1.10132159	LB	S	
N-BUTYL ALCOHOL	71-36-3	.84181498	LB	L	1078
N-LAUROYLSARCOSINE SODIUM SALT	7631-98-3	1.10132159	LB	S	3839
N6-METHYL-DEOXYADENOSINE CED PHOSPHORAMIDITE		.00066079	LB	L	
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
NEUTRAL RED		.02202643	LB	S	
NICOTINAMIDE ADENINE DINUCLEOTIDE	7298-93-3	.01101322	LB	S	
NICOTINAMIDE-ADENINE-DINUCLEOT	53-59-8	.02202643	LB	S	
NICOTINIC ACID	59-67-6	.22026432	LB	S	2791
NITRIC ACID	7697-37-2	5.65859031	LB	L	1384
NITRO BLUE TETRAZOLIUM	298-83-9	.55066079	LB	S	3715
O-PHTHALDIALDEHYDE	643-79-8	.05506608	LB	S	3963
O-XYLENE	95-47-6	.11971366	LB	L	2111
ORCEIN, NATURAL	1400-62-0	.04185022	LB	S	
OUABAIN OCTAHYDRATE	11018-89-6	.01321586	LB	S	

Chemical Inventory - Quantities for Bldg: 331A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
P-AMINOBENZOIC ACID	150-13-0	.00220264	LB	S	5627
P-TOSYL-L-ARGININE METHYL ESTE	1784-03-8	.01321586	LB	L	
PALLADIUM ON CHARCOAL		.01101322	LB	S	
PALLADIUM SULFATE	13566-03-5	.00220264	LB	S	6835
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PARAFFIN OIL	8012-95-1	10.25417511	LB	L	2629
PENTAMETHYLDIETHYLENETRIAMINE		.13215859	LB	L	
PH 4 BUFFER SOLUTION		1.10132159	LB	S	18516
PH 7 BUFFER		1.10132159	LB	S	27051
PHENAZINE METHOSULFATE	299-11-6	.00440529	LB	S	4237
PHENOL	108-95-2	5.50660793	LB	S	1422
PHENOL RED, SODIUM SALT	34487-61-1	.01101322	LB	S	3686
PHENOL, 4,4'-(3H-2,1-BENZOXATHIOL-3-YLIDENE)BIS(2,6-DIBROMO-	632-72-4	.01101322	LB	S	1072
PHENYLALANINE DL-	150-30-1	.01101322	LB	S	6340
PHORBOL 12-MYRISTATE 13-ACETAT		.16536344	LB	S	
PHOSPHATASE, ALKALINE	9001-78-9	.00000000	LB	S	2561
PHOSPHODIESTERASE 1	9025-82-5	.00000000	LB	S	3693
PHOSPHORIC ACID	7664-38-2	3.76651982	LB	L	1428
PHOSPHOTUNGSTIC ACID	12501-23-4	1.00000000	LB	S	5184
PHOTO-FLO		1.04185022	LB	S	
PHTHALOCYANINE BLUE	3468-11-9	.06828194	LB	S	
PLATINATE(2-), TETRACHLORO-, DIPOTASSIUM	10025-99-7	.03325991	LB	S	2874
PLATINUM (IV) BROMIDE		.00440529	LB	S	
PLATINUM (IV) OXIDE		.00220264	LB	S	
PLATINUM 10% ON GAMMA-ALUMINA		4.40792952	LB	L	
PLATINUM OXIDE	1314-15-4	.10132159	LB	S	
POLY(ETHYLENE GLYCOL)	25322-68-3	2.25770925	LB	S	3591
POLYBRENE	28728-55-4	.04405286	LB	L	3702
POLYETHYLENE GLYCOL OCTAPHENOL ETHER	9002-93-1	3.69519824	LB	L	3766
POLYETHYLENE-D4		.00220264	LB	S	
POLYOXYETHYLENE 20CETYL ETHER (BRIJ 58)	9004-95-9	.44052863	LB	S	2835
POLYSTYRENE RINGS D5		.01101322	LB	S	
POTASSIUM BROMIDE	7758-02-3	1.21145374	LB	S	1668
POTASSIUM CARBONATE	584-08-7	.66079295	LB	S	1436
POTASSIUM CHLORIDE	7447-40-7	2.09251101	LB	S	1790
POTASSIUM CITRATE	866-84-2	.50000000	LB	S	2351
POTASSIUM CYANIDE	151-50-8	.00220264	LB	S	1437
POTASSIUM FERRICYANIDE	13746-66-2	.22026432	LB	S	1703
POTASSIUM HYDROXIDE	1310-58-3	1.10132159	LB	S	1442
POTASSIUM IODIDE	7681-11-0	2.09251101	LB	S	1745
POTASSIUM NITRATE	7757-79-1	.49559471	LB	S	1619
POTASSIUM OXALATE MONOHYDRATE	6487-48-5	.99118943	LB	S	2353
POTASSIUM PERMANGANTE	7722-64-7	1.10132159	LB	S	1445
POTASSIUM PHOSPHATE	7778-53-2	1.10132159	LB	S	2309
POTASSIUM PHOSPHATE MONOBASIC	7778-77-0	4.46475771	LB	S	1786
POTASSIUM PHOSPHATE, DIBASIC	7758-11-4	1.65198238	LB	S	2286
POTASSUIM ACETATE	127-08-2	1.10132159	LB	S	2304
PROPANE	74-98-6	4.10173624	LB	G	1449
PROTOPORPHYRIN (IX) DIMETHYLESTER	5522-66-7	.00550661	LB	S	7526
PUREX BLEACH		81.08320705	LB	L	15973

Chemical Inventory - Quantities for Bldg: 331A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PYRIDINE D5	7291-22-7	.05506608	LB	S	7535
PYRIDINE SILYLATION GRADE	110-86-1	2.15418502	LB	L	1455
PYRIDINE-15N		.00055066	LB	S	
PYRUVIC ACID SODIUM SALT	113-24-6	.24229075	LB	S	7552
QUINALDIC ACID	93-10-7	.01101322	LB	S	7372
QUININE SULFATE	6119-70-6	.05506608	LB	S	3000
REACTIVITY SOLUTION		.32992841	LB	L	
READY GEL		.00000000	LB	S	28147
REAGENT ALCOHOL	64-17-5	13.99118943	LB	L	1186
REFERENCE ELECTRODE FILLING SOLUTION		.32992841	LB	L	26233
RUBIDIUM ACETATE		.02202643	LB	S	
RUBIDIUM BROMIDE	7789-39-1	.14317181	LB	S	7591
RUBIDIUM CHLORIDE	7791-11-9	.13215859	LB	S	4255
RUBIDIUM CHROMATE		.16519824	LB	S	
RUBIDIUM NITRIDE		.07709251	LB	L	
RUBIDIUM PERCHLORATE		.16519824	LB	S	
S-(-) [A]PHENYLETHYLAMINE		.26394273	LB	L	
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SAMARIUM ACETATE		4.90748899	LB	L	
SELENIUM	7782-49-2	.22026432	LB	S	3396
SEPHADEX G-10	9050-68-4	.22026432	LB	S	4268
SEPHADEX G-75	37224-29-6	.22026432	LB	S	33447
SEPHADEX LH-20	9041-37-6	.22026432	LB	S	35957
SILICA GEL	112926-00-8	6.05726872	LB	S	4803
SILVER NITRATE	7761-88-8	.22026432	LB	S	1472
SODIUM ACETATE	127-09-3	1.10132159	LB	S	1475
SODIUM AZIDE	26628-22-8	.05506608	LB	S	1479
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SODIUM BORODEUTERIDE		9.83480176	LB	S	
SODIUM CACODYLATEE		.44052863	LB	S	
SODIUM CHLORIDE	7647-14-5	13.57929515	LB	L	1485
SODIUM DEUTEROXIDE	14014-06-3	.13215859	LB	S	
SODIUM DODECYL SULFATE	151-21-3	.05506608	LB	S	3125
SODIUM FLUORIDE	7681-49-4	.50000000	LB	S	1491
SODIUM HYDROXIDE	1310-73-2	1.10132159	LB	S	1105
SODIUM METABISULFITE	7681-57-4	.72026432	LB	S	2106
SODIUM O-(ETHYLMERCURITHIO)BENZOATE	54-64-8	.01101322	LB	S	3753
SODIUM PHOSPHATE DIBASIC	7558-79-4	2.75330396	LB	S	1886
SODIUM PHOSPHATE MONOBASIC	7558-80-7	2.20264317	LB	S	1360
SODIUM PHOSPHATE, DIBASIC 7-HYDRATE	7782-85-6	4.30396476	LB	S	1851
SODIUM PHOSPHATE, MONOBASIC, MONOHYDRATE	10049-21-5	.02202643	LB	S	2060
SODIUM SULFIDE, HYDRATED	1313-84-4	1.10132159	LB	S	1512
SODIUM TETRABORATE DECAHYDRATE	1303-96-4	1.10132159	LB	S	1483
SODIUM TRIMETHYLSILYLPROPIONATE		1.11233480	LB	L	
SODIUMBICARBONATE	1445-58-5	.25000000	LB	S	
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
STAINS-ALL	7423-31-6	.01101322	LB	S	3944
SULFUR PPTD		.88105727	LB	S	
SULFURIC ACID	7664-93-9	13.52070485	LB	L	1529

Chemical Inventory - Quantities for Bldg: 331A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
T B-CYANOETHYL PHOSPHORAMADITE		.01101322	LB	S	
TEMPO (TETRAMETHYL-PIPERIDINYLOXY-2,2,6,6)	2564-83-2	.00220264	LB	S	3625
TETRABUTYL AMMONIUM HYDROXIDE	2052-49-5	.52788546	LB	L	2808
TETRABUTYLAMMONIUM CHLORIDE	37451-68-6	.04405286	LB	S	6909
TETRABUTYLAMMONIUM DIFLUOROTRIPHENYLSTANNATE	139353-88-1	.00220264	LB	S	36251
TETRAHYDROFURAN	109-99-9	1.95814978	LB	L	2433
TETRAKIS(TRIMETHYLSILYL)SILCANE	4098-98-0	.02202643	LB	S	34637
TETRAKIS(TRIPHENYLPHOSPHATE)-PLATINUM		.00220264	LB	S	
TETRAMETHYLSILANE	75-76-3	.27533040	LB	L	5528
TETRAMETHYLTIN	594-27-4	.04405286	LB	L	6490
TETRAZOLE/ACETONITRILE		4.27587225	LB	L	30756
THALLIUM (III) OXIDE	1314-32-5	.07709251	LB	S	2388
THIAMINE	59-43-8	.01101322	LB	S	
THYMIDINE	50-89-5	.02202643	LB	S	4032
THYMIN	65-71-4	.01101322	LB	S	2799
TITANIUM (IV) OXIDE (ANATASE)	1317-70-0	.22026432	LB	S	
TOLUIDINE BLUE O	92-31-9	.02202643	LB	S	6153
TRANS(DIAMMINEDICHLORO-PLATINUM(II))		.01541850	LB	L	
TRICHLOROACETIC ACID	76-03-9	2.20264317	LB	L	1882
TRICHLOROACETIC ACID/DICHLOROMETHANE		20.05964758	LB	L	29851
TRICHLOROACETYL CHLORIDE	76-02-8	.22026432	LB	L	6755
TRIETHANOLAMINE	102-71-6	2.20264317	LB	S	1572
TRIETHYL PHOSPHATE	78-40-0	.22026432	LB	L	3656
TRIETHYLAMINE	121-44-8	2.31277533	LB	L	1573
TRIETHYLAMINE ACETATE 2M		.88105727	LB	S	
TRIFLUOROACETIC ACID	76-05-1	1.21413656	LB	L	2694
TRIFLUOROMETHANE	75-46-7	.50000000	LB	G	1240
TRIISOPROPXYVANADIUM(V) OXIDE	5588-84-1	.02202643	LB	L	36162
TRIMETHYLCHLOROSILANE	75-77-4	3.53744493	LB	L	5410
TRIS(HYDROXYMETHYL)AMINOMETHANE	77-86-1	6.82819383	LB	S	1910
TRIS(HYDROXYMETHYL)AMINOMETHANE HYDROCHLORIDE	1185-53-1	1.10132159	LB	L	2614
TRIS(TRIMETHYLSILYL)SILANE		.05506608	LB	L	7586
TRIS-D11		.02202643	LB	S	
TRIZMA ACETATE	6850-28-8	.55066079	LB	S	3771
TRYPSIN FROM BOVINE PANCREAS		.02202643	LB	S	34190
TRYPTAMINE	61-54-1	.04405286	LB	S	
TYROSINE DL-	556-03-6	.02202643	LB	S	7223
ULTRACENTRIFUGE HIGH-SPEED DRIVE OIL		6.52730374	LB	L	
ULTRACENTRIFUGE VACUUM PUMP OIL		5.27885463	LB	L	
UREA	57-13-6	.22026432	LB	S	1773
URIDINE	58-96-8	.00220264	LB	S	4069
URIDINE-5'-DIPHOSPHATE-GLUCORO		2.20264317	LB	S	
VANADIUM OXYCHLORIDE		.05506608	LB	L	
VANADIUM PENTAOXIDE	1314-62-1	.22026432	LB	S	1775
WOOD PLUS		30.40620264	LB	L	16863
XANTHINE	69-89-6	.01101322	LB	S	3779
XYLENE	1330-20-7	2.49689824	LB	L	1592
XYLENE CYANOLE FF	2650-17-1	.02202643	LB	S	1593
ZINC AMMONIUM SULFATE	7783-24-6	.44052863	LB	S	
ZINC CHLORIDE	7646-85-7	1.00000000	LB	S	1600

Chemical Inventory - Quantities for Bldg: 331A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ZINC SULFATE	7733-02-0	1.60132159	LB	S	1868
ZINC-67		1.10176211	LB	S	
ZIRCONOCENE DICHLORIDE	1291-32-3	.05506608	LB	S	7245

Chemical Inventory - Quantities for Bldg: 331B

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PROPANE	74-98-6	8.18706553	LB	G	1449

Chemical Inventory - Quantities for Bldg: 331C

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
3M 750 INDUSTRIAL SEALANT		.79182819	LB	L	13268
3M STAINLESS STEEL CLEANER & POLISH		1.70243062	LB	L	13916
A-R-A REFRIGERATION OIL		9.99023238	LB	L	
ALKA-BRITE		9.33744493	LB	L	29936
ARMOR ALL PROTECTANT		4.11750661	LB	L	14092
AS508 FLAT BLACK WATEBASED PAINT		.86431718	LB	L	27713A
C-3 REFRIGERATION OIL		59.94139427	LB	L	16997
CALGON C-4 REFRIGERATION OIL		139.86325330	LB	L	20995
D-CON BUG KILLER		1.90038767	LB	L	19575
DUOSEAL PUMP OIL		7.25319383	LB	L	10890
DUPONT ZEPHRON REFRIGERATION OIL		19.98046476	LB	L	30388
EDWARDS SUPERGRADE A VACUUM PUMP OIL		1.91629956	LB	L	12388
ELEC MTR/EQP CLNR, 40-620 HD		1.26692511	LB	L	30874
EXTRA PLUS INSECTISIDE		1.26692511	LB	L	29864
FLO-KEM KLEEN-IT		1.42529075	LB	L	11385
FORMULA NI-712 AIR FRESHENER		1.26692511	LB	L	15435
GLASS PLUS		1.74202203	LB	L	17320
GRAPHITE	7782-42-5	.50000000	LB	S	2256
HIGH VACUUM GREASE		.58149780	LB	L	10839
ILSCO DE-OX OXIDE INHIBITOR		.63346256	LB	L	18155
KRYLON BATTERY PROTECTOR #1307		.87101101	LB	L	14779
KRYLON GLOSSY BLACK ENAMEL #1601		1.90038767	LB	L	18266
KRYLON GREEN PRIMER #1346		1.02937665	LB	L	15911
KRYLON INT/EXT ENAMEL OR ENGINE COLOR BABY BLUE 1902		.95019383	LB	L	11422A
KRYLON INT/EXT ENAMEL OR ENGINE COLOR DOVE GRAY 1605		.95019383	LB	L	11422A
KRYLON INT/EXT ENAMEL OR ENGINE COLOR SHADOW GRAY 1604		.95019383	LB	L	11422A
KRYLON INT/EXT ENAMEL REGAL BLUE 1901		.95019383	LB	L	18266
LA-CO REGULAR SOLDERING FLUX PASTE		1.00000000	LB	S	21571
LECTRA-CLEAN		1.63843612	LB	L	11447
LOCTITE ANTI-SEIZE THREAD COMPOUND 767		1.00000000	LB	L	14483
MAN'S HANDS CLEANER		13.73294031	LB	L	
METHANOL	67-56-1	.87224670	LB	L	1329
MINT #403 AIR FRESHENER & DEODORANT		1.00000000	LB	L	17420
MISTY OVEN & GRILL CLEANER		1.50447357	LB	L	11822
NICKEL-SAFE ICE MACHINE CLEANER		3.80077533	LB	L	19801
NUT LOCK GRADE 2242 METHACRYLATE ESTER		.12665198	LB	L	17141
PARSONS AMMONIA CLEANER		1.82986784	LB	L	10307
PRO DOPE PIPE JOINT COMPOUND		.63346256	LB	L	14685
PULL-A-SPOUT OILER		.31673128	LB	L	
PURE NEATSFOOT OIL		1.24844912	LB	L	18247
RESOLVE CARPET CLEANER		3.48404405	LB	L	27593
SCOTCH IVI-SPRAY RED #1602		1.02937665	LB	L	12185A
SCOTSMAN GEAR REDUCER LUBRICANT		1.26692511	LB	L	31264
SILICA GEL, INDICATING 6-16 MESH		1.50000000	LB	S	2793
SOLVENT 529-66		.84494053	LB	L	20579
SPECIAL HD CALCLEAN		19.98046476	LB	L	21835
STATE SCRAM		2.11453744	LB	S	
SUPER 77 SPRAY ADHESIVE		1.34610793	LB	L	10118
SUPER TURBINE OIL		.95019383	LB	L	30499
TASK MASTER AIR FRESHENER		1.02937665	LB	L	12436

Chemical Inventory - Quantities for Bldg: 331C

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
TASK MASTER LEMON WAX FURNITURE POLISH		1.42529075	LB	L	30865
WELD-ON PLASTIC PIPE CEMENT #711		2.49689824	LB	L	12672
WELD-ON WET 'R DRY PRIMER		1.24844912	LB	L	17987
WOOD PLUS		1.26692511	LB	L	16863
X-O ODOR NEUTRALIZER		.15836564	LB	L	25415

Chemical Inventory - Quantities for Bldg: 331D

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DEARBORN 537		299.70697137	LB	L	27949
DEARBORN 727		39.96092952	LB	L	17342
DEARBORN CW 1509		49.18832599	LB	L	22832
DEARCIDE 717		549.46278084	LB	L	10768
DEARCIDE 722		.00000000	LB	L	10769
DEARCIDE 730		.00000000	LB	L	10770
DEARCIDE 735		90.00000000	LB	S	12948

Chemical Inventory - Quantities for Bldg: 331E

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
BENOMYL	17804-35-2	4.26872247	LB	S	1962
DIAZINON	333-41-5	1.24844912	LB	L	5905
LIQUID SEVIN		1.24844912	LB	L	
PROPANE	74-98-6	16.40694496	LB	G	1449
SAFER INSECTICIDAL SOAP		20.84251101	LB	S	
SODIUM BICARBONATE	144-55-8	1.10132159	LB	S	1480
STRIKE - INSECT STRIP		.21806167	LB	S	
VITA START - PLANT FOOD - LILY MILLER		1.04185022	LB	S	23332

Chemical Inventory - Quantities for Bldg: 331H

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
1,1,1-TRICHLOROETHANE	71-55-6	1.47356828	LB	L	1566
ACETONE	67-64-1	2.09074890	LB	L	1005
AJAX		15.54185022	LB	S	18119
AL-BRONZE		10.00000000	LB	S	
ALUMINUM	7429-90-5	20.66079295	LB	S	1014
ALUMINUM OXIDE	1344-28-1	1.10132159	LB	S	1019
AMMONIUM HYDROXIDE	1336-21-6	3.56828194	LB	L	1031
AMMONIUM SULFATE	7783-20-2	26.43171806	LB	S	1808
AMTIMIGATION COATING		.31673128	LB	L	
AZINPHOS-METHYL	86-50-0	.00110132	LB	S	6624
BOROZIN, POWDER		1.54185022	LB	S	
BRASS		.04405286	LB	S	25444
BRASS POWDER		52.88546256	LB	S	
CALCIUM CHLORIDE	10043-52-4	1.65198238	LB	S	1087
CALCIUM SULFATE	7778-18-9	19.01321586	LB	S	1091
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CESIUM HYDROXIDE	21351-79-1	.05506608	LB	S	1119
CESIUM IODIDE	7789-17-5	1.10132159	LB	S	1993
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
COPPER	7440-50-8	9.00000000	LB	S	2371
DAWN DISH SOAP		20.90426432	LB	L	19003
DI-SEC-OCTYL PHTHALATE	117-81-7	1.32158590	LB	S	2028
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
FLUORESCEIN	2321-07-5	1.32158590	LB	S	1220
FLUORESCEIN SODIUM	518-47-8	1.10132159	LB	S	1221
FOG OIL -(SGF-2)		12.66925110	LB	L	
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
GLYCERIN	56-81-5	.01388767	LB	L	1231
GRAPHITE	7782-42-5	4.21806388	LB	S	2256
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
HEXACHLOROETHANE	67-72-1	1.10132159	LB	S	3451
HYDROGEN CHLORIDE	7647-01-0	6.15991189	LB	L	1250
JERGENS HAND CREAM		19.00387665	LB	L	18659
LANOLIN	8006-54-0	.39647577	LB	S	6264
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
METHANOL	67-56-1	328.40088106	LB	L	1329
METHYL SALICYCLATE	119-36-8	.02202643	LB	S	4218
METHYLENE BLUE	61-73-4	.22026432	LB	S	4742
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
OLEIC ACID	112-80-1	9.80176211	LB	L	2241
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PHOSPHOROUS	7723-14-0	.77092511	LB	S	4339
POLYVINYL ALCOHOL	9002-89-5	1.10132159	LB	S	2242

Chemical Inventory - Quantities for Bldg: 331H

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
POTASSIUM CHLORIDE	7447-40-7	6.60792952	LB	S	1790
POTASSIUM HYDROGEN PHTHALATE	877-24-7	1.10132159	LB	S	1440
POTASSIUM IODIDE	7681-11-0	1.10132159	LB	S	1745
PUREX BLEACH		81.08320705	LB	L	15973
RBS 35		.20837004	LB	S	
REAGENT ALCOHOL	64-17-5	.08272291	LB	L	1186
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SILICA GEL	112926-00-8	35.00000000	LB	S	4803
SILICA, CRYSTALLINE - QUARTZ	14808-60-7	23.27312775	LB	S	2147
SODIUM BICARBONATE	144-55-8	9.60352423	LB	S	1480
SODIUM CHLORIDE	7647-14-5	2.20264317	LB	L	1485
SODIUM HYDROXIDE	1310-73-2	4.12995595	LB	S	1105
SODIUM IODIDE	7681-82-5	1.10132159	LB	S	1620
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
STAINLESS STEEL POWDER		40.00000000	LB	S	
TIN	7440-31-5	1.10132159	LB	S	2064
TITANIUM DIOXIDE	13463-67-7	.88105727	LB	S	1540
TITANIUM TETRACHLORIDE	7550-45-0	1.31971366	LB	L	2080
ULTRASONIC INDUSTRIAL STRENGHT CLEANER		.24968982	LB	L	
ULTRASONIC OXIDE REMOVER		2.49689824	LB	L	
WOOD PLUS		30.40620264	LB	L	16863
XYLENE	1330-20-7	.62422456	LB	L	1592
ZINC SULFIDE	1314-98-3	.25991189	LB	S	3986

Chemical Inventory - Quantities for Bldg: 331TRL5

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 336

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ABSORBANT (OPAL CLAY)		50.00000000	LB	S	
ACETONE	67-64-1	1.64820705	LB	L	1005
ACRYLIC ENAMEL		1.90038767	LB	L	18694
ADHESIVE		2.29630176	LB	L	14793
AEROKROIL		1.26692511	LB	L	10231
AJAX		15.54185022	LB	S	18119
ALGECIDE 60		2.49689824	LB	L	
ALUMINUM CUTTING FLUID		.13215859	LB	S	
ALUMINUM LUBRICANT		1.26692511	LB	L	
ANCHORLUBE G-771		1.42529075	LB	L	10313
BARIUM SULFATE	7727-43-7	350.00000000	LB	S	1050
BENTONITE	11004-12-9	70.00000000	LB	S	2762
BIO-GUARD ACID WASHING ADDITIVE		.50000000	LB	L	31753
CALCIUM SULFATE	7778-18-9	10.00000000	LB	S	1091
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CARBORUNDUM #1 SILICON CARBIDE CRUDE GRAINS		6.60792952	LB	S	30399
CHLORINE	7782-50-5	3.00000000	LB	G	1122
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEAN/LUBRICANT		.95019383	LB	L	
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
CONTACT CLEANER		.31673128	LB	L	19725
CONTACTENE		.47509692	LB	L	24051
CRYSTALLINE SILICA (QUARTZ)		2,500.00000000	LB	S	33098
DAWN DISH SOAP		20.90426432	LB	L	19003
DEVCON DUCO CEMENT		.27713987	LB	L	11298
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
DO-ALL GAGE BLOCK CLEANER		.07918282	LB	L	11148
DRI-MOLY LUBRICANT		1.77621145	LB	L	10885A
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
ELECTRICAL CLEANER		6.33462555	LB	L	
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
GLYPTAL RED ENAMEL #1201-A INSULATING PAINT		1.10855947	LB	L	14680
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
HIGH TEMP COATING		.31673128	LB	L	
INDICATOR GREASE		.15836564	LB	L	
INSECTICIDE		5.06770044	LB	L	
INSECTICIDE, AEROSOL, SYNERGIZED PYRETHRIN		1.90038767	LB	L	
ISOPROPYL ALCOHOL	67-63-0	.16357048	LB	L	1279
JERGENS HAND CREAM		19.00387665	LB	L	18659
KAOLIN CLAY		300.00000000	LB	S	30513
LOC QUIC		.33039648	LB	S	
LUBRICANT, TOPICAL		.63346256	LB	L	
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
MAGNAFLUX SPOTCHECK PENETRANT SKL-HF/S		3.80077533	LB	L	23301
MAGNESIUM POTASSIUM SULFATE		34,000.00000000	LB	L	

Chemical Inventory - Quantities for Bldg: 336

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
METHANOL	67-56-1	.82514537	LB	L	1329
METHYL BENZOATE	93-58-3	.63346256	LB	L	6417
MIN-U-SIL 40		2,500.00000000	LB	S	
MINERAL OIL	8042-47-5	99.90232379	LB	L	4363
MOTOR OIL		2.53385022	LB	L	
N-BUTYL ALCOHOL	71-36-3	.84181498	LB	L	1078
NEETS FOOT OIL		2.05875330	LB	L	
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
O-LUBE		.06607930	LB	S	
OIL		.07918282	LB	L	21139
PAINT (AEROSOL)		.63346256	LB	L	
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PARAFFIN OIL	8012-95-1	1.26692511	LB	L	2629
PENETRATING OIL		2.61365639	LB	L	11861A
PLASTI-DIP		1.26692511	LB	L	14556
POLISH		.79295154	LB	S	
PROPANE	74-98-6	.00494159	LB	G	1449
PUREX BLEACH		81.08320705	LB	L	15973
PVC GLUE		1.26692511	LB	L	
PVC SOLVENT CEMENT		1.24844912	LB	L	
PYROMARK		.30396476	LB	L	12051A
RTV PRIMER 1200		.87391438	LB	L	10064
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SILICA SAND		200.00000000	LB	S	
SILICONE PRIMER		1.24844912	LB	L	12328
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SODIUM CHLORIDE	7647-14-5	75.00000000	LB	L	1485
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
SPRAY CLEANER (CONCENTRATE), 3M		.39591410	LB	L	
SPRAYON CIRCUIT COOLER #2003		.47509692	LB	L	26471A
STODDARD SOLVENT	8052-41-3	29.97069714	LB	L	1779
SUCROSE	57-50-1	25.00000000	LB	S	2293
SUPER GLUE		.63346256	LB	L	
TOLUENE	108-88-3	.75013216	LB	L	1560
WD-40, SPRAY LUBRICANT		1.42529075	LB	L	12664
WELD-ON 40 COMPONENT B		1.24844912	LB	L	12669
WOOD PLUS		30.40620264	LB	L	16863
ZESTON HARDENER		6.33462555	LB	L	

Chemical Inventory - Quantities for Bldg: 337

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AIR	25635-88-5	.29011693	LB	G	29507
AJAX		46.62555066	LB	S	18119
ANTI-STATIC SOLUTION		.06607930	LB	L	26583
BLACK DEVELOPER 9500/9900		22.85903084	LB	S	13907
BLACK TONER		1.50000000	LB	S	22148
CALGON LTS LOTION SOAP		182.05850220	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		28.50581498	LB	L	13630
CARBON MONOXIDE	630-08-0	.28059998	LB	G	1100
CHEM-PLEX 710		.39647577	LB	L	35715
CLARIDGE WHITE BOARD CLEANER		22.80465198	LB	L	27912
CLEANING SOLVENT 43E10, XEROX		.34625551	LB	L	22145
CLEANSER CREME		86.54273128	LB	L	13541
CLOROX BLEACH		243.24962115	LB	L	12915
COMET		31.08370044	LB	S	14333
CONQ-R DUST		91.34801762	LB	L	10706
DAWN DISH SOAP		62.71279295	LB	L	19003
DEVELOPER, RICOH TYPE 4000		2.20264317	LB	S	21937
DIESEL TYPE II		2,847.21622797	LB	L	
DISENFECTANT CLEANER, 3M		179.82418282	LB	L	30465
DR 100 DEVELOPER		11.40232599	LB	L	
DUBL-CHEK CLEANER/REMOVER #DR-60		34.20697797	LB	L	10864
DYE PENETRANT		9.51541850	LB	S	
E-SERIES ULTRAJET		1.88722467	LB	L	20307
EASY OFF OVEN CLEANER		39.90814097	LB	L	10938
FORMULA "A" CLEANER		.52863436	LB	L	13612
GENERAL PURPOSE CLEANER		179.82418282	LB	L	30476
GLASS CLEANER, 3M		179.82418282	LB	L	30477
HEAVY DUTY CLEANER, 3M		179.82418282	LB	L	30459
HYDROGEN SULFIDE	7783-06-4	.34140833	LB	G	1259
ISOBUTYLENE	115-11-7	.56210156	LB	G	1277
ISOPROPYL ALCOHOL	67-63-0	6.54454846	LB	L	1279
JERGENS HAND CREAM		57.01162996	LB	L	18659
KRYLON SILICONE SPRAY 1325		1.58365639	LB	L	11418A
LPS20 CLEANING KIT		.31673128	LB	L	22914
LUBE-ALL OILER		.31673128	LB	L	31699
LYSOL DEODORANT SPRAY		188.13837885	LB	L	14314
METHANE	74-82-8	.16068631	LB	G	1326
NEUTRAL CLEANER, 3M		179.82418282	LB	L	30457
PALMOLIVE DISH SOAP		188.13837885	LB	L	11838
PENTANE IN NITROGEN			LB	G	
PH 10 BUFFER SOLUTION		.05506608	LB	S	14777
PH 7 BUFFER		.05506608	LB	S	27051
PUMICE		.52863436	LB	S	
PUREX BLEACH		243.24962115	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		157.56938326	LB	L	22407
SODIUM BICARBONATE	144-55-8	22.20264317	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		179.82418282	LB	L	18888
SULFUR DIOXIDE	7446-09-5	.64174347	LB	G	1525
ULTRA GEL		.74008811	LB	S	

Chemical Inventory - Quantities for Bldg: 337

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ULTRALUBE MULTI-PURPOSE GREASE		1.26692511	LB	L	
WOOD PLUS		91.21860793	LB	L	16863

Chemical Inventory - Quantities for Bldg: 350

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
1610 CONTACT ADHESIVE		4.16740088	LB	S	35047
ACETONE	67-64-1	6.59282819	LB	L	1005
AJAX		15.54185022	LB	S	18119
ALUMINUM CUTTING OIL A-9		1.17555066	LB	L	10176
AMFLO NO.1220-1 AIR TOOL OIL		1.24844912	LB	L	21807
ANCHORLUBE G-771		1.26692511	LB	L	10313
AS508 FLAT BLACK WATEBASED PAINT		.74889868	LB	L	27713A
BRASSO		1.18774229	LB	L	10504
BRIDGEPORT HARIG MACHINERY TOOL GRAY ENAMEL # 17763202		.47509692	LB	L	30866
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CHESTERTON SPRAY SOLVENT		.87101101	LB	L	12313
CINDOL 3 SPRAY ALUMINUM LUBRICANT		1.26692511	LB	L	22433
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
CONTACTENE		.30837004	LB	L	24051
CROWN #6001 BLUE TOOLMAKER'S INK		.74008811	LB	L	10488
DAP VINYL PASTE SPACKLING COMPOUND		4.99379648	LB	L	10752
DAP WELDWOOD CONTACT CEMENT		2.49689824	LB	L	18099
DAP WELDWOOD CONTACT CEMENT DRY FORMULA		47.27081498	LB	L	12677C
DAP WELDWOOD PLASTIC RESIN GLUE		36.00000000	LB	S	15980
DAWN DISH SOAP		20.90426432	LB	L	19003
DEVCON STOP-SLIP		.87101101	LB	L	23713
DISENFECTANT CLEANER, 3M		119.88278855	LB	L	30465
DOW CORNING 999-A SILICONE BUILDING & GLAZING SEALANT		.70103524	LB	L	26470
DOW CORNING FIRE STOP SEALANT		.82033401	LB	L	15592
DRI-MOLY LUBRICANT		.87224670	LB	L	10885A
DURABOND D-2001 TYPE 1 MULTIPURPOSE CERAMIC TILE MASTIC		9.99023238	LB	L	17065
DYKEM SPRAY STEEL BLUE LAYOUT FLUID(SP-1100)		7.60155066	LB	L	10928
DYKEN STEEL BLUE, LAYOUT FLUID		1.90038767	LB	L	10929
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
ECO-HANGER GRIP ADHESIVE 22-15		9.99023238	LB	L	20015
EDWARDS SUPERGRADE A VACUUM PUMP OIL		3.83259912	LB	L	12388
ELEC MTR/EQP CLNR, 40-620 HD		1.00000000	LB	L	30874
EXPO CLEANER FOR DRY ERASE SURFACES		.63346256	LB	L	19491
FIELDS F200 PLASTIC ROOF CEMENT		9.75429515	LB	L	15391A
FIX WOOD PATCH		3.74534736	LB	L	17976
FLUOROGLIDE		10.68968062	LB	L	13791
FOAM FILL		1.49779736	LB	L	14833
GE WHITE RTV 102		17.59442247	LB	L	12135
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GEOCEL CAULKING SEALANT		.87101101	LB	L	31776
GLASS CLEANER, 3M		119.88278855	LB	L	30477
GRAPHOKOTE DRY-FILM LUBRICANT		1.18774229	LB	L	20093
HAMM-R FINISH		1.02937665	LB	L	30321
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
HYDRAULIC OIL 1580		1.24844912	LB	L	

Chemical Inventory - Quantities for Bldg: 350

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
IRONCLAD RETARDO RUST INHIBITIVE PAINT WHITE 163 01		1.62114537	LB	L	15814
JERGENS HAND CREAM		19.00387665	LB	L	18659
JERGENS METAL DYE		1.90038767	LB	L	20924
KEROSENE	8008-20-6	9.99023238	LB	L	1284
KRYLON BATTERY CLEANER #1336		1.18774229	LB	L	14283
KRYLON BELT DRESSING #1330		2.05875330	LB	L	15912
KRYLON BRIGHT SILVER ENAMEL #1401		.87101101	LB	L	14008
KRYLON CRYSTAL CLEAR SPRAY COATING 1303		1.02937665	LB	L	11419
KRYLON FLUORESCENT SPRAY PAINT GREEN 3106		3.56322687	LB	L	11421A
KRYLON INT/EXT ENAMEL CHERRY RED 2101		.95019383	LB	L	18266
KRYLON INT/EXT ENAMEL REGAL BLUE 1901		1.02937665	LB	L	18266
KRYLON INT/EXT ENAMEL ULTRA-FLAT BLACK 1602		.95019383	LB	L	18266
KRYLON LET-GO		3.08812996	LB	L	14511
KRYLON SILICONE SPRAY 1325		5.54279736	LB	L	11418A
LECTRA CLEAN		5.23546256	LB	L	21899
LPS PRE-SOLVE CLEANER/DEGREASER		.93612335	LB	L	26689
LUBRIKO M-32 GREASE		.90528634	LB	S	14277
LUBRIPLATE CHAIN AND CABLE FLUID		1.10855947	LB	L	10599
LUBRIPLATE EMB		5.00000000	LB	S	35559
LYSOL DEODORANT SPRAY		64.96279295	LB	L	14314
METAL MAGIC CUTTING FLUID		4.06321586	LB	L	11527
MH HIDE 'N SEAL WHITE ALL-PURPOSE PRIMER		.91852070	LB	L	
MITEE THREAD CUTTING OIL		12.48713062	LB	L	13632
MOLY-DEE CUTTIN FLUID		1.24844912	LB	L	12717
NAPA AUTOMATIC TRANS FLUID DEXRON II		1.81281938	LB	L	33026
NCS-100 NATURAL CITRUS SOLVENT		4.75096916	LB	L	25535
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
NUT LOCK GRADE 2242 METHACRYLATE ESTER		.38527533	LB	L	17141
OIL 1580		9.99023238	LB	L	
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PERMATEX FORM-A-GASKET #2		1.09030837	LB	L	11106
PERMATEX INDUSTRIAL GASKET REMOVER		2.92308811	LB	L	18035
PERMATEX PENATRATING OIL		9.98759295	LB	L	20203
PIPE JOINT COMPOUND		1.00000000	LB	S	18871
PNEUMATIC LUBRICATING OIL S.A.E 10		2.49689824	LB	L	28103
POWER PUNCH OIL SUPPLEMENT (PA-200)		2.49689824	LB	L	18025
PRIMUS PROPANE FUEL		2.46258568	LB	L	31716
PROFLEX 2300 SEALANT		17.95374449	LB	L	33710
PUREX BLEACH		81.08320705	LB	L	15973
RAPID TAP		.31673128	LB	L	12076
REDY-MASTIC 282 PEDISTAL ADHESIVE		9.99023238	LB	L	15235
RP FILTER COAT FILTER ADHESIVE		2.69221586	LB	L	12132
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SEACO 5400 CLEANER		17.59295154	LB	L	22284
SHALER RISLONE		1.24844912	LB	L	12117
SIMPSON PAINT #309-013 MEDIUM FLOW LACQUER THINNER		9.99023238	LB	L	13739
SMOOTH ON PC SERIES CURING AGENT, PARTS A&B, PC-3 BLACK		11.25000000	LB	S	20580
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPARTAN CR-2 INSECTICIDE		1.00000000	LB	L	13617

Chemical Inventory - Quantities for Bldg: 350

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SPECIAL HYDRAULIC FLUID		2.08370044	LB	S	30500
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
SPRAY #1207 SAND TAN		.95019383	LB	L	
SUPER 77 SPRAY ADHESIVE		6.53258260	LB	L	10118
SUPERFAST Z-PRIME		.95019383	LB	L	15501
TAP MAGIC		8.82968062	LB	L	12430
TERAND CONCENTRATED FURNITURE POLISH		.87224670	LB	L	26478
TITEBOND II WOOD GLUE		27.26200441	LB	L	35162
TOUCHDOWN #1 CONTACT CEMENT. (HIGH FLASH)		77.11674009	LB	L	25084
TOUGH SEAL TS-3000 CLEAR ELASTOMERIC COPOLYMER		.81558304	LB	L	
TRI-FLOW		1.50000000	LB	L	14475
TRIPLE S DISINFECTANT DEODORANT		1.30651652	LB	L	12335
TRIPLE S LEMON OIL FURNITURE POLISH		1.42529075	LB	L	13627
ULTIMA GOLD		9.99023238	LB	L	21700
ULTRAJET NON-RESIDUE DUST REMOVER		.95019383	LB	L	19981
W.W. HENRY ACOUSTI-GUM ACOUSTICAL TILE ADHESIVE #137		79.92185903	LB	L	14539
W.W. HENRY WOOD PARQUET FLOOR ADHESIVE #116		16.67400881	LB	S	31634
WD-40, SPRAY LUBRICANT		8.31419604	LB	L	12664
WEBTEX 200 ACOUSTICAL ADHESIVE		9.99023238	LB	L	17058
WELD-ON #4 FOR ACRYLIC		12.84601322	LB	L	19764
WELD-ON 40 COMPONENT A ACRYLIC CEMENT		2.49689824	LB	L	12670
WELDWOOD CONTACT CEMENT (REGULAR)		1.68779736	LB	L	12678
WISSH ELECTRONIC CONTACT CLEANER AND LUBRICANT		.47509692	LB	L	12696
WOOD PLUS		30.40620264	LB	L	16863
Z-PRO SEMI-GLOSS WHITE ACRYLIC ENAMEL		.74889868	LB	L	21740
ZEP AERO LUBE		1.42529075	LB	L	17794

Chemical Inventory - Quantities for Bldg: 350A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
220 I/C RETARDO LATEX FIRE RETARDANT		289.71673899	LB	L	22240
319 REGAL AQUAVELVET		19.98046476	LB	L	22260
8838 ZINCROM REDUCER		9.99023238	LB	L	23182
97-726 HI FLASH NAPHTHA		561.24713656	LB	L	25832
ACETONE	67-64-1	5.84015859	LB	L	1005
ACME PRO-KRIL 84-31320 LAC-BL		19.98046476	LB	L	
ACRYLIC ENAMEL INTERMIX, RED		8.92059471	LB	L	23183
ALKYD PORCH & FLOOR ENAMEL PLATINUM GRAY 112 74		99.90232379	LB	L	22225
AMERCOAT 187 PRIMER RED		559.45301322	LB	L	10286
AMERCOAT 234 MODIFIED ACRYLIC BLACK		39.96092952	LB	L	10287
AMERCOAT 33 VINYL COPOLYMER WHITE		449.56045705	LB	L	10288
AMERCOAT 395 RESIN SOLUTION WHITE		9.99023238	LB	L	14013
AMERCOAT 65		9.99023238	LB	L	10290
AMERCOAT 90 CURE		7.99218590	LB	L	10301
AMERCOAT 90 RESIN PEARL GRAY		39.96092952	LB	L	10302
AQUAGLO #6 BASE 333 09		159.84371806	LB	L	22262
ARMSTRONG S-200 ADHESIVE, PART B		4.86343612	LB	L	15544
ARMSTRONG S-235 MULTI-PURPOSE ADHESIVE		29.97069714	LB	L	12165
ARMSTRONG S-750 ADHESIVE		49.95116189	LB	L	13451
AS504 STONE GREY WATERBASED PAINT		11.13303965	LB	L	27705A
AS505 FLAG RED WATERBASED PAINT		4.75096916	LB	L	27710A
AS508 FLAT BLACK WATEBASED PAINT		1.72863436	LB	L	27713A
AS521 PEARL GREY WATERBASED PAINT		7.60155066	LB	L	26041A
AS529 PERIWINKLE WATERBASED PAINT		15.20310132	LB	L	27701A
ASTEC #100 CERAMIC INSULATING COATING		99.90232379	LB	L	
BENWOOD INTERIOR STAIN PECAN 237 63		19.98046476	LB	L	10451
BENWOOD POLYURETHANE FINISH HIGH GLOSS 428 00		2.49689824	LB	L	11617A
BESTINE SOLVENT & THINNER		9.99023238	LB	L	10453
BIO-GUARD ACID WASHING ADDITIVE		9.98759295	LB	L	31753
BLACK WATERBASED PAINT, GLOSS AS511		8.00881057	LB	L	21114A
BONDO BODY FILLER		7.50000000	LB	S	21978
CARBOLINE D3358, SALMON 0400		19.98046476	LB	L	27930
CARBOLINE D3359, M1-18716		19.98046476	LB	L	27931
CARBOLINE POLYCLAD 9333-1		59.94139427	LB	L	32609
CARBOLINE RUSTBOND 8H13		59.94139427	LB	L	19034
CARBOLINE THINNER #10		9.99023238	LB	L	10549B
CARBOLINE THINNER #2		49.95116189	LB	L	12893A
CARBOMASTIC 15		19.98046476	LB	L	10554
CARBON	7440-44-0	1.00000000	LB	S	2517
CLEANSER CREME		2.35682819	LB	L	13541
COLOR GUARD		1.72070485	LB	L	33617
COLUMBIA INDUSTRIAL FINISHES URETHANE HARDENER 11-800-XX		11.23604207	LB	L	15571A
CORONADO INDUSTRIAL ACRYLIC ENAMEL CLEAR BASE 985-36		149.85348568	LB	L	24135
CORONADO INDUSTRIAL POLYAMIDE EPOXY ENAMEL 101-250B GLOSS CA		219.78511233	LB	L	26046
CRC RUST REMOVER #03023		9.99023238	LB	L	17339
CREAM HARDENER		.21775275	LB	L	23278
CROWN #6001 BLUE TOOLMAKER'S INK		5.92070485	LB	L	10488
CROWN TAP TOOL		6.09030837	LB	L	13309
CUPRINOL #20 CLEAR WOOD PRESERVATIVE		45.85352423	LB	L	35157
DALY'S SEAFIN TEAK OIL		29.97069714	LB	L	18418

Chemical Inventory - Quantities for Bldg: 350A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DALY'S WOOD STAIN ESPANA		42.45254890	LB	L	18419
DEL-SEAL ACRYLIC SEALER, DAS 1980-GRAY		16.67400881	LB	L	33948
DELTHANE DXR80		1.24844912	LB	L	13808
DELTRON ACRYLIC URETHANE		129.87302093	LB	L	10788
DELTRON ACRYLIC URETHANE HARDENER DAU 2		4.99379648	LB	L	14631
DEM-KOTE INDUSTRIAL SPRAY INSULATING ENAMEL		1.00958095	LB	L	14181
DEM-KOTE PAINT & DECAL REMOVER 2W756		1.18774229	LB	L	17309
DITZCO ALKYD ENAMEL REDUCER		56.02466960	LB	L	29722
DO-IT-YOURSELF TILE ADHESIVE - ARMSTRONG		18.67488987	LB	L	29657
DUO-LAC SEALER/FINISH CLEAR 65-608		29.97069714	LB	L	18567
DUOCHEM #9400 PART A		129.87302093	LB	L	32038
DUOCHEM #9400 PART B		59.94139427	LB	L	32039
DUTCH BOY LATEX 117-90-BLACK		19.98046476	LB	L	
DUTCH BOY OIL/ALKYD GLOSS HOUSE PAINT OLIVE BASE P 94-704		49.95116189	LB	L	30323
ENAMEL REDUCER DTR 601		49.95116189	LB	L	12951A
ENERPAC HYDRAULIC OIL		9.99023238	LB	L	10990
EP PATCH CMPD RED BS		8.60000000	LB	L	35152
FAMOWOOD WALNUT WOOD PLASTIC		3.80077533	LB	L	19684
FIBERGLASS RESIN		9.99023238	LB	L	19639
FIX WOOD PATCH		.31673128	LB	L	17976
FLO-SHINE SPRAY CLEANER		2.49689824	LB	L	
FORMBY'S PAINT REMOVER		10.69592511	LB	L	31777
GACO N-700A LIQUID NEOPRENE COATING BLACK		9.99023238	LB	L	11146
GASOLINE	8006-61-9	39.96092952	LB	L	18170
GLASS PLUS		2.49689824	LB	L	17320
GLAZINE 750 FLAT BLACK		2.49689824	LB	L	
GLYPTAL #1201 RED ENAMEL		4.99379648	LB	L	11219
GLYPTAL RED ENAMEL #1201-A INSULATING PAINT		3.88546256	LB	L	14680
GOOF OFF REMOVER		41.68502203	LB	L	35154
GRACO GEAR LUBRICANT		2.49689824	LB	L	20112
GUARDSMAN PRECAT GLOSS LACQUER 570-0056		19.98046476	LB	L	33096
GUARDSMAN T-10 RETARDER		99.90232379	LB	L	19566
HAMILTON'S JOINT SYSTEM		183.00000000	LB	L	11258
HENRY MULTI-PURPOSE FLOOR COVERING ADHESIVE		59.94139427	LB	L	15127
HH 630 HYPALON ADHESIVE		2.50044053	LB	L	17742
HI-TECH #02102 TF ELECTRICAL CONTACT AND TAPE HEAD CLEANER		1.58365639	LB	L	19953
IMPERVEX LATEX HIGH GLOSS ENAMEL #1 BASE 309 91		129.87302093	LB	L	22256
IMPERVO #3 BASE 133 93		19.98046476	LB	L	11319
IMPERVO ALKYD HIGH GLOSS ENAMEL BASE 1 133 1A		99.90232379	LB	L	11319
IMPERVO ALKYD HIGH GLOSS ENAMEL BASE 2 133 2A		249.75580947	LB	L	11319
IMPERVO ALKYD HIGH GLOSS ENAMEL WHITE 133 01		9.99023238	LB	L	11319
IMPERVO BASE 3 133 3A		59.94139427	LB	L	11319
IMPERVO BASE 4 133 4A		59.94139427	LB	L	11319
IMPERVO BASE 5 133 5A		39.96092952	LB	L	11319
INDUSTRIAL ACRYLIC ENAMEL 985-38 DEEP BASE		19.98046476	LB	L	24347
INDUSTRIAL PERMA-BOND ADHESIVE 100-10 BONDING AGENT		59.94139427	LB	L	15740
INDUSTRIAL POLYAMIDE EPOXY ENAMEL 101-1A WHITE		350.57103524	LB	L	15705
INDUSTRIAL POLYAMIDE EPOXY ENAMEL 101-252B HI-BUILD GLOSS CA		20.84251101	LB	L	15742
INDUSTRIAL POLYAMIDE EPOXY ENAMEL 101-36A CLEAR BASE		9.99023238	LB	L	24344
INDUSTRIAL SUR-PREP 4		9.99023238	LB	L	27950

Chemical Inventory - Quantities for Bldg: 350A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
INTERIOR ENAMEL WALL & TRIM LO-LUSTRE-LATEX NEUTRAL MIXING B		29.97069714	LB	L	15300
IRONCLAD QUICK DRY ENAMEL		290.03347026	LB	L	13064
IRONCLAD QUICK DRY INDUSTRIAL ENAMEL SAFETY ORANGE 071 65		49.95116189	LB	L	13064
IRONCLAD QUICK DRY INDUSTRIAL ENAMEL SAFETY YELLOW 071 15		29.97069714	LB	L	13064
IRONCLAD RETARDO RUST INHIBITIVE PAINT WHITE 163 01		50.98053855	LB	L	15814
IRONCLAD RUST INHIBITIVE PAINT		179.82418282	LB	L	22228
JIF-ACTION CONTACT CLEANER		6.90748899	LB	L	13536
KEM BULLETIN COLOR, NON-LEAD COLORS		4.99379648	LB	L	21215
KLEAN-CLEAN DRIED LATEX PAINT CLEANUP		8.73914383	LB	L	30319
KONDAR ACRYLIC PRIMER SURFACER DZ 3 LIGHT GRAY		9.99023238	LB	L	16552A
KRYLON BRIGHT GOLD ENAMEL #1701		1.90038767	LB	L	14524
KRYLON BRIGHT SILVER ENAMEL #1401		.95019383	LB	L	14008
KRYLON CHROME YELLOW ENAMEL #1801		23.75484581	LB	L	18267
KRYLON CRYSTAL CLEAR SPRAY COATING 1301		24.38830837	LB	L	11419
KRYLON CRYSTAL CLEAR SPRAY COATING 1304		1.02937665	LB	L	11419
KRYLON FLUORESCENT SPRAY PAINT RED ORANGE 3101		8.56387665	LB	L	11421A
KRYLON GLOSSY BLACK ENAMEL #1601		7.60155066	LB	L	18266
KRYLON GREEN PRIMER #1346		.95019383	LB	L	15911
KRYLON INT/EXT ENAMEL ANTIQUE WHITE 1503		1.90038767	LB	L	11422
KRYLON INT/EXT ENAMEL FLAT WHITE 1502		19.95407048	LB	L	11422
KRYLON INT/EXT ENAMEL MANDARIN ORANGE 2404		5.70116300	LB	L	18266
KRYLON INT/EXT ENAMEL OR ENGINE COLOR BABY BLUE 1902		.95019383	LB	L	11422A
KRYLON INT/EXT ENAMEL OR ENGINE COLOR TRUE BLUE 1910		.95019383	LB	L	11422A
KRYLON INT/EXT ENAMEL REGAL BLUE 1901		2.85058150	LB	L	18266
KRYLON INT/EXT ENAMEL ULTRA-FLAT BLACK 1602		3.80077533	LB	L	18266
KRYLON LET-GO		38.08693612	LB	L	14511
KRYLON RED HIGH HEAT SPRAY PAINT 2107		1.90038767	LB	L	15910
KRYLON SANDABLE PRIMER		6.65135683	LB	L	30059
KRYLON SILICONE LUBE #1349		.79182819	LB	L	17601
KRYLON SILICONE SPRAY 1325		1.58365639	LB	L	11418A
LECTRA CLEAN		3.49030837	LB	L	21899
LUBRIKO M-32 GREASE		.52863436	LB	S	14277
LUBRIPLATE CHAIN AND CABLE FLUID		3.32567841	LB	L	10599
LUCITE REDWOOD LATEX STAIN		35.01541850	LB	L	35153
MATSON FLOOR GRIP 222 LIGHT GRAY		79.92185903	LB	L	18409
METALIFE CLEAR CLADDING		13.19713656	LB	L	31759
MH HIDE 'N SEAL WHITE ALL-PURPOSE PRIMER		3.67408282	LB	L	.
MODERN RESEARCH NUT & BOLT RELEASE MR-118		1.18774229	LB	L	17666
MOORCRAFT LATEX SEMI-GLOSS ENAMEL BASE 4 276 4A		1,019.00370264	LB	L	21289
MOORCRAFT VINYL LATEX FLAT		49.95116189	LB	L	21290
MOORE'S SILICONE ACRYLIC CONCRETE STAIN 078 00 CLEAR		49.95116189	LB	L	15834A
MOORE'S UNIVERSAL TINTING COLORS L-F RAW UMBER 229 61		4.99379648	LB	L	22837
MOORGARD LATEX HOUSE PAINT BASE 2 103 2A		19.98046476	LB	L	21986
MOORLIFE LATEX HOUSE PAINT		49.95116189	LB	L	22224
MURIATIC ACID 20 (HCL)		9.99023238	LB	L	16907
OSBORN BLUE LAYOUT FLUID		5.40422742	LB	L	10487B
OVER & UNDER SEALER		99.90232379	LB	L	13204
PARKER PAINT ALL-PURPOSE GLOSS ENAMEL MARATHON ENAMEL 1005 M		399.60929515	LB	L	21288
PARKER PAINTS MARATHON ENAMEL 1030 NEUTRAL BASE		166.74008811	LB	L	18421
PENETROL PAINT CONDITIONER		29.97069714	LB	L	11862

Chemical Inventory - Quantities for Bldg: 350A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PERMA BOND THINNER 45-203		9.99023238	LB	L	35155
PERMATEX AVIATION FORM-A-GASKET #3D		1.24844912	LB	L	10424
PERMATEX FORM-A-GASKET #2		.68722467	LB	L	11106
PERMATEX PENATRATING OIL		2.05875330	LB	L	20203
PHENOLINE 300, PART B		4.99379648	LB	L	19831
PHENOLINE 300-FINISH, PART A		19.98046476	LB	L	11895
PHENOLINE 300-ORANGE, PART A		19.98046476	LB	L	19830
PHENOLINE 305 PRIMER PART A		69.93162665	LB	L	27318
PHENOLINE 305 PRIMER PART B.		4.99379648	LB	L	27319
PHENOLINE THINNER		89.91209141	LB	L	11900
PITT-GLAZE HIGH-SOLIDS POLYESTER COMPONENT A 16-710		9.99023238	LB	L	18574
PNEUMATIC LUBRICATING OIL S.A.E 10		2.49689824	LB	L	28103
POLYURETHANE ENAMEL WHITE & LIGHT TINTS 04-400-WB		419.58975991	LB	L	15936
POR-ROK ANCHORING CEMENT		50.00000000	LB	S	15191
PROPANE	74-98-6	8.20530607	LB	G	1449
PTC PROFESSIONAL TINTING COLORS		10.45213216	LB	L	
REDUCER DT885		5.37594714	LB	L	32011
REGAL AQUAGLO LATEX ENAMEL CHINA WHITE 333 74		9.99023238	LB	L	
REGAL AQUAGLO WHITE 333 01		39.96092952	LB	L	12098
RUGBEE CARPET SHAMPOO		9.17070485	LB	L	12152
RUST BUSTER		2.45466740	LB	L	12156
RUST SCAT URETHANE ENAMEL 31-		134.22577093	LB	L	31215
RUST-OLEUM 9500 SYSTEM HIGH BUILD EPOXY 9592 WHITE		9.99023238	LB	L	24871
RUST-OLEUM HIGH BUILD EPOXY SYSTEM 9501 ACTIVATOR		9.99023238	LB	L	24872
SATIN IMPERVO ALKYD LOW LUSTER ENAMEL, CHINA WHTE 235 74		39.96092952	LB	L	
SATIN IMPERVO BASE 1 235 1A		119.88278855	LB	L	12180
SATIN IMPERVO BASE 2 235 2A		9.99023238	LB	L	12180A
SATIN IMPERVO BASE 4 235 4A		19.98046476	LB	L	12180
SATIN IMPERVO BASE 5 235 5A		39.96092952	LB	L	12180
SCALE GO #35 DISINFECTANT SCALE SOLVENT & BOWL CLEANER		2.49689824	LB	L	19721
SCOTCH IVI-SPRAY RED #1602		23.67566300	LB	L	12185A
SEAM SEALER		.12158590	LB	L	17982
SENTRY LUBRICATING OIL		2.42924670	LB	L	18747
SG UNICOAT #571-0150-70		29.97069714	LB	L	21484
SILVER-BRITE HEAVY DUTY RUST RESISTANT ALUMINUM PAINT 630-25		29.97069714	LB	L	14523
SIMPSON PAINT #309-013 MEDIUM FLOW LACQUER THINNER		169.83395044	LB	L	13739
SNOW ROOF PLASTIC & REFLECTIVE ROOF COATING		29.97069714	LB	L	19630
SOLVENT 365		67.77984581	LB	L	31531
SPEEDHIDE INTERIOR ENAMEL SEMI-GLOSS-LATEX M-6-515		19.98046476	LB	L	13135
SPEEDHIDE INTERIOR ENAMEL, EGGSHELL-LATEX		10.83810573	LB	L	15270
SPEEDHIDE LATEX BLOCK FILLER 6-7		65.86233480	LB	L	22065
SPEEDHIDE LATEX FIRE RETARDANT 42-7		21.67621145	LB	L	15287A
STA-LUBE HAND CLEANER		.79182819	LB	L	12338
STATE GREASE B-GONE		1.24844912	LB	L	11234
STRIPE TRAFFIC MARKER TRAFFIC WHITE 20-642		35.03839758	LB	L	23878B
STRIPPING PAINT AEROSOL (18A1)		2.13568282	LB	L	23762
SUPER 77 SPRAY ADHESIVE		16.98471476	LB	L	10118
SUPER STRIPE TRAFFIC PAINT-BLACK		3.33039648	LB	L	30175
SUPER STRIPE WHITE TRAFFIC PAINT		28.86343612	LB	L	16147
SUPER SUPREME TRAFFIC PAINT-RED		8.88105727	LB	L	22727

Chemical Inventory - Quantities for Bldg: 350A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SUPERTEMP 316 LIQUID STAINLESS STEEL		27.51211454	LB	L	36000
SUPERTHANE II 827-A/B		80.75991189	LB	L	35156
T/M#3 METAL PRETREATMENT		9.99023238	LB	L	
THINNER #85		49.95116189	LB	L	35151
THOMPSONS WATER SEAL		107.89450969	LB	L	14869
TOLUENE	108-88-3	67.52973568	LB	L	1560
VALSPAR CONCRETE ETCH		8.33700441	LB	S	
VALSPAR MEBON VEBOK HARDENER A		1.97951542	LB	L	18454
VALSPAR MEBON VEPOK 500 STANDARD GRAY		199.80464758	LB	L	18082
VALSPAR MEBON VEPOK HARDENER B		4.79404462	LB	L	18455
VANDALISM MARK & STAIN REMOVER		1.42529075	LB	L	15926
VARATHANE LIQUID PLASTIC 90 CLEAR GLOSS		.89080672	LB	L	
VARATHANE X-3D WOOD STAIN 819 CAOBA BLACK		2.49689824	LB	L	21629
WALLHIDE SEMI-GLOSS-OIL, WHITE & PASTEL MIXING BASE		10.83810573	LB	L	12656
WD-40, SPRAY LUBRICANT		24.25633700	LB	L	12664
WELD-ON PRIMER P-70 FOR PVC		12.48713062	LB	L	12674
YELLOW 77 WIRE PULLING LUBRICANT		1.26692511	LB	L	23197
YOGI PENETRATING SPRAY		6.33462555	LB	L	12735
Z-PRO SEMI-GLOSS WHITE ACRYLIC ENAMEL		13.30271366	LB	L	21740
ZEP RUST REMOVER		19.98046476	LB	L	12749
ZIP-SANDER FINISH		2.53385022	LB	L	32705
ZYNOLYTE GLASS FROSTING 0152		3.48404405	LB	L	

Chemical Inventory - Quantities for Bldg: 350D

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ALUMINUM CUTTING OIL A-9		7.50330396	LB	L	10176
AQUALUBE		2.62334802	LB	L	
AW ISO-32 HYDRAULIC OIL		199.80464758	LB	L	26852
BLACK & DECKER HAMMER GEAR GREASE		1.00000000	LB	S	
CHEVRON FM GREASE NLGI 2		21.00000000	LB	L	
CHEVRON MACHINE OIL AW ISO 220		222.59801762	LB	L	25690
CHEVRON SRI GREASE-2		5.24669604	LB	L	10630
CHEVRON TURBINE OIL GST ISO 46		349.65813326	LB	L	26961
CLOROX BLEACH		4.99379648	LB	L	12915
DUOSEAL PUMP OIL		50.77235683	LB	L	10890
DUZALL FLUX		1.24844912	LB	L	29656
EDWARDS SUPERGRADE A VACUUM PUMP OIL		45.99118943	LB	L	12388
FORCE		128.80671806	LB	L	19091
GST OIL 68		99.90232379	LB	L	10622
INDUSTRIAL SUR-PREP 4		9.99023238	LB	L	27950
KRYLON LET-GO		4.06000000	LB	L	14511
LPS 1 GREASELESS LUBRICANT		.68722467	LB	L	11485
LUBRIPLATE BRUSH-LUBE		.87444934	LB	L	
MACHINE OIL AW ISO 100 HIGH PRESSURE		299.70697137	LB	L	27427
MASTER-LINE WATER MIX MACHINE CLEANER		99.90232379	LB	L	18168
MB-30-5 HONING OIL		49.95116189	LB	L	14393
METALWORKING FLUID 502		99.90232379	LB	L	13415
MOBIL GEAR LUBE 375		24.00000000	LB	L	
MOLYKOTE U PASTE		1.00000000	LB	L	
MOLYLUBE 16		40.01762115	LB	L	16942
MPC-HD & LOW FOAM		183.41409692	LB	L	24476
MURIATIC ACID 20 (HCL)		89.91209141	LB	L	16907
NAPA AUTOMATIC TRANS FLUID DEXRON II		3.62563877	LB	L	33026
NCS-100 NATURAL CITRUS SOLVENT		22.50000000	LB	L	25535
NEVASTANE GREASE		8.75000000	LB	L	
OL' FAITHFUL ROOT DESTROYER		5.00000000	LB	L	
OPEN GEAR LUBRICANT GRADE 250		41.68502203	LB	S	31640
PENNZOIL 15W-40		66.54422379	LB	L	27757
PENNZOIL HD MOTOR OIL SAE 10W-40		87.51541850	LB	L	20358
RAPID TAP		19.98046476	LB	L	12076
RIDGID NU-CLEAR THREAD CUTTING OIL		29.01277533	LB	L	12116
RTV11		12.00000000	LB	S	13866
SCRAM LIQUID DRAIN OPENER		12.48449119	LB	L	29977
SIMPLE GREEN		17.10253084	LB	L	12261
STATE GREASE B-GONE		39.96092952	LB	L	11234
SUPER WHITE MULTI-PURPOSE GREASE		2.62334802	LB	L	13922
SURFACE CLEANER #3		9.99023238	LB	L	31056
SYNTHETIC GREASE 28		49.95116189	LB	L	21278
T/M#3 METAL PRETREATMENT		9.99023238	LB	L	
TAPPING & THREAD CHASING LUBRICANT		99.90232379	LB	L	13041
TASK MASTER RUSTEX		9.99023238	LB	L	14074
VALSPAR 52X14R		9.99023238	LB	L	
VALVOLINE SPECIAL MOLY EP		8.81057269	LB	L	25942
WD-40, SPRAY LUBRICANT		18.00000000	LB	L	12664
ZEP RUST REMOVER		29.97069714	LB	L	12749

Chemical Inventory - Quantities for Bldg: 3708

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
1-ASCORBIC ACID	50-81-7	1.32158590	LB	S	1045
ACETYLENE	74-86-2	16.66508292	LB	G	1007
AJAX		15.54185022	LB	S	18119
ALCOHOL-ACETONE MIXTURE		33.04562996	LB	L	
ALUMINUM	7429-90-5	.30396476	LB	S	1014
ALUMINUM (III)NITRATE	13473-90-0	2.10132159	LB	S	1018
ALUMINUM AND STAINLESS STEEL CLEANER, POWDER		.68281938	LB	S	
ALUMINUM OXIDE	1344-28-1	.11013216	LB	S	1019
ALUMINUM SULFATE OCTADECAHYDRATE	7784-31-8	.15418502	LB	S	5488
AMBERLITE ION EXCHANGE RESIN		2.00000000	LB	S	
AMMONIUM ACETATE	631-61-8	5.51086344	LB	L	1026
AMMONIUM CHLORIDE	12125-02-9	1.00000000	LB	S	1772
AMMONIUM DIHYDROGEN PHOSPHATE	7722-76-1	1.10132159	LB	S	1035
AMMONIUM HYDROGEN OXALATE, HEMIHYDRATE		1.10132159	LB	S	
AMMONIUM HYDROXIDE	1336-21-6	7.60792952	LB	L	1031
AMMONIUM IRON(II) SULFATE DECAHYDRATE	7783-83-7	1.43171806	LB	S	2993
AMMONIUM PHOSPHATE	7783-28-0	1.00000000	LB	S	1030
ANALYZED NEPHELINE SYENITE		.22026432	LB	S	
ANIMAL BONE		2.91189427	LB	S	
ANION EXCHANGE		1.00000000	LB	S	
ANTIMONY	7440-36-0	.28634361	LB	S	1982
ARSENIC	7440-38-2	.28634361	LB	S	1930
AUTOMATION BUFFER		.05506608	LB	L	
AZOMETHINE-H REAGENT		.02202643	LB	S	
BARIUM	7440-39-3	.17621145	LB	S	2322
BARIUM CARBONATE	513-77-9	.02202643	LB	S	1047
BARIUM CHLORIDE DIHYDRATE	10326-27-9	1.00000000	LB	S	1755
BARIUM SPECTROMETRIC STANDARD SOLUTION		.13197137	LB	L	23139
BERYLLIUM	7440-41-7	.28634361	LB	S	1731
BISMUTH	7440-69-9	.28634361	LB	S	1658
BISMUTH NITRATE	10361-44-1	1.00000000	LB	S	4099
BORIC ACID	10043-35-3	3.10132159	LB	S	1061
BORON	7440-42-8	.17621145	LB	S	3355
BORON SPECTROMETRIC SOLUTION		.13197137	LB	L	25572
CADMIUM	7440-43-9	1.28634361	LB	S	2232
CADMIUM SELENIDE	1306-24-7	.00000000	LB	S	2916
CALCINED ANIMAL BONE		.11013216	LB	S	
CALCIUM	7440-70-2	.28634361	LB	S	2182
CALCIUM CARBONATE	1317-65-3	2.00000000	LB	S	4568
CALCIUM HYDROXIDE	1305-62-0	1.10132159	LB	S	1607
CALCIUM HYPOCHLORITE, DRY, INCLUDING MIXTURES WITH MORE THAN	7778-54-3	8.16740088	LB	S	12873
CALCIUM NITRATE TETRAHYDRATE	13477-34-4	1.10132159	LB	S	1090
CALCIUM OXIDE	1305-78-8	.00000000	LB	S	2618
CALCIUM PHOSPHATE	10103-46-5	1.00000000	LB	S	7158
CALCIUM SULFATE	7778-18-9	1.00000000	LB	S	1091
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CARBOPACK B-HT-100		.05506608	LB	S	
CARRAGEENAN	9000-07-1	2.20264317	LB	S	5874
CELITE ANALYTICAL FILTER-AID		1.00000000	LB	S	

Chemical Inventory - Quantities for Bldg: 3708

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CELLULOSE (PAPER FIBER)	9004-34-6	3.31277533	LB	S	2470
CELLULOSE LACQUER		1.04185022	LB	S	
CERIUM	7440-45-1	.11013216	LB	S	5404
CESIUM CHLORIDE	7647-17-8	.22026432	LB	S	1118
CESIUM METAL	7440-46-2	.28634361	LB	S	2868
CHELEX-100		1.00000000	LB	S	
CHROMERGE		.33039648	LB	S	10643
CHROMIUM	7440-47-3	.29074890	LB	S	1999
CHROMOSORB 101		.11013216	LB	S	
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COBALT	7440-48-4	.28634361	LB	S	2002
COMET		10.36123348	LB	S	14333
CONOSTAN 75 BASE OIL		21.87701652	LB	L	
CONQ-R DUST		30.44933921	LB	L	10706
COPPER	7440-50-8	2.81497797	LB	S	2371
COPPER(II) CHLORIDE	7447-39-4	1.00000000	LB	S	1672
COPPER(II) OXIDE	1317-38-0	.22026432	LB	S	1142
DAWN DISH SOAP		20.90426432	LB	L	19003
DEVARDA'S METAL	8049-11-4	1.00000000	LB	S	1971
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
DOUBLE-DISTILLED NITRIC ACID		21.11541850	LB	L	
DOWEX 1-X8 ANION EXCHANGE RESIN		1.00000000	LB	S	
DOWEX 50W-X		31.44933921	LB	S	
DOWEX ANION EXCHANGE RESIN		1.00000000	LB	S	
DUALCIDE		.74008811	LB	S	
DYSPROSIUM OXIDE	7429-91-6	.11013216	LB	S	5402
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
ERBIUM	7440-52-0	.13197137	LB	L	31188
ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT	6381-92-6	1.10132159	LB	S	1180
EUROPIUM	7440-53-1	.11013216	LB	S	4435
GADOLINIUM	7440-54-2	.11013216	LB	S	4436
GALLIUM ARSENIDE	1303-00-0	.00088106	LB	S	5950
GALLIUM, ELEMENTAL	7440-55-3	.28634361	LB	S	2815
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GERMANIUM POWDER	7440-56-4	.00000000	LB	S	3356
GLASS CLEANER, 3M		59.94139427	LB	L	30477
GOLD CYANIDE		.02202643	LB	S	
GOLD(III) CHLORIDE	13453-07-1	.14317181	LB	S	5858
HARDENER 525		1.24008811	LB	S	
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
HELIUM	7440-59-7	4.74178230	LB	G	1242
HIGH VACUUM OIL		13.19713656	LB	L	
HIGH-PURITY MANGANESE STANDARD		.11013216	LB	L	26907
HOLMIUM	7440-60-0	.11013216	LB	S	
HYDRAZINE SULFATE	10034-93-2	1.10132159	LB	S	2298
HYDROFLUORIC ACID	7664-39-3	4.66960352	LB	L	1251
HYDROGEN CHLORIDE	7647-01-0	20.79295154	LB	L	1250
HYDROGEN PEROXIDE	7722-84-1	3.60138767	LB	L	1257

Chemical Inventory - Quantities for Bldg: 3708

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
HYDROXLAMINE HYDROCHLORIDE	5470-11-1	2.10132159	LB	S	1263
INDIUM	7440-74-6	.79182819	LB	L	34240
IRON	7439-89-6	1.28634361	LB	S	1269
IRON (III) OXIDE	1309-37-1	.11013216	LB	S	1666
JERGENS HAND CREAM		19.00387665	LB	L	18659
L-LEUCINE	61-90-5	2.20264317	LB	S	7338
L-LYSINE	56-87-1	1.10132159	LB	S	4676
LANTHANUM	7439-91-0	.11013216	LB	S	1901
LANTHANUM OXIDE	1312-81-8	.26431718	LB	S	2591
LEAD	7439-92-1	.94713656	LB	S	1288
LEAD (II) SULFATE	7446-14-2	1.00000000	LB	S	1295
LITHIUM	7439-93-2	.28634361	LB	S	2578
LITHIUM TETRABORATE		1.10132159	LB	S	
LUTETIUM STD. 1000PPM	7439-94-3	.11013216	LB	S	4389
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
MAGNESITE	546-93-0	1.00000000	LB	S	1308
MAGNESIUM	7439-95-4	1.28634361	LB	S	1617
MAGNESIUM NITRATE	10213-15-7	1.00000000	LB	S	1313
MAGNESIUM OXIDE	1309-48-4	.01101322	LB	S	1314
MAGNESIUM PERCHLORATE	10034-81-8	3.20264317	LB	S	1315
MANGANESE	7439-96-5	.39647577	LB	S	2335
MERCURIC CHLORIDE	7487-94-7	.27533040	LB	S	2247
MERCURY	7439-97-6	3.87881057	LB	L	1323
MERCURY IN WATER		.31057269	LB	L	22651
METHIONINE, DL-	59-51-8	1.10132159	LB	S	4671
METHYL IODIDE	74-88-4	.00000000	LB	L	3468
MICRO CLEANER		2.08370044	LB	S	
MOLBDENITE		.03524229	LB	S	
MOLYBDENUM	7439-98-7	4.42731278	LB	S	2341
MULTI-ELEMENT PLASMA STANDARD		.00000000	LB	S	
MULTIELEMENT MIX B STANDARD SOLUTION		.11013216	LB	L	23730A
MULTIELEMENT VERIFICATION		.88105727	LB	S	
NEODYMIUM	7440-00-8	.11013216	LB	S	4443
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
NICKEL	7440-02-0	.53303965	LB	S	2093
NIOBIUM	7440-03-1	.28634361	LB	S	4365
NITRIC ACID	7697-37-2	35.72246696	LB	L	1384
NITRIC ACID 10%, 2% HF MIXTURE		.00000000	LB	S	
O-ARSANILIC ACID	2045-00-3	.02202643	LB	S	7301
OLEIC ACID	112-80-1	1.10132159	LB	L	2241
OXALIC ACID	144-62-7	4.00000000	LB	S	1729
OXY-BIS-PENOXARSINE		.02202643	LB	S	
P-10 MIX GAS			LB	G	
PAINT TOUCH-UP KIT		34.56938326	LB	S	
PALLADIUM	7440-05-3	.28634361	LB	S	2345
PALMITIC ACID	57-10-3	1.10132159	LB	S	2205
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PERUVIAN SOIL		.11013216	LB	S	
PHENOXARSINE, 10,10'-OXYDI-	58-36-6	.02202643	LB	S	6973
PHENYL ARSONIC ACID	637-03-6	.66079295	LB	S	2257

Chemical Inventory - Quantities for Bldg: 3708

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PHOSPHOROUS	7723-14-0	.28634361	LB	S	4339
PLATINUM	7440-06-4	.11013216	LB	S	2450
POTASSIUM	7440-09-7	.11013216	LB	S	2812
POTASSIUM BROMIDE	7758-02-3	3.00000000	LB	S	1668
POTASSIUM CARBONATE	584-08-7	1.10132159	LB	S	1436
POTASSIUM CHLORIDE	7447-40-7	2.10132159	LB	S	1790
POTASSIUM CHROMATE	7789-00-6	1.00000000	LB	S	3600
POTASSIUM IODATE	7758-05-6	4.00000000	LB	S	2258
POTASSIUM IODIDE	7681-11-0	4.11013216	LB	S	1745
POTASSIUM PERMANGANTE	7722-64-7	2.00000000	LB	S	1445
POTASSIUM PERSULFATE	7727-21-1	6.10132159	LB	S	1446
PRASEODYMIUM	7440-10-0	.11013216	LB	S	2869
PUREX BLEACH		81.08320705	LB	L	15973
QUARTZ LATITE		.22026432	LB	S	
QUICK MOUNT, POWDER		2.20264317	LB	S	14530
REAGENT ALCOHOL	64-17-5	.82722907	LB	L	1186
RESIN 525		.00000000	LB	S	
RHENIUM SPECTROMETRIC STANDARD SOLUTION		.13197137	LB	L	30824
RHENIUM, CAL. STD.	7440-15-5	.17621145	LB	S	32632
RHODIUM	7440-16-6	.33039648	LB	S	2357
RIVER SEDIMENT		1.58403084	LB	L	
RUBIDIUM	7440-17-7	.28634361	LB	S	4394
RUTHENIUM	7440-18-8	.22026432	LB	S	4393
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SALICYLIC ACID	69-72-7	.06167401	LB	S	1460
SAMARIUM	7440-20-2	.13197137	LB	L	30658
SAMARIUM SPECTROMETRIC SOLUTION 3147		.00000000	LB	L	32805
SCANDIUM		.11013216	LB	L	33156
SELENA VER		.02202643	LB	S	
SELENIUM	7782-49-2	.28634361	LB	S	3396
SILICON	7440-21-3	.50660793	LB	S	2616
SILICON OXIDE	10097-28-6	.00000000	LB	S	4558
SILVER	7440-22-4	.28634361	LB	S	2983
SILVER NITRATE	7761-88-8	.26431718	LB	S	1472
SILVER SULFATE	10294-26-5	.00000000	LB	S	2800
SODIUM	7440-23-5	.28634361	LB	S	2059
SODIUM ARSENATE	7631-89-2	1.00000000	LB	S	3001
SODIUM BICARBONATE	144-55-8	10.40088106	LB	S	1480
SODIUM BROMIDE	7647-15-6	1.00000000	LB	S	1695
SODIUM CARBONATE	497-19-8	2.00000000	LB	S	1484
SODIUM CHLORIDE	7647-14-5	2.00000000	LB	L	1485
SODIUM DICHROMATE	7775-11-3	1.00000000	LB	S	1486
SODIUM HYDROXIDE	1310-73-2	5.26431718	LB	S	1105
SODIUM IODIDE	7681-82-5	2.35682819	LB	S	1620
SODIUM ION EXCHANGER		2.20264317	LB	S	
SODIUM META-ARSENITE	7784-46-5	.00000000	LB	S	4481
SODIUM NITRATE	7631-99-4	1.00000000	LB	S	1506
SODIUM NITRITE	7632-00-0	1.00000000	LB	S	1495
SODIUM PERCHLORATE	7601-89-0	.55066079	LB	S	5847
SODIUM PEROXIDE	1313-60-6	.55066079	LB	S	1881

Chemical Inventory - Quantities for Bldg: 3708

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SODIUM PHOSPHATE MONOBASIC	7558-80-7	6.00000000	LB	S	1360
SODIUM SULFATE	7757-82-6	1,101.32158590	LB	S	1621
SODIUM TETRAHYDRIDOBORATE	16940-66-2	1.32158590	LB	S	2087
SODIUM THIOSULFATE	7772-98-7	1.00000000	LB	S	1622
SOS PADS			LB	S	14266
SPECIAL BLEND		1.21585903	LB	S	
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
SRAFION N M R R		2.20264317	LB	S	
SRM 3179		.11013216	LB	L	34015
SRM 8537		.06607930	LB	S	
STEARIC ACID	57-11-4	1.10132159	LB	S	1517
STRONTIUM	7440-24-6	.28634361	LB	S	4380
SUCROSE	57-50-1	1.10132159	LB	S	2293
SULFUR	7704-34-9	.28634361	LB	S	1867
SULFURIC ACID	7664-93-9	9.00000000	LB	L	1529
SWEET HEART DISHWASHING LIQUID		1.74202203	LB	L	
TELLURIUM	13494-80-9	.28634361	LB	S	2245
TERBIUM SPECTROMETRIC SOLUTION 3157		.00000000	LB	L	33000
TERBIUM, METAL	7440-27-9	.11013216	LB	S	4439
TETRASODIUM PYROPHOSPHATE	7722-88-5	1.00000000	LB	S	2995
THALLIUM	7440-28-0	.28634361	LB	S	3990
THORIUM - 232 (SOLN)	7440-29-1	.11013216	LB	S	4569
THREONINE DL-	80-68-2	2.20264317	LB	S	5646
THULIUM	7440-30-4	.11013216	LB	S	5403
TIN	7440-31-5	5.50660793	LB	S	2064
TIN (II) SULFIDE		.11013216	LB	S	
TIN(II) CHLORIDE	7772-99-8	4.20264317	LB	S	2719
TITANIUM	7440-32-6	.17621145	LB	S	2065
TRACE ELEMENTS IN WATER		5.27885463	LB	L	
TRU-SPEC RESIN		.22026432	LB	S	22978
TUNGSTEN	7440-33-7	.11013216	LB	S	2734
TUNGSTEN SULFIDE	12138-09-9	.22026432	LB	S	7529
U H P -- NATURAL BORON		.05506608	LB	S	
URANIUM	7440-61-1	.66299559	LB	S	2329
VANADIUM	7440-62-2	.28634361	LB	S	3398
VANADIUM (III) OXIDE	1314-34-7	2.20264317	LB	S	7216
VITON HALF-HOUR ENAMEL		.74889868	LB	S	
WATER	7732-18-5	2.20264317	LB	L	1848
WOOD PLUS		30.40620264	LB	L	16863
YTTERBIUM	7440-64-4	.11013216	LB	S	1746
YTTRIUM	7440-65-5	.55066079	LB	S	2075
YTTRIUM OXIDE	1314-36-9	.02202643	LB	S	1599
ZINC	7440-66-6	11.29955947	LB	S	2315
ZINC NITRATE	7779-88-6	1.00000000	LB	S	1866
ZINC SULFIDE	1314-98-3	.22026432	LB	S	3986
ZIRCALOY-2		.02202643	LB	S	
ZIRCONIUM	7440-67-7	.28634361	LB	S	1747
ZIRCONIUM SULFATE	34806-73-0	1.10132159	LB	S	2154

Chemical Inventory - Quantities for Bldg: 3718A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
827 RED OIL		.65577093	LB	L	30140
AJAX		15.54185022	LB	S	18119
AQUA AMMONIA		4.16740088	LB	S	13177
BLUE CAGE OIL		1.98993392	LB	L	22707
BUTANE	106-97-8	.01028070	LB	G	1076
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CARTER'S RUBBER CEMENT		.95019383	LB	L	17632
CITRUS POWER ALL-PURPOSE CITRUS SOLVENT		5.70116300	LB	L	29924
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DEVCON DUCO CEMENT		.13856993	LB	L	11298
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
FERROTHANE PLASTIC FINISH		.96998954	LB	L	
GE RTV 77 SILICONE RUBBER COMPOUND		2.00000000	LB	S	32035
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
GLYPTAL #1201 RED ENAMEL		1.24712941	LB	L	11219
GRAPHOKOTE #220 DRY-FILM LUBRICANT		2.37548458	LB	L	21593
HALT RUST ENAMEL R7 NUT BROWN		.95019383	LB	L	32180
HEAD & DISC CLEANER		.95019383	LB	L	
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
HI-TECH 02009 TMC CLEANER AND ROSIN FLUX REMOVER		11.40232599	LB	L	10003
INDICATING LIQUID #100 BLUE		1.24844912	LB	L	14584
JERGENS HAND CREAM		19.00387665	LB	L	18659
KRYLON CRYSTAL CLEAR SPRAY COATING 1303		2.05875330	LB	L	11419
KRYLON GLOSSY BLACK ENAMEL #1601		2.05875330	LB	L	18266
KRYLON INT/EXT ENAMEL ULTRA-FLAT BLACK 1602		3.80077533	LB	L	18266
KRYLON KAMAR VARNISH #1312		1.02937665	LB	L	21322
KRYLON MATTE FINISH #1311		1.02937665	LB	L	11423
KRYLON SILICONE LUBE #1349		1.58365639	LB	L	17601
KRYLON SILICONE SPRAY 1325		2.37548458	LB	L	11418A
LECTRA-CLEAN		1.63843612	LB	L	11447
LUBRICATING OIL #4020		2.49689824	LB	L	11493
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
MECHANICAL PUMP OIL		19.98046476	LB	L	
MERIAM #3 FLUID		2.05875330	LB	L	10024
MERIAM #D-8325 INDICATING FLUID		2.49689824	LB	L	10011
MICRO MESH GRAPHITE POWDER		2.08370044	LB	S	18078
MOBIL DTE 26		.15836564	LB	L	33570
MODERN RESEARCH NUT & BOLT RELEASE MR-118		3.56322687	LB	L	17666
MR-777 SAFETY SOLVENT AND CLEANER DEGREASER		1.26692511	LB	L	17333
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
NI-712 APPLE SCENT		1.26692511	LB	L	29927
NI-712 FIELD OF FLOWERS		1.26692511	LB	L	29926

Chemical Inventory - Quantities for Bldg: 3718A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
NI-712 ORANGE AND STRAWBERRY		3.80077533	LB	L	29925
OZONE SAFE 0-4-0 CONTACT CLEANER		1.02937665	LB	L	32081
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PRESTON DE-ICER		1.10855947	LB	L	14827
PUREX BLEACH		81.08320705	LB	L	15973
RED GAGE FLUID		5.16340969	LB	L	12084
RED INK FOR BROWN STRIP CHART RECORDERS		2.53385022	LB	L	31704
REK-O-MAGIC		.92511013	LB	L	13653
RITE OFF SPRAY DE-ICER		6.65135683	LB	L	24366
RITE-OFF WINDOW CLEANER		1.02937665	LB	L	29938
RP FILTER COAT FILTER ADHESIVE		1.10855947	LB	L	12132
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
SPRAYTEC ANTI-STATIC SPRAY		1.00958095	LB	L	18544
STARRETT TOOL & INSTRUMENT OIL		2.61303304	LB	L	19045
TALLY TURBINE OIL		1.24844912	LB	L	
VACSEAL HIGH VACUUM LEAK SEALANT		1.26692511	LB	L	12621
WISSH ELECTRONIC CONTACT CLEANER AND LUBRICANT		2.37548458	LB	L	12696
WOOD PLUS		30.40620264	LB	L	16863
YOGI PENETRATING SPRAY		1.58365639	LB	L	12735

Chemical Inventory - Quantities for Bldg: 3718E

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ALKALI BOROSILICATE GLASS	65997-18-4	2,400.00000000	LB	S	27240
AMBERLITE IR-120	9002-23-7	600.00000000	LB	S	10279
GLASS FRIT		1,800.00000000	LB	S	16276
MOLECULAR SIEVES		2,444.14096916	LB	S	15001
POTASSIUM/MAGNESIUM SULFATE		500.00000000	LB	S	
SILICA, CRYSTALLINE - QUARTZ	14808-60-7	800.00000000	LB	S	2147

Chemical Inventory - Quantities for Bldg: 3718G

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
1,2-PROPANEDIOL	57-55-6	1,053.73066079	LB	L	1552
ACETIC ACID	64-19-7	17.92400881	LB	L	1003
ACETONE	67-64-1	.08711454	LB	L	1005
ACRYLIC		5.55066079	LB	S	
ACRYLIC ENAMEL		.95019383	LB	L	18694
ADHESIVE		1.24844912	LB	L	14793
ALFRAX 66		255.00000000	LB	S	
ALKALI BOROSILICATE GLASS	65997-18-4	21,676.21145374	LB	S	27240
ALUMINUM (III)NITRATE	13473-90-0	2,445.90308370	LB	S	1018
ALUMINUM OXIDE	1344-28-1	45.50660793	LB	S	1019
ALUMINUM OXIDE TRIHYDRATE	21645-51-2	55.00000000	LB	S	5624
AMMONIUM HYDROXIDE	1336-21-6	797.35682819	LB	L	1031
ANTHRACENE	120-12-7	.88105727	LB	S	1040
ANTHRACITE COAL		150.00000000	LB	S	31878
ANTI-FOAM 544, DOW CORNING		458.53524229	LB	S	
ANTIFOAM COMPOUND, 544		510.22466960	LB	L	26718
ANTIMONY TRIOXIDE	1309-64-4	2.00000000	LB	S	1667
ARSENIOUS OXIDE	1327-53-3	1.00000000	LB	S	2231
AUTO RESIN		1.00000000	LB	L	16080
BARIUM HYDROXIDE, 8-HYDRATE	12230-71-6	5.00000000	LB	S	1048
BC-600 PART A		.87224670	LB	L	33951
BENTO GROUT		41.68502203	LB	S	31913
BLACK WATERBASED PAINT, GLOSS AS511		.80088106	LB	L	21114A
BORIC ACID	10043-35-3	860.00000000	LB	S	1061
BUTVAR		40.00000000	LB	S	10518A
CADMIUM HYDROXIDE	21041-95-2	200.00000000	LB	S	7360
CADMIUM NITRATE	10325-94-7	22.02643172	LB	S	2320
CALCIUM ACETATE	62-54-4	30.00000000	LB	S	6009
CALCIUM CARBONATE	1317-65-3	100.00000000	LB	S	4568
CALCIUM HYDROXIDE	1305-62-0	330.39647577	LB	S	1607
CALCIUM NITRATE TETRAHYDRATE	13477-34-4	91.67400881	LB	S	1090
CALCIUM SILICATE	1344-95-2	458.53524229	LB	S	4334
CARBON	7440-44-0	73.12775330	LB	S	2517
CARBORUNDUM		100.00000000	LB	S	
CARTER'S RUBBER CEMENT		.31673128	LB	L	17632
CERIUM DECON SOLUTION		5.27885463	LB	L	
CERIUM(III) NITRATE HEXAHYDRATE	10294-41-4	344.00000000	LB	S	1115
CEROUS NITRATE	10108-73-3	5.00000000	LB	S	2104
CESIUM NITRATE	7789-18-6	55.00000000	LB	S	2331
CHEMAX 316X		599.41394273	LB	L	19173
CHI VIT		30.00000000	LB	S	
CHROMIUM (III) NITRATE NONAHYDRATE	7789-02-8	800.00000000	LB	S	1132
CHROMIUM HYDROXIDE	1308-14-1	100.00000000	LB	S	1131
CITRIC ACID	77-92-9	35.00000000	LB	S	2884
CLEAN SOIL		450.00000000	LB	S	
CLEAR COAT		3,797.85112335	LB	L	11750A
COPPER(II) HYDROXIDE	20427-59-2	13.00000000	LB	S	1140
CUPRIC SULFATE	7758-98-7	100.00000000	LB	S	2125
DEARBORN CW 1509		147.56497797	LB	L	22832
DIATOMACEOUS EARTH	68855-54-9	400.00000000	LB	S	2969

Chemical Inventory - Quantities for Bldg: 3718G

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DICHLOROBENZENES	25321-22-6	.22026432	LB	S	
DOUBLE SHELL SLURRY FEED		458.53524229	LB	S	
DUBL-CHEK CLEANER/REMOVER #DR-60		3.16731278	LB	L	10864
ELECTRONIC CELL CLEANER		33.74449339	LB	S	
ELMER'S CONTACT CEMENT		1.24844912	LB	L	10978
ENAMEL		.79182819	LB	L	14537
EPICORE ION EXCHANGE		75.68502203	LB	S	
ETHYLENE GLYCOL	107-21-1	2,070.69944934	LB	L	1201
ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT	6381-92-6	18.10132159	LB	S	1180
FERRIC HYDROXIDE SLURRY		5,153.74118943	LB	L	1213
FERRIC NITRATE CRYSTALLINE AR GRADE	10421-48-4	440.00000000	LB	S	1214
FERRIC SULFATE	10028-22-5	35.00000000	LB	S	1216
FIBERFRAX OF-180		9.99023238	LB	L	
FLO-KEM KLEEN-IT		1.42529075	LB	L	11385
FLY ASH		70.00000000	LB	S	31879
FOAM ADD		1,048.97439978	LB	L	15066
FORCE 1-1200		424.80464758	LB	L	14261
FORMIC ACID	64-18-6	2,435.39958150	LB	L	1226
GERMANIUM DIOXIDE	1310-53-8	.50000000	LB	S	5693
GLOSS WHITE WATERBASED PAINT, AS510		.95154185	LB	L	25646A
GLYCERIN	56-81-5	1,394.61666300	LB	L	1231
GLYPTAL RED ENAMEL #1201-A INSULATING PAINT		1.24844912	LB	L	14680
GRAPHITE	7782-42-5	2.00000000	LB	S	2256
HAPALON COATING		9.99023238	LB	L	13031
HEAVY DUTY THICKENED CLEANER		549.46278084	LB	L	15065
HEXANE	110-54-3	8.72643172	LB	L	1247
HIGH TEMP BATH OIL		52.78854626	LB	L	
HYDROFLUORIC ACID	7664-39-3	1.37610132	LB	L	1251
HYDROGEN CHLORIDE	7647-01-0	34.52929515	LB	L	1250
HYDROXYACETIC ACID	79-14-1	238.42511013	LB	S	2264
IDAHO SOIL		200.00000000	LB	S	
INSECTICIDE		9.99023238	LB	L	
ION EXCHANGE RESIN		12.00000000	LB	S	25732
IRON (III) OXIDE	1309-37-1	110.13215859	LB	S	1666
IRON(II) SULFATE	7720-78-7	110.00000000	LB	S	2871
ISOPROPYL ALCOHOL	67-63-0	6.54454846	LB	L	1279
KEROSENE	8008-20-6	3.74534736	LB	L	1284
KRYLON CRYSTAL CLEAR ENAMEL #1301		3.48404405	LB	L	11419
KRYLON MATTE FINISH #1311		12.27333700	LB	L	11423
LANTHANUM FLUORIDE	13709-38-1	50.00000000	LB	S	2587
LANTHANUM HYDROXIDE		30.00000000	LB	S	
LANTHANUM NITRATE	10277-43-7	5.00000000	LB	S	2279
LANTHANUM OXIDE	1312-81-8	2.00000000	LB	S	2591
LITHIUM CARBONATE	554-13-2	2,800.00000000	LB	S	1614
LITHIUM NITRATE 99.99%	7790-69-4	1,230.00000000	LB	S	1616
LUBRICANT 3-36		49.95116189	LB	L	10720
LUCITE 4F RESIN		100.00000000	LB	S	
MAGNESE FORMATE		2.20000000	LB	S	
MAGNESIUM NITRATE HEXAHYDRATE	13446-18-9	385.00000000	LB	S	3482
MAGNESIUM SULFATE	7487-88-9	75.00000000	LB	S	3993

Chemical Inventory - Quantities for Bldg: 3718G

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
MANGANESE (II) NITRATE HEXAHYDRATE	17141-63-8	458.53524229	LB	S	3487
MANGANESE HYDROXIDE		5.00000000	LB	S	1319
MANGANESE TETROXIDE	1317-35-7	110.13215859	LB	S	2383
MANGANESE(II) NITRATE	10377-66-9	1,900.44052863	LB	S	1970
MANGANESE(II) SULFATE	7785-87-7	20.00000000	LB	S	1805
MERCURIC NITRATE, MONOHYDRATE	10045-94-0	.50000000	LB	S	1321
MICRO LIQUID LABORATORY CLEANER		64.00837004	LB	L	11531
MIXED HYDROXIDE SLURRY		108,097.25764868	LB	L	26423
MOLYBDENUM	7439-98-7	40.00000000	LB	S	2341
MOLYBDENUM (VI) OXIDE	1313-27-5	60.00000000	LB	S	1355
NEODYMIUM FLUORIDE	13709-42-7	17.00000000	LB	S	2588
NEODYMIUM NITRATE HYDRATE	13746-96-8	2.00000000	LB	S	2586
NEODYMIUM OXIDE	1313-97-9	70.48458150	LB	S	4732
NICKEL (II) HYDROXIDE	12054-48-7	495.00000000	LB	S	1378
NICKEL NITRATE	14216-75-2	382.00000000	LB	S	
NIOBIUM OXIDE	1313-96-8	1.00000000	LB	S	4571
NITRIC ACID	7697-37-2	1,241.98788546	LB	L	1384
NITRIC ACID, SOLN	13587-52-5	.00000000	LB	L	
OXALIC ACID	144-62-7	1.10132159	LB	S	1729
PAINT REMOVER		9.99023238	LB	L	20437
PERMATEX 22 DA PENETRATING OIL		1.24844912	LB	L	
PHOSPHORIC ACID	7664-38-2	6,604.64537445	LB	L	1428
POTASSIUM FLUORIDE	7789-23-3	75.00000000	LB	S	1771
POTASSIUM HYDROXIDE	1310-58-3	400.00000000	LB	S	1442
POTASSIUM NITRATE	7757-79-1	35.00000000	LB	S	1619
POTASSIUM PERMANGANTE	7722-64-7	84.31718062	LB	S	1445
PRASEODYMIUM HYDROXIDE		44.00000000	LB	S	
PRASEODYMIUM NITRATE	15878-77-0	.55066079	LB	S	
PRODUCT 490		40.00000000	LB	L	30731
PRODUCT 492		708.42511013	LB	S	30732
PUTTY S.S.		4.00000000	LB	S	
R&O OIL		49.95116189	LB	L	
RADIACWASH		48.00000000	LB	L	18081
RARE EARTH NITRATE		470.00000000	LB	L	14347
REAGENT ALCOHOL	64-17-5	22.33518502	LB	L	1186
RUBIDIUM NITRATE	13126-12-0	2.00000000	LB	S	3369
RUTHENIUM III NITROSYLINITRATE	34513-98-9	265.00000000	LB	S	6925
RUTHENIUM NITRATE		23.32158590	LB	S	
RUTHENIUM NITRATE SOLUTION		1.76211454	LB	S	
RUTHENIUM NITROSYL	18902-42-6	2.20264317	LB	S	
SAMARIUM NITRATE	10361-83-8	5.00000000	LB	S	
SEAL-MET		25.01101322	LB	L	32860
SELENIUM(IV) OXIDE	7446-08-4	2.00000000	LB	S	1756
SILICA GEL	112926-00-8	85.00000000	LB	S	4803
SILICA, CRYSTALLINE - QUARTZ	14808-60-7	1,003.00000000	LB	S	2147
SILICON	7440-21-3	5.00000000	LB	S	2616
SILICONE FLUID		45.00000000	LB	S	
SILVER MORDENITE		51.68502203	LB	S	
SILVER NITRATE	7761-88-8	26.40528634	LB	S	1472
SODIUM CARBONATE	497-19-8	4,975.00000000	LB	S	1484

Chemical Inventory - Quantities for Bldg: 3718G

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SODIUM CHLORIDE	7647-14-5	36.93832599	LB	L	1485
SODIUM CITRATE, DIHYDRATE	6132-04-3	15.00000000	LB	S	2311
SODIUM DICHROMATE	7775-11-3	235.00000000	LB	S	1486
SODIUM FLUORIDE	7681-49-4	40.00000000	LB	S	1491
SODIUM HYDROXIDE	1310-73-2	112.00000000	LB	S	1105
SODIUM IODIDE	7681-82-5	4.10132159	LB	S	1620
SODIUM METHASILICATE	6834-92-0	2,004.35022026	LB	S	1782
SODIUM NITRATE	7631-99-4	3,850.00000000	LB	S	1506
SODIUM NITRITE	7632-00-0	100.00000000	LB	S	1495
SODIUM OXALATE	62-76-0	1,282.30000000	LB	S	1507
SODIUM PHOSPHATE MONOBASIC	7558-80-7	100.00000000	LB	S	1360
SODIUM SULFATE	7757-82-6	275.00000000	LB	S	1621
SODIUM TETRABORATE DECAHYDRATE	1303-96-4	10.00000000	LB	S	1483
STEARIC ACID	57-11-4	9.91189427	LB	S	1517
STRONTIUM HYDROXIDE	18480-07-4	2.00000000	LB	S	1522
STRONTIUM(II) NITRATE	10042-76-9	470.00000000	LB	S	1523
SULFURIC ACID	7664-93-9	23.00000000	LB	L	1529
SULFURIC ACID, FUMING	8014-95-7	32.09746696	LB	L	6154
SUPER 77 SPRAY ADHESIVE		4.03832379	LB	L	10118
SYNTHETIC LUBRICANT		458.53524229	LB	S	
TEFLON SPRAY COATING		1.05726872	LB	S	
TELLURIUM DIOXIDE	7446-07-3	1.00000000	LB	S	2771
TETRASODIUM SALT OF ETHYLENEDIAMINETETRACETIC ACID	64-02-8	30.00000000	LB	S	2370
TIN(II) SULFATE	7488-55-3	2.00000000	LB	S	2806
TIN(IV) OXIDE	18282-10-5	100.00000000	LB	S	2157
TRIBUTYL PHOSPHATE	126-73-8	32.64770925	LB	L	1739
ULTIMA GOLD		9.99023238	LB	L	21700
WATER SOFTENER		80.00000000	LB	S	
WEST VALLEY SIMULATED WASTE		29.17951542	LB	S	
WESTERN INDUSTRIAL CERAMICS COATING CEMENT		25.01101322	LB	S	
WINDOW OIL		549.46278084	LB	L	
YTTRIUM HYDROXIDE		42.63215859	LB	S	
YTTRIUM OXIDE AEROSOL		1.90038767	LB	L	33147
Z-GUARD		19.98046476	LB	L	
ZEOLITE	1318-02-1	115.00000000	LB	S	5894
ZINC DIHYDROXIDE	20427-58-1	25.00000000	LB	S	7147
ZINC NITRATE	7779-88-6	616.00000000	LB	S	1866
ZIRCONIUM OXYNITRATE, HYDRATE, SOLUTION	13826-66-9	976.51068282	LB	L	1604
ZIRCRONYL NITRATE		1,098.92556167	LB	L	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
(3-CHLOROPROPYL)TRIMETHOXYSILANE	2530-87-2	.22026432	LB	L	6302
(METHYL SULFOXIDE)-D6	2206-27-1	.01101322	LB	L	3502
1,1'-BI-2-NAPHTHOL, (+/-)	602-09-5	.01101322	LB	S	35873
1,1,1-TRICHLOROETHANE	71-55-6	19.83422907	LB	L	1566
1,1,1-TRICHLOROETHYLENE		10.55770925	LB	L	
1,1,2,2-TETRABROMOETHANE	79-27-6	83.70044053	LB	L	24134
1,1,2,2-TETRACHLOROETHANE	79-34-5	.55066079	LB	L	2850
1,1,2-TRICHLORO-1,2,2-TRIFLUORETHANE		24.28414097	LB	L	11200
1,1,2-TRICHLOROETHANE	79-00-5	4.73127753	LB	L	3395
1,10-PHENANTHROLINE FERROUS SULFATE COMPLEX	14634-91-4	.88105727	LB	S	
1,2,3,4-TETRAHYDRONAPHTHALENE	119-64-2	7.84191410	LB	L	5504
1,2,3,4-TETRAHYDROQUINOLINE	635-46-1	.44052863	LB	S	5386
1,2,3-TRICHLOROPROPANE	96-18-4	8.81057269	LB	L	2851
1,2,4-TRIMETHYLBENZENE	95-63-6	4.40528634	LB	L	1580
1,2-BENZANTHRACENE	56-55-3	.00220264	LB	S	4990
1,2-BIS(4-PYRIDYL)ETHYLENE, TRANS-	13362-78-2	.02202643	LB	S	35067
1,2-BIS(DIMETHYLAMINO)ETHANE	110-18-9	1.10132159	LB	L	2538
1,2-CYCLOHEXANEDICARBOXYLIC ANHYDRIDE, (+/-)-TRANS-	14166-21-3	.44052863	LB	S	2631
1,2-CYCLOHEXANEDIOL, TRANS-	1460-57-7	.02202643	LB	S	
1,2-CYCLOHEXANEDIONE	765-87-7	.02202643	LB	S	4822
1,2-DIPHENYLHYDRAZINE	122-66-7	.22026432	LB	S	5180
1,2-PROPANEDIOL CARBONATE	108-32-7	.11013216	LB	L	3605
1,3-BIS(1-PYRENE)PROPANE		.00005507	LB	S	6819
1,3-BUTADIENE	106-99-0	2.00000000	LB	G	1075
1,3-CYCLOHEXANEDIONE	504-02-9	.03303965	LB	S	
1,3-DIMETHYLCYCLOHEXANE	591-21-9	.03303965	LB	L	
1,4,7,10,13,16-HEXANOXACYCLOOCTADECANE	17455-13-9	.05506608	LB	S	3936
1,4,7,10,13-PENTAOXACYCLOPENTADECANE	33100-27-5	.05506608	LB	S	1416
1,5-HEXADIENE	592-42-7	.03810573	LB	L	4522
1,6-HEXANEDIAMINE	124-09-4	.52788546	LB	L	5782
1,8-NAPHTHALIC ANHYDRIDE	81-84-5	.01101322	LB	S	35880
1-ASCORBIC ACID	50-81-7	2.42290749	LB	S	1045
1-BROMOOCTADECANE	112-89-0	.44052863	LB	S	6512
1-BUTENE	106-98-9	6.23688733	LB	G	5598
1-DODECENE	112-41-4	.22026432	LB	L	
1-DODECENE, 95%		1.10132159	LB	L	31270
1-HEXADECYLPYRENE	80655-42-1	.00022026	LB	S	6821
1-HEXANESULFONIC ACID, SODIUM SALT	2832-45-3	.02202643	LB	S	6358
1-HYDROXY-2-METHOXYBENZENE	90-05-1	.55066079	LB	S	2416
1-IODOBUTANE	542-69-8	.22026432	LB	L	5313
1-IODOHEXANE	638-45-9	.05506608	LB	L	7419
1-NAPHTHOIC ACID	86-55-5	.05506608	LB	S	2354
1-PYRENE BUTANOIC ACID	25338-56-1	.00220264	LB	S	6815
1-PYRENEDODECANOIC ACID	69168-45-2	.00005507	LB	S	6817
1-PYRENEHEXANOIC ACID		.00022026	LB	S	6816
1-PYRENENONANOL		.00005507	LB	S	6820
1-PYRENESULFONIC ACID, SODIUM SALT	26651-23-0	.00220264	LB	S	6818
1-PYRRODINECARBODITHIOIC ACID, AMMONIUM SALT	5108-96-3	.34140969	LB	S	2203
1-TRIMETHYLSILYL IMIDAZOLE	18156-74-6	.05506608	LB	L	
13-ISOPROPYLPODOCARPA-7,13-DIEN-15-OIC ACID	514-10-3	2.20264317	LB	S	7120

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
1H-BENZOTRIAZOLE	95-14-7	.44052863	LB	S	
2,2'-BIQUINOLINE	119-91-5	.02422907	LB	S	
2,2'-DIPYRIDYL	366-18-7	.07709251	LB	S	1946
2,2,2-TRIFLUOROETHANOL	75-89-8	.22026432	LB	L	3664
2,2,3-TRIMETHYLPENTANE		.00220264	LB	S	
2,2,4-TRIMETHYLPENTANE, HYDROCARBON KIT 22	540-84-1	11.53841410	LB	L	1272
2,2-DIMETHYLHEXANE	590-73-8	.00220264	LB	S	2600
2,2-DIMETHYLPROPANE	463-82-1	.40969163	LB	S	
2,3,5-TRIMETHYLPYRAZINE	14667-55-1	.02202643	LB	S	
2,3-BENZANTHRACENE	92-24-0	.00220264	LB	S	
2,3-BUTANEDIOL	513-85-9	.43832599	LB	L	2645
2,4,6-TRIMETHYL-1,3,5-TRIOXANE	123-63-7	1.04185022	LB	S	6333
2,4,6-TRIMETHYLPYRIDINE	108-75-8	.95537665	LB	L	3210
2,4-DICHLOROPHENOXYACETIC ACID BUTOXYETHANOL ESTER	1929-73-3	.00220264	LB	S	
2,4-DIMETHYL HEXANE		.00220264	LB	S	
2,5-DIFLUOROPHENOL		.05506608	LB	L	
2,5-DIMETHYLHEXANE	592-13-2	.00152863	LB	L	
2,5-HEXANEDIONE	110-13-4	.22026432	LB	S	1248
2,6-DI-TERT-BUTYL-4-METHYLPHENOL	128-37-0	.22026432	LB	S	1150
2,6-DIMETHYLPHENOL	576-26-1	2.42290749	LB	S	5329
2,7-DICHLOROFLUORESCEIN	76-54-0	.02202643	LB	S	1160
2-AMINOBENZOIC ACID	118-92-3	.44052863	LB	S	1709
2-BENZOTHIAZOLETHIOL	149-30-4	.44052863	LB	S	2839
2-BUTANOL, ANHYDROUS, (+/-)-		1.42378855	LB	L	2518
2-BUTENE	107-01-7	1.37500000	LB	G	33274
2-BUTENE(CIS)IN NITROGEN, 1%			LB	G	30286
2-BUTENE(TRANS) IN NITROGEN, 1%			LB	G	30287
2-CHLOROETHYL ETHYL SULFIDE	693-07-2	.05506608	LB	S	3192
2-DIETHYLAMINOETHANOL	100-37-8	1.10132159	LB	L	3240
2-ETHOXYETHANOL	110-80-5	1.31971366	LB	L	2138
2-ETHOXYETHANOL ACETATE	111-15-9	6.60792952	LB	L	1107
2-ETHYLPHENOL	90-00-6	.05506608	LB	L	5443
2-FLUOROPHENOL	367-12-4	.22026432	LB	L	3400
2-HYDROXYETHYL ACRYLATE	818-61-1	.55066079	LB	S	5428
2-METHOXYBENZALDEHYDE	135-02-4	.11013216	LB	S	7078
2-METHOXYETHANOL	109-86-4	.42511013	LB	L	1331
2-METHYLFURAN	534-22-5	.22026432	LB	S	1961
2-METHYLHEPTANE	592-27-8	.00153744	LB	L	
2-METHYLPYRAZINE	109-08-0	.05506608	LB	L	7010
2-NAPHTHALENESULFONIC ACID	120-18-3	2.25770925	LB	S	33461
2-OCTANONE	111-13-7	1.65198238	LB	L	3556
2-PHENYLPHENOL	90-43-7	5.50660793	LB	S	
2-PROPANOL, 99.9% PRA GRADE		27.66519824	LB	L	36391
2-PROPENOIC ACID	79-10-7	6.27753304	LB	L	2085
2-QUINOLINETHIOL	2637-37-8	.01101322	LB	S	6579
2-TOLIDINE	119-93-7	1.10132159	LB	S	1400
2-TOLUIDINE	95-53-4	1.32600881	LB	L	4447
3,3',4,4'-BENZOPHENONETETRACARBOXYLIC DIANHYDRIDE	2421-28-5	.01101322	LB	S	35878
3,4,9,10-PERYLENETETRACARBOXYLIC DIANHYDRIDE	128-69-8	.05506608	LB	S	35881
3,4-DIFLUOROPHENOL		.05506608	LB	L	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
3,4-DIHYDROXYBENZOIC ACID	99-50-3	.02202643	LB	S	2502
3,4-DIMERCAPTOTOLUENE	496-74-2	.01101322	LB	S	4602
3,4-DIMETHYLHEXANE		.00220264	LB	S	
3,5-DIFLUOROPHENOL		.05506608	LB	L	
3,5-XYLENOL	108-68-9	4.40528634	LB	S	7291
3,6-DIMETHYLPHENOL	95-87-4	1.10132159	LB	S	7016
3,7-DIMETHYL-6-OCTEN-1-OL	106-22-9	1.04185022	LB	S	7039
3-AMINOPROPYLTRIETHOXYSILANE	919-30-2	.22026432	LB	S	5479
3-AMINOPROPYLTRIMETHOXYSILANE	13822-56-5	.22621145	LB	L	5741
3-BROMOPROPYLENE	106-95-6	1.10132159	LB	L	6226
3-CHLOROPROPENE	107-05-1	2.20264317	LB	L	5135
3-CHLOROPROPYL-FUNCTIONALIZED SILICA GEL		.11013216	LB	L	29727
3-ETHYLHEXANE		.00220264	LB	S	
3-FLUOROPHENOL	372-20-3	.22026432	LB	S	
3-HYDROXY-2-BUTANONE	513-86-0	1.10352423	LB	S	6872
3-HYDROXYBENZOIC ACID	99-06-9	.22026432	LB	S	6592
3-METHYL-L-BUTENE, NEAT		.00263943	LB	L	
3-METHYLBUTANOIC ACID	503-74-2	1.10132159	LB	S	1767
3-METHYLCATECHOL	488-17-5	.22026432	LB	S	
3-METHYLHEPTANE, HYDROCARBON KIT 22	589-81-1	.00155507	LB	L	35000
3-METHYLPHENOL	108-39-4	.44052863	LB	L	3181
3-PENTEN-2-ONE	625-33-2	.01101322	LB	L	5369
4'-HYDROXY-3'-METHOXYACETOPHENONE	498-02-2	.05506608	LB	S	7119
4,4'-BIPHENYLENEDIAMINE	92-87-5	.26431718	LB	S	5452
4,5-DIHYDROXYNAPHTHALENE-2,7-DISULFONIC ACID, DISODIUM SALT	5808-22-0	.05506608	LB	S	2219
4-ALLYL-2-METHOXYPHENOL	97-53-0	.22026432	LB	L	7018
4-AMINOBIPHENYL	92-67-1	4.30396476	LB	S	5451
4-ETHYLPHENOL	123-07-9	2.97356828	LB	L	7075
4-FLUOROPHENOL		.22026432	LB	L	
4-HYDROXYTOLUENE	106-44-5	.88105727	LB	S	3921
4-METHOXYPHENOL	150-76-5	.44052863	LB	S	7101
4-METHYLAMINOPHENOL SULFATE	55-55-0	1.00000000	LB	S	4442
4-OXOPENTANOIC ACID	123-76-2	.05506608	LB	S	3844
4-VINYLCYCLOHEXENE	100-40-3	.01101322	LB	L	2671
5-NITRO-1,10-PHENANTHOLINE	4199-88-6	.01101322	LB	S	7369
8-HYDROXY-7 IODO-5 QUINOLINE-SULFONIC ACID	547-91-1	1.10132159	LB	S	5530
8-HYDROXYQUINOLINE	148-24-3	1.10132159	LB	S	1912
8-QUINOLINOL, 7-(4-ETHYL-1-1, ETHYLOCTYL)		.55066079	LB	L	
ABS PLASTIC PIPE CEMENT		.16651982	LB	L	15210
ACACIA POWDER (GUM ARABIC)		2.00000000	LB	S	
ACENAPHTHYLENE	208-96-8	.99118943	LB	S	4982
ACETALDEHYDE	75-07-0	1.92229956	LB	L	1001
ACETAMIDE	60-35-5	1.10132159	LB	S	2955
ACETAMIDE, N,O-BIS (TRIMETHYLSIYL)		.07709251	LB	S	
ACETANILIDE	103-84-4	.01321586	LB	S	1913
ACETIC ACID	64-19-7	64.23788546	LB	L	1003
ACETIC ACID SODIUM SALT TRIHYDRATE	6131-90-4	27.53303965	LB	S	1842
ACETIC ACID, LANTHANUM(3+) SALT	917-70-4	.22026432	LB	S	7200
ACETIC ACID-GLACIAL		6.25162996	LB	L	1003A
ACETIC ANHYDRIDE	108-24-7	9.01825551	LB	L	1004

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ACETONE	67-64-1	30.60526322	LB	L	1005
ACETONE DIMETHYL ACETYL		.65985683	LB	L	
ACETONITRILE	75-05-8	6.92246696	LB	L	1006
ACETOPHENONE	98-86-2	3.49601322	LB	L	1914
ACETOPHENONE, 2-BROMO-		.22026432	LB	S	
ACETOPHENONE, 2-BROMO-3-METHOXY-		.05506608	LB	S	
ACETYLENE DICOBALT NONACARBONYL		.01101322	LB	S	
ACETYLSALICYLIC ACID	50-78-2	1.54185022	LB	L	6197
ACID ALUMINA		1.00000000	LB	S	
ACID DICHROMATE		.15418502	LB	S	
ACROLEIN	107-02-8	2.42290749	LB	L	3014
ACRYLYL CHLORIDE	814-68-6	1.10132159	LB	S	33353
ACTIVATED CHARCOAL	64365-11-3	4.00000000	LB	S	4736
ADENINE	73-24-5	.22026432	LB	S	3004
ADIPIC ACID	124-04-9	6.60792952	LB	S	1011
ADIPOYL CHLORIDE	111-50-2	.55462555	LB	L	7424
AGAR	9002-18-0	1.00000000	LB	S	2328
AIR	25635-88-5	34.64936817	LB	G	29507
AIR-ZERO 16 LBS GAS		48.00000000	LB	G	
AJAX		15.54185022	LB	S	18119
AKALIMETRIC STANDARD THAM		.44052863	LB	S	
ALANINE(BETA)		.22026432	LB	S	
ALANINE, 2-		.01101322	LB	S	
ALCOHOL KIT 13 WITH 1-HEXANOL	111-27-3	.22026432	LB	L	1700
ALCOHOLS, C1-C5		.22026432	LB	S	
ALIQUAT 336S	63393-96-4	2.20264317	LB	S	4425
ALIZARIN RED S	130-22-3	.05506608	LB	S	3096
ALIZARIN YELLOW R	2243-76-7	.02202643	LB	S	2834
ALIZAROL CYANINE RC		.05506608	LB	S	
ALLYLBENZENE	300-57-2	.05506608	LB	L	5253
ALPHA ALANINE		.02202643	LB	S	
ALPHA-NAPHTHOL	90-15-3	2.75991189	LB	S	2343
ALPHA-NITRO-BETA-NAPHTHIOL		.02202643	LB	S	
ALPHA-NITRO-BETA-NAPHTHOL		.04405286	LB	S	
ALPHA-PHELLANDRENE		2.20264317	LB	S	
ALUMINA, ALPHA		1.10132159	LB	S	
ALUMINON (AURINTRICARBOXYLIC ACID)		.44052863	LB	S	
ALUMINUM	7429-90-5	5.08370044	LB	S	1014
ALUMINUM (III)NITRATE	13473-90-0	62.67400881	LB	S	1018
ALUMINUM CHLORIDE	7446-70-0	8.33039648	LB	S	1016
ALUMINUM FLUORIDE	7784-18-1	4.30396476	LB	S	1908
ALUMINUM NITRATE NONAHYDRATE	7784-27-2	5.50660793	LB	S	2881
ALUMINUM OXIDE	1344-28-1	102.10837004	LB	S	1019
ALUMINUM OXIDE (TYPE T)		2.20264317	LB	S	
ALUMINUM OXIDE TRIHYDRATE	21645-51-2	8.15859031	LB	S	5624
ALUMINUM PHOSPHATE	7784-30-7	2.99779736	LB	S	5419
ALUMINUM POTASSIUM SULFATE	7784-24-9	2.20264317	LB	S	1905
ALUMINUM REAGENT SET		.00220264	LB	L	
ALUMINUM SILICATE	12141-46-7	1.00000000	LB	S	
ALUMINUM STANDARD 10.00MG/ML		.11013216	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ALUMINUM SULFATE OCTADECAHYDRATE	7784-31-8	8.32158590	LB	S	5488
AMBERLITE IR-120	9002-23-7	2.00000000	LB	S	10279
AMBERLITE IRA 400	9002-24-8	2.00000000	LB	S	33442
AMBERLITE IRA-147		1.00000000	LB	S	
AMBERLITE IRA-35		1.00000000	LB	S	30842
AMBERLITE IRA-68		1.00000000	LB	S	30825
AMBERLITE IRA-93		1.00000000	LB	S	30841
AMINO-1,3-NAPHTHALENEDISULFONIC ACID 7-	842-15-9	.55066079	LB	S	3957
AMINO-1-PROPANE-SULFONIC ACID, 3-		.01101322	LB	S	
AMINO-2-NAPHTHOL-4-SULFONIC ACID, 1-		.22026432	LB	S	
AMINOCAPROIC ACID,6-		.22026432	LB	S	
AMINODIPHENYLAMINE,O-		.02202643	LB	S	
AMINODIPHENYLAMINE,P-		.02202643	LB	S	
AMINOETHYL-8		.00220264	LB	S	
AMMONIA	7664-41-7	3.88105727	LB	G	1039
AMMONIA CHLORIDE STANDARDIZING SOLUTION		2.50745595	LB	L	
AMMONIA GAS DETECTOR TUBES		.00528634	LB	S	
AMMONIUM ACETATE	631-61-8	4.84911894	LB	L	1026
AMMONIUM BENZOATE	1863-63-4	1.00000000	LB	S	7212
AMMONIUM BROMIDE	12124-97-9	1.10132159	LB	S	3363
AMMONIUM CARBAMATE	1111-78-0	.05506608	LB	S	7202
AMMONIUM CARBONATE	506-87-6	6.10132159	LB	S	1028
AMMONIUM CERIUM(IV) NITRATE	16774-21-3	1.10132159	LB	S	1109
AMMONIUM CHLORIDE	12125-02-9	5.69162996	LB	S	1772
AMMONIUM CHLORIDE STANDARD, 0.1M		5.22606608	LB	L	
AMMONIUM CHROMATE	7788-98-9	1.00000000	LB	S	7148
AMMONIUM CITRATE, DIBASIC	3012-65-5	5.30396476	LB	S	1680
AMMONIUM DIHYDROGEN PHOSPHATE	7722-76-1	2.20264317	LB	S	1035
AMMONIUM FLUORIDE	12125-01-8	5.00000000	LB	S	1029
AMMONIUM FLUOROBORATE	13826-83-0	.55066079	LB	S	7180
AMMONIUM HEXACHLOROIRIDATE (IV)		.01101322	LB	S	
AMMONIUM HEXAFLUOROPHOSPHATE		.22026432	LB	S	
AMMONIUM HYDROGEN DIFLUORIDE	1341-49-7	4.00000000	LB	S	1027
AMMONIUM HYDROGEN PHOSPHATE		1.10132159	LB	S	
AMMONIUM HYDROXIDE	1336-21-6	52.72466960	LB	L	1031
AMMONIUM IODIDE	12027-06-4	1.00000000	LB	S	1679
AMMONIUM IRON(II) SULFATE DECAHYDRATE	7783-83-7	5.72687225	LB	S	2993
AMMONIUM LIGNIN SULFONATE (23)		9.21806167	LB	S	
AMMONIUM METAVANADATE	7803-55-6	2.59691630	LB	S	1678
AMMONIUM MOLYBDATE (DI)	27546-07-2	.55066079	LB	S	
AMMONIUM NITRATE	6484-52-2	6.00000000	LB	S	1033
AMMONIUM PERCHLORATE	7790-98-9	1.10132159	LB	S	5421
AMMONIUM PERRHENATE	13598-65-7	.11013216	LB	S	5198
AMMONIUM PERSULFATE	7727-54-0	1.10132159	LB	S	1877
AMMONIUM PHOSPHATE	7783-28-0	13.30837004	LB	S	1030
AMMONIUM PYROLIDINE		.02202643	LB	S	
AMMONIUM SULFATE	7783-20-2	3.20264317	LB	S	1808
AMMONIUM SULFIDE	12135-76-1	8.33480176	LB	S	1892
AMMONIUM THIOCYANATE	1762-95-4	3.10132159	LB	S	1810
AMMONIUM THIOSULFATE	7783-18-8	1.00000000	LB	S	7143

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ANEDOSINE MONO PHOSPHORIC ACID		.05506608	LB	S	
ANILINE	62-53-3	1.06477093	LB	L	2927
ANION EXCHANGE		2.20264317	LB	S	
ANIONIC ACRYLAMIDE COPOLYMER		.11013216	LB	S	
ANODE SOLUTION		.52863436	LB	S	23356
ANTHRACENE	120-12-7	1.92731278	LB	S	1040
ANTHRAQUINONE	84-65-1	.55066079	LB	S	6838
ANTHRAQUINONE, 9,10-		1.10132159	LB	S	
ANTIMONY	7440-36-0	1.10132159	LB	S	1982
ANTIMONY III OXIDE		1.10132159	LB	S	
ANTIMONY TRIOXIDE	1309-64-4	2.34251101	LB	S	1667
ANTIMONY, 1G/L		1.10132159	LB	S	
APATITE		1.10132159	LB	S	30700
AQUAFLOC 2405		.47509692	LB	L	
AQUAFLOC 460		1.02202643	LB	L	35194
ARABIC GUM	9000-01-5	1.00000000	LB	S	2366
AREMCO SEAL #529		1.02202643	LB	S	
ARGON	7440-37-1	83.26655976	LB	G	1043
ARSENAZO III	1668-00-4	.01321586	LB	S	1931
ARSENIC	7440-38-2	.44052863	LB	S	1930
ARSENIC PENTOXIDE	1303-28-2	.22026432	LB	S	1752
ARSENIC STANDARD 10.00MG/ML		.11013216	LB	S	
ARSENIC, 1G/L		1.10132159	LB	S	
ARSENIOUS OXIDE	1327-53-3	.44052863	LB	S	2231
ASCARITE	81133-20-2	2.00000000	LB	S	4418
ASPARAGINE DL-	3130-87-8	.01101322	LB	S	7270
ATOMIC ABSORPTION STANDARD, ZINC		.26394273	LB	L	24416
AUTOSTIC FC		1.10132159	LB	L	33927
AZIRIDINYL METHACRYLATE		.02202643	LB	S	
AZOBIS-(2-METHYLPROPIONITRILE), 2,2-		1.10132159	LB	S	
AZULENE	275-51-4	.00022026	LB	S	
B-GLUCOSIDASE	9001-22-3	.00000000	LB	S	5813
BARIUM	7440-39-3	.47026432	LB	S	2322
BARIUM ACETATE	543-80-6	1.00000000	LB	S	1933
BARIUM CARBONATE	513-77-9	4.01762115	LB	S	1047
BARIUM CHLORIDE DIHYDRATE	10326-27-9	1.82599119	LB	S	1755
BARIUM CHROMATE	10294-40-3	.45154185	LB	S	5117
BARIUM DIPHENYLZMINE SULFONATE		.01101322	LB	S	
BARIUM FLUORIDE	7787-32-8	.55066079	LB	S	1935
BARIUM FORMATE		.22026432	LB	S	
BARIUM HYDROGEN PHOSPHATE		.33039648	LB	S	
BARIUM HYDROXIDE	17194-00-2	4.10132159	LB	S	2169
BARIUM HYDROXIDE, 8-HYDRATE	12230-71-6	3.30396476	LB	S	1048
BARIUM NITRATE	10022-31-8	4.10264317	LB	S	1049
BARIUM OXIDE	1304-28-5	1.16740088	LB	S	1936
BARIUM PEROXIDE	1304-29-6	1.24229075	LB	S	1934
BARIUM PHOSPHATE		.22026432	LB	S	
BARIUM PHOSPHATE PYRO		.22026432	LB	S	
BARIUM PHOSPHITE		.22026432	LB	S	
BARIUM STANDARD 10.00MG/ML		.11013216	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
BARIUM SULFATE	7727-43-7	5.05506608	LB	S	1050
BARIUM-133 RADIONUCLIDE		.00000000	LB	L	34779
BARIVER BARIUM REAGENT		.00220264	LB	L	
BENTONITE	11004-12-9	2.07709251	LB	S	2762
BENZAL BROMIDE		.22026432	LB	S	
BENZALDEHYDE	100-52-7	1.46871344	LB	L	1942
BENZENE	71-43-2	.48127753	LB	L	1051
BENZENE - D6	1076-43-3	.01055771	LB	L	2691
BENZENE ARSENIC ACID		.05506608	LB	S	
BENZENE, 1,1'-(SULFINYLBIS(METHYLENE))BIS-	621-08-9	.22026432	LB	S	35877
BENZENESULFONIC ACID	98-11-3	2.20264317	LB	S	7001
BENZHYDROL	91-01-0	.22026432	LB	S	2913
BENZOFLUORENE, 2,3-		.00220264	LB	S	
BENZOGUANAMINE		1.10132159	LB	S	
BENZOHYDROXAMIC ACID	495-18-1	.08149780	LB	S	7204
BENZOIC ACID	65-85-0	.29074890	LB	S	2099
BENZOIN OXIME, (+/-)-A-	441-38-3	.22026432	LB	S	1053
BENZOINE OXIME, A-		1.76211454	LB	S	
BENZONITRILE	100-47-0	.22026432	LB	L	2271
BENZOPHENONE	119-61-9	1.10132159	LB	S	2923
BENZOTHIAZOLE	95-16-9	.22026432	LB	S	7062
BENZOTRIFLUORIDE	98-08-8	.22026432	LB	L	4293
BENZOYL ACETONE		.22026432	LB	S	
BENZOYLACETONE, 1-		.22026432	LB	S	
BENZYL		.22026432	LB	S	
BENZYL ALCOHOL	100-51-6	2.20264317	LB	L	1054
BENZYLOXYPROPIOPHENONE, 4-		.11013216	LB	S	
BERYLLIUM	7440-41-7	.22026432	LB	S	1731
BERYLLIUM ATOMIC ABSORPTION STANDARD SOLUTION (HCL)		.22136564	LB	L	38117
BERYLLIUM OXIDE	1304-56-9	.04405286	LB	S	4539
BERYLLIUM STANDARD 10.00MG/ML		.11013216	LB	S	
BETAINE HCL		.01101322	LB	S	
BIPHENOL, 2,2-		.22026432	LB	S	
BIPHENOL,4,4-		.05506608	LB	S	
BIS (CYCLOPENTADIENYL) ZIRCONIUM DICHLORIDE		.11013216	LB	S	
BIS(1,2-DIMETHYLPHOSPHINO) ETHANE		.02202643	LB	S	
BIS(1,2-DIMETHYLPHOSPHINO) ETHANE EMPE		.01101322	LB	S	
BIS(4-NITROPHENYL)CARBONATE		.02202643	LB	S	
BIS(BENZENE) CHROMIUM (O)		.01101322	LB	S	
BIS(CYCLOPENTADIENYL) MANGANESE		.00220264	LB	S	
BIS(CYCLOPENTADIENYL) NICKEL		.01101322	LB	S	
BIS(DIMETHYLPHOSPHINO) METHANE		.01101322	LB	S	
BIS(DIPHENYLPHOSPHINO)ETHANE		.11013216	LB	S	
BIS(DIPHENYLPHOSPHINO)METHANE	2071-20-7	.11013216	LB	S	6088
BIS(TRIPHENYL PHOSPHITE) NICKEL CARBONYL		.02202643	LB	S	
BISMUTH	7440-69-9	1.57158590	LB	S	1658
BISMUTH (III) CHLORIDE	7787-60-2	.27533040	LB	S	4420
BISMUTH OXIDE	1304-76-3	1.76211454	LB	S	2165
BISMUTH PHOSPHATE		.55066079	LB	S	
BITHIOPHENE		.00220264	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
BORANE-TETRAHYDROFURAN COMPLEX, 1.0M SOLUTION IN TETRAHYDROF	14044-65-6	2.11154185	LB	L	30883
BORIC ACID	10043-35-3	77.67841410	LB	S	1061
BORO VER 3, BORON REAGENT		.00220264	LB	S	33396
BORON	7440-42-8	.22026432	LB	S	3355
BORON ATOMIC ABSORPTION STANDARD SOLUTION		.26394273	LB	L	32735
BORON OXIDE	1303-86-2	1.00000000	LB	S	2327
BORON STANDARD 5.00MG/ML		.11013216	LB	S	
BORON TRIFLUORIDE-METHANOL COMPLEX	373-57-9	.93303965	LB	L	28020
BROMIDE	125-27-9	.26394273	LB	L	22310
BROMINE WATER		2.63942731	LB	L	
BROMO N,N-DIETHYLANALINE, 4		.06607930	LB	S	
BROMO PHENOL BLUE		.02202643	LB	S	
BROMOACETOPHENONE(ALPHA)		.22026432	LB	S	
BROMOANISOLE, M-		.05506608	LB	S	
BROMOBENZOTRIFLUORIDE, 3-		.05506608	LB	S	
BROMOBENZOTRIFLUORIDE, M-		.05506608	LB	S	
BROMOBUTYRIC ACID, 4-		.11013216	LB	S	
BROMOFORM	75-25-2	.11013216	LB	L	1069
BROMOPROPIONIC ACID, 3-		.22026432	LB	S	
BROMOTOLUENE, 3-		.05506608	LB	S	
BRUCINE SULFATE	5787-00-8	.16519824	LB	S	1704
BSTFA	21149-38-2	.44052863	LB	L	1988
BUFFER PH 4		8.88763216	LB	L	
BUFFER SOLUTION PH 10		6.33462555	LB	L	19858
BUTANE	106-97-8	.75000000	LB	G	1076
BUTANEDIOL, 1,4-		4.40528634	LB	S	
BUTANEDIONE 2,3-, 99%	431-03-8	1.32158590	LB	L	2887
BUTANONE, 3-HYDROXY-3-METHYL-2-		.05506608	LB	L	
BUTANONE, 4-HYDROXY-3-METHYL-2-		.05506608	LB	L	
BUTENE, TRANS		.30000000	LB	L	
BUTYL ACETATE	123-86-4	2.14317181	LB	S	1079
BUTYL ISOCYANATE		.22026432	LB	S	
BUTYL SULFONE, N-		.22026432	LB	S	
BUTYL-M-CRESOL, 6-TERT		.55066079	LB	S	
BUTYLBENZENE, N-		.05506608	LB	S	
BUTYLDIPHENYL PHOSPHATE		1.04185022	LB	S	
BUTYLPHENOL		1.10132159	LB	S	
BUTYRIC ACID	107-92-6	4.69954141	LB	L	3926
CADMIUM	7440-43-9	3.09251101	LB	S	2232
CADMIUM CARBONATE	513-78-0	.52863436	LB	S	4337
CADMIUM CHLORIDE	10108-64-2	6.94713656	LB	S	1084
CADMIUM DIACETATE	543-90-8	.22026432	LB	S	
CADMIUM NITRATE	10325-94-7	1.10132159	LB	S	2320
CADMIUM NITRATE TETRAHYDRATE	10022-68-1	.02202643	LB	S	1754
CADMIUM ORTHOPHOSPHATE		.22026432	LB	S	
CADMIUM OXIDE	1306-19-0	3.20264317	LB	S	2234
CADMIUM PYROPHOSPHATE		.22026432	LB	S	
CADMIUM SULFATE	10124-36-4	2.10132159	LB	S	4407
CADMIUM SULFIDE	1306-23-6	.22026432	LB	S	2917
CADMIUM, 1G/L		1.10132159	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CAFFEIC ACID	331-39-5	.01101322	LB	S	3108
CALCIUM	7440-70-2	.44052863	LB	S	2182
CALCIUM ACETATE	62-54-4	2.00000000	LB	S	6009
CALCIUM ALUMINATE		.22026432	LB	S	
CALCIUM CARBIDE	75-20-7	3.10132159	LB	S	2233
CALCIUM CARBONATE	1317-65-3	34.14096916	LB	S	4568
CALCIUM CHLORIDE	10043-52-4	36.49229075	LB	S	1087
CALCIUM CHLORIDE DIHYDRATE	10035-04-8	5.30396476	LB	S	3105
CALCIUM FLUORIDE	7789-75-5	27.31277533	LB	S	1088
CALCIUM FORMATE	544-17-2	3.20264317	LB	S	7124
CALCIUM HYDRIDE	7789-78-8	1.54185022	LB	S	2655
CALCIUM HYDROXIDE	1305-62-0	9.70925110	LB	S	1607
CALCIUM HYPOPHOSPHITE		1.00000000	LB	S	
CALCIUM METABORATE		.05506608	LB	S	
CALCIUM METAPHOSPHATE		.44052863	LB	S	
CALCIUM METASILICATE		1.10132159	LB	S	2153
CALCIUM MOLYBDATE	7789-82-4	.55066079	LB	S	7149
CALCIUM NITRATE TETRAHYDRATE	13477-34-4	2.54185022	LB	S	1090
CALCIUM OXIDE	1305-78-8	4.00000000	LB	S	2618
CALCIUM PHOSPHATE	10103-46-5	12.66519824	LB	S	7158
CALCIUM PHOSPHATE MONOBASIC, MONOHYDRATE	7758-23-8	2.20264317	LB	S	3298
CALCIUM PHOSPHATE, DIBASIC	7757-93-9	4.95594714	LB	S	2907
CALCIUM PHOSPHATE, TRIBASIC	12167-74-7	6.60792952	LB	S	2908
CALCIUM SELENATE		.02202643	LB	S	
CALCIUM STANDARD 10.00MG/ML		.11013216	LB	S	
CALCIUM SULFATE	7778-18-9	58.47797357	LB	S	1091
CALCIUM SULFITE		.22026432	LB	S	
CALCIUM TETRABORATE		.22026432	LB	S	
CALCIUM TIN OXIDE		.22026432	LB	S	
CALCIUM TITANATE		1.10132159	LB	S	
CALCIUM ZIRCONATE		1.10132159	LB	S	
CALCIUM-2-ETHYL-HEXANOATE		.05506608	LB	S	
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CALIBRATING SOLUTION		.02643172	LB	S	
CALIBRATION GAS STANDARD, AMMONIA IN NITROGEN			LB	G	
CALIBRATION MIXTURES		.22026432	LB	S	
CALIXARENE C-UNDECYLCALIX[4]RESORCINARENE MONOHYDRATE		.00440529	LB	L	
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CAMPHOR	76-22-2	.44052863	LB	L	6247
CAPRIC ACID	334-48-5	.44052863	LB	S	3270
CARBO-SORB		13.19713656	LB	L	10543
CARBOHYDRAZIDE	497-18-7	1.26651982	LB	S	6453
CARBON	7440-44-0	1.55066079	LB	S	2517
CARBON BLACK	1333-86-4	.44052863	LB	S	2613
CARBON DISULFIDE	75-15-0	4.18281938	LB	L	1883
CARBON OXYSULFIDE	463-58-1	2.00000000	LB	G	1104
CARBON TETRACHLORIDE	56-23-5	15.66535242	LB	L	1102
CARBON TRICHLORIDE		1.00000000	LB	S	
CARBONIC ACID, CYCLIC ETHYLENE ESTER	96-49-1	1.04185022	LB	S	1200
CARBOXY-PROXYL, 3-		.00220264	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CAT-FLOC L		.96211454	LB	L	33036
CATECHOL	120-80-9	.22026432	LB	S	4140
CATION STANDARD		2.63942731	LB	L	
CDTA(TRANS 1,2 DIAMINECYCLOHEXANE NNNNTETRA ACE		.22026432	LB	S	
CELLULOSE (PAPER FIBER)	9004-34-6	12.11453744	LB	S	2470
CELLULOSE NITRATE	9004-70-0	.22026432	LB	S	2005
CERIC IODATE		1.00000000	LB	S	
CERIC SULFATE	13590-82-4	3.10132159	LB	S	1113
CERIC SULFATE SOLUTION		6.66299559	LB	L	19647
CERIUM	7440-45-1	.22026432	LB	S	5404
CERIUM OXALATE		1.10132159	LB	S	
CERIUM TRIFLUORIDE	7758-88-5	.22026432	LB	S	4545
CERIUM(III) NITRATE HEXAHYDRATE	10294-41-4	.73348018	LB	S	1115
CERIUM(IV) OXIDE	1306-38-3	7.51982379	LB	S	1112
CEROUS NITRATE	10108-73-3	.99118943	LB	S	2104
CESIUM CARBONATE	534-17-8	4.57929515	LB	S	1748
CESIUM CHLORIDE	7647-17-8	.85572687	LB	S	1118
CESIUM HYDROXIDE MONOHYDRATE		.55066079	LB	S	33748
CESIUM NITRATE	7789-18-6	3.00000000	LB	S	2331
CHELEX100 RESIN		1.10132159	LB	S	
CHEMGRIP TREATING AGENT		1.04185022	LB	L	32065
CHLORANILIC ACID		.22026432	LB	S	1121
CHLORDIFUOROMETHANE	75-45-6	.00305909	LB	G	2250
CHLORIDE STANDARD SOLUTION		.77092511	LB	S	22311
CHLOROACELANILIDE, P-		1.10132159	LB	S	
CHLOROACETYL CHLORIDE	79-04-9	1.10132159	LB	S	6244
CHLOROBENZALDEHYDE, 4		.55066079	LB	S	
CHLOROBENZENE	108-90-7	.66079295	LB	L	1126
CHLOROBIS (ETHYLENE) RHODIUM DIMER		.00220264	LB	S	
CHLOROBIS(ETHYLENE) RHODIUM DIMER		.00220264	LB	S	
CHLOROCARBONYL BIS(TRIPHENYL PHOSPHINE) IRIDIUM		.01762115	LB	S	
CHLOROCARBONYLBIS(TRIPHENYLPHOSPHINE) RHODIUM		.00220264	LB	S	
CHLOROFORM	67-66-3	28.15418502	LB	L	1128
CHLOROFORM-D	865-49-6	.22026432	LB	S	2831
CHLOROFORMATE, P-NITROPHENYL-		.05506608	LB	S	
CHLOROMETHYL METHYL ETHER	107-30-2	1.10132159	LB	L	3199
CHLOROMETHYL STYRENE		.22026432	LB	S	
CHLOROMETHYLSTYRENE		.44052863	LB	S	
CHLORONAPHTHALENE, 1-		.22026432	LB	S	
CHLOROPEROXYBENZOIC ACID, M-		.55066079	LB	S	
CHLOROPHENOL, 3-		.05506608	LB	S	
CHLOROPHILL EXTRACT		.22026432	LB	S	
CHLOROPHYLLIN NAK		.01101322	LB	S	
CHLOROPLATINIC ACID	16941-12-1	.01321586	LB	S	2321
CHLOROSTYRENE, 4-	1073-67-2	.02202643	LB	L	
CHLOROTRIFLUORO-XYLENE	705-29-3	.11013216	LB	S	2945
CHOLESTEROL	57-88-5	.05506608	LB	S	3194
CHORMIUM POTASSIUM SULFATE		6.60792952	LB	S	
CHROME STD. 1000PPM		.11013216	LB	S	
CHROME 50		.00000000	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CHROME POWDER		1.00000000	LB	S	
CHROMERGE		.88105727	LB	S	10643
CHROMIC CHLORIDE	10025-73-7	.99118943	LB	S	2623
CHROMIC SESQUIOXIDE		1.10132159	LB	S	
CHROMIUM	7440-47-3	1.10132159	LB	S	1999
CHROMIUM (III) NITRATE NONAHYDRATE	7789-02-8	10.20264317	LB	S	1132
CHROMIUM (VI) OXIDE	1333-82-0	4.40528634	LB	S	1826
CHROMIUM CARBIDE		.22026432	LB	S	
CHROMIUM HEXACARBONYL	13007-92-6	.66079295	LB	S	3216
CHROMIUM OXIDE/NICKEL OXIDE		.22026432	LB	S	
CHROMIUM REAGENT SETS		.00000000	LB	S	
CHROMIUM STANDARD		.11013216	LB	L	26912
CHROMIUM(II)CHLORIDE	10049-05-5	1.21145374	LB	S	4413
CHROMIUM(III) ACETATE	1066-30-4	.22026432	LB	S	2323
CHROMIUM(III) ATOMIC ABSORPTION STANDARD SOLUTION		.26394273	LB	L	29729
CHROMIUM(VI) ATOMIC ABSORPTION STANDARD SOLUTION (HCL)		1.58365639	LB	L	18494
CHROMIUM, 1G/L		1.10132159	LB	S	
CHROMOSORB		.22026432	LB	S	
CHRYSENE	218-01-9	.11013216	LB	S	4992
CINNAMIC ACID, 4-HYDROXY-3-METHOXY-		.05506608	LB	S	
CIS-1,2-CYCLOHEXANEDIOL		.00220264	LB	S	
CIS-1,2-DICHLOROETHYLENE	156-59-2	.02202643	LB	L	2015
CIS-BIS (1,2-DIPHENYLPHOSPHINO) ETHYLENE		.01101322	LB	S	
CITRIC ACID	77-92-9	13.68722467	LB	S	2884
CITRIC ACID, MONOHYDRATE	5949-29-1	15.41850220	LB	S	2712
CITRIC ACID, MONOSODIUM SALT	18996-35-5	.05506608	LB	S	5226
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROBENZENE		2.08370044	LB	S	
CLOROX BLEACH		81.08320705	LB	L	12915
COAGULANTS & OILY WASTEWATER SAMPLES		.22026432	LB	L	
COBALT	7440-48-4	.44052863	LB	S	2002
COBALT ACETATE TETRAHYDRATE	6147-53-1	.55066079	LB	S	2605
COBALT CARBONYL	10210-68-1	.33039648	LB	S	5116
COBALT CYCLOHEXANEBUTYRATE		.05506608	LB	S	4408
COBALT FLUORIDE		.22026432	LB	S	
COBALT NITRATE	10141-05-6	9.07488987	LB	S	2003
COBALT STANDARD 10.00MG/ML		.11013216	LB	S	
COBALT(II) CHLORIDE	7646-79-9	8.43832599	LB	S	2001
COBALT(II) NITRATE HEXAHYDRATE	10026-22-9	1.00000000	LB	S	2004
COBALT(II) OXIDE	1307-96-6	1.00000000	LB	S	1975
COBALT(II) SULFATE	10124-43-3	1.10132159	LB	S	7159
COBALT(II)BROMIDE	7789-43-7	.05506608	LB	S	33438
COBALT, 1G/L		1.10132159	LB	S	
COBALT-60 POINT SOURCE		.00000000	LB	S	32803
COCONUT SHELL CHARCOAL		4.00000000	LB	S	2236
COLLODIAL SILICA		4.40528634	LB	S	
COLLODIAL TITANIA		4.40528634	LB	S	
COLOR CODED PH 4, 7, & 10 BUFFERS		2.63942731	LB	L	
COLORCARB		.25000000	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
COMET		10.36123348	LB	S	14333
CONIFERYL ALCOHOL		.00022026	LB	S	3204
CONQ-R DUST		30.44933921	LB	L	10706
COPPER	7440-50-8	8.18502203	LB	S	2371
COPPER (II) NITRATE		.22026432	LB	S	2123
COPPER ATOMIC ABSORPTION STANDARD SOLUTION (HN03)		.26394273	LB	L	31467
COPPER NAPHTHENATE, 8 %		.44052863	LB	S	
COPPER PHOSPHATE		1.02202643	LB	S	
COPPER(2+) CHLORIDE DIHYDRATE	10125-13-0	.27533040	LB	S	5574
COPPER(I) CHLORIDE	7758-89-6	3.22026432	LB	S	1757
COPPER(I) OXIDE	1317-39-1	1.10132159	LB	S	1144
COPPER(I) SULFIDE	1317-40-4	1.10132159	LB	S	2879
COPPER(II) BROMIDE	7789-45-9	1.22026432	LB	S	4940
COPPER(II) CARBONATE HYDROXIDE	12069-69-1	4.00000000	LB	S	3183
COPPER(II) CHLORIDE	7447-39-4	6.98237885	LB	S	1672
COPPER(II) OXIDE	1317-38-0	1.61894273	LB	S	1142
COPPER(II) SULFATE PENTAHYDRATE	7758-99-8	3.30000000	LB	S	1143
COPPER(II) TRIFLATE	34946-82-2	.01101322	LB	S	6305
COPPER(II) TRIFLUOROACETATE HYDRATE	123333-88-0	.01101322	LB	S	6304
COPPER, 1G/L		1.10132159	LB	S	
COULOMETER SOLUTION		.00220264	LB	S	26996
CREATININE	60-27-5	.05506608	LB	S	6168
CREOSOL		.11013216	LB	S	
CRESOL, 4,4-BUTYLIDENEBIS(6-TERT-BUTYL-M-)		.44052863	LB	S	
CRESOL, 4,4-THIOBIS(6-TERT-BUTYL-M-)		.44052863	LB	S	
CRESOL, O-	95-48-7	1.00000000	LB	L	30697
CROTONALDEHYDE	4170-30-3	.22026432	LB	S	
CRYSTAL CLEAR CASTING RESIN		.72929515	LB	S	
CUPRIC ACETATE	142-71-2	1.00000000	LB	S	7068
CUPRIC NITRATE	3251-23-8	7.89757709	LB	S	1141
CUPRIN		4.00000000	LB	S	
CUPROX		4.00000000	LB	S	
CUVER 1 COPPER REAGENT		.00220264	LB	L	
CYANATROL 930 POLYMER		.11013216	LB	S	
CYANIDE REAGENT SETS		.11013216	LB	S	
CYANOPHENOL, 3-	873-62-1	.01101322	LB	S	
CYCLOHEPTANE		.05506608	LB	S	
CYCLOHEPTATRIENE		.44052863	LB	L	
CYCLOHEXADIENE, 1,3-		.01101322	LB	S	
CYCLOHEXANE	110-82-7	30.13215859	LB	L	1145
CYCLOHEXANE, CIS-1,3-DIMETHYL-		.01101322	LB	L	
CYCLOHEXANEBUTYRIC ACID		.05506608	LB	S	
CYCLOHEXANEDIOL, 1,4-	556-48-9	.27533040	LB	S	
CYCLOHEXANEDIONE, 1,4-	637-88-7	.13215859	LB	S	
CYCLOHEXANOL	108-93-0	4.28634361	LB	S	2788
CYCLOHEXANONE	108-94-1	2.91756608	LB	L	1146
CYCLOHEXANONE-2,4-DINITROPHENYLHYDRAZONE		.22026432	LB	S	
CYCLOHEXENE	110-83-8	.35223568	LB	L	6249
CYCLOHEXYL ISOCYANATE		.27533040	LB	S	
CYCLOHEXYL ISOTHIOCYANATE		.22026432	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
CYCLOHEXYL-2-PYRROLIDONE, N-		.44052863	LB	S	
CYCLOOCTANE, PURISS	292-64-8	.22026432	LB	L	
CYCLOOCTENE	931-87-3	1.10132159	LB	S	
CYCLOPENTADIENYL IRON DICARBONYL DIMER		.11013216	LB	S	
CYCLOPENTADIENYLTITANIUM TRICHLORIDE	1270-98-0	.05506608	LB	S	7244
CYCLOPENTENE	142-29-0	.22026432	LB	L	6167
CYCLOPENTENE, 1-METHYL-1-		.06826322	LB	L	
CYCLOPENTENE-1-ONE, 3-METHYL-2-		.02202643	LB	L	
CYCLOPROPANE	75-19-4	1.00000000	LB	L	5544
CYSTEINE, N-ACETYL-, L-	63-25-2	2.20264317	LB	S	5941
CYSTINE, L-	56-89-3	.01101322	LB	S	4158
CYTOCHROME C	9007-43-6	.00044053	LB	S	3160
D-GLUCURONIC ACID	6556-12-3	.22026432	LB	S	3905
D-TARTARIC ACID	147-71-7	3.00000000	LB	S	5209
DAWN DISH SOAP		20.90426432	LB	L	19003
DEARBORN 727		.00000000	LB	L	17342
DEARCIDE 722		.00000000	LB	L	10769
DECAHYDRONAPHTHALENE	91-17-8	4.73381057	LB	L	1147
DEHYDROACETIC ACID		.22026432	LB	S	
DESICCHLORA		2.00000000	LB	S	4777
DEUTERIUM OXIDE	7789-20-0	1.87224670	LB	L	2013
DEVARDA'S METAL	8049-11-4	.22026432	LB	S	1971
DEXTRIN (STADEX)		.22026432	LB	S	
DI(ETHYLENE GLYCOL)METHYL ETHER	111-77-3	2.20264317	LB	L	1337
DI-BETA-NAPHTHYLTHIOCARBAZONE		.01101322	LB	S	
DI-N-OCTYLAMINE		.05506608	LB	S	
DI-TERT-BUTYLPHENOL, 2,6-		2.20264317	LB	S	
DIAMINO-2,2-BIPHYLDISULFONIC ACID, 4,4-		.22026432	LB	S	
DIAMINO-N-METHYLDIPROPYLAMINE, 3,3-		1.10132159	LB	S	
DIAMINOPYRIDINE, 2,6-		.05506608	LB	S	
DIAMINOSTILBENE, DHCL, 4,4-		1.00000000	LB	S	
DIATOMACEOUS EARTH	68855-54-9	1.88325991	LB	S	2969
DIBENZOTHIOPHENE	132-65-0	.05506608	LB	S	2407
DIBENZOYLMETHANE		.11013216	LB	S	5486
DIBENZYL ETHER		2.20264317	LB	S	
DIBENZYLIDENE ACETONE		.13215859	LB	S	
DIBROMOBENZENE	26249-12-7	4.40528634	LB	S	
DIBROMOPROPENE		.05506608	LB	S	
DIBUTYL BENZENEPHOSPHONATE		.06607930	LB	S	
DIBUTYL PHTHALATE	84-74-2	13.21585903	LB	S	1158
DIBUTYL SULPHOXIDE	2168-93-6	.01101322	LB	S	7220
DIBUTYLMAGNESIUM, 1.0M SOLUTION IN HEPTANE	81065-77-2	2.11154185	LB	L	30050
DIBUTYLPHOSPHATE	107-66-4	.02202643	LB	L	2776
DICHLOROCARBONYL BIS(TRIPHENYLPHOSPHINE) RUTHENIUM		.00220264	LB	S	
DICHLORODICYANOQUINONE	84-58-2	.05506608	LB	S	3268
DICHLOROETHANE, 1,1-		.22026432	LB	S	
DICHLOROETHYLENE, 1,2-		.11013216	LB	S	
DICHLOROPHENOXYACETIC ACID, 2,4-		1.00000000	LB	S	
DICYCLOHEXYL CHLORO PHOSPHINE		.01101322	LB	S	
DICYCLOHEXYLUREA, 1,3-		.22026432	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DICYCLOPENTADIENE	77-73-6	7.04845815	LB	L	5414
DICYCLOPENTADIENYL IRON	102-54-5	.22026432	LB	S	2224
DICYCLOPENTADIENYL NICKEL		.05506608	LB	S	
DIDECYL PHTHALATE		.05506608	LB	S	
DIETHANOLAMINE	111-42-2	2.42290749	LB	L	1163
DIETHYL DITHIOPHOSPHATE		.44052863	LB	S	
DIETHYL PHTHALATE	84-66-2	1.10132159	LB	S	3272
DIETHYL PYROCARBONATE	1609-47-8	.06598568	LB	L	3271
DIETHYLALUMINUM CHLORIDE, 25 WT.% SOLN IN TOLUENE		.22026432	LB	L	36164
DIETHYLAMINE	109-89-7	1.24844912	LB	L	3273
DIETHYLENE TRIAMINE	111-40-0	2.20264317	LB	S	1638
DIETHYLENETRIAMINEPENTAACETIC ACID	49758-21-6	1.10132159	LB	S	13661
DIETHYLENETRIAMINEPENTAACETIC ACID 98+%	67-43-6	.44052863	LB	S	1834
DIFFUSION PUMP OIL		10.11956432	LB	L	
DIFLUOROBIPHENYL, 2,2'-		.00440529	LB	S	
DIHYDROANTHRACENE,9,10-		2.20264317	LB	S	
DIHYDRONAPHTHALENE, 1,2-		.05506608	LB	S	
DIHYDROXY-2,7-NAPHTHALENE DISULFONIC ACID,4-5		.22026432	LB	S	
DIHYDROXY-P-BENZOQUINONE		.22026432	LB	S	
DIHYDROXYACETONE	62147-49-3	1.10132159	LB	S	5365
DIHYDROXYACETOPHENONE, 2,5-		.01101322	LB	S	
DIIODOMETHANE	75-11-6	1.65198238	LB	L	2487
DIISOCYANATOHEXANE, 1,6-		.44052863	LB	S	
DIISOPROPYLBENZENE		2.20264317	LB	S	
DIMENTOXY-4-HYDROXYACETOPHENONE, 3,5-		.01101322	LB	S	
DIMETHACRYLATE, PEG 400		.22026432	LB	S	
DIMETHOXYACETOPHENONE		.05506608	LB	S	
DIMETHOXYBENZENE		.22026432	LB	S	
DIMETHOXYBENZENE, M-		.44052863	LB	S	
DIMETHOXYETHANE	110-71-4	3.52422907	LB	S	3442
DIMETHOXYPHENOL,2,6-		.05506608	LB	S	
DIMETHYL METHYLPHOSPHONATE	756-79-6	1.10132159	LB	L	3225
DIMETHYL OXALATE	553-90-2	.22026432	LB	L	3224
DIMETHYL PHENYL PHOSPHINE		.07709251	LB	S	
DIMETHYL SULFIDE	75-18-3	4.22308370	LB	L	1179
DIMETHYL-1,3-CYCLOHEXANEDIONE, 5,5-		.22026432	LB	S	
DIMETHYL-1:10-PHENANTHROLINE, 2,9		.02202643	LB	S	
DIMETHYL-3-PENTANONE		.22026432	LB	S	
DIMETHYL-P-PHENYLENE DIAMINE SULFATE, N,N-		.44052863	LB	S	
DIMETHYLCARBONATE		1.10132159	LB	S	
DIMETHYLCHLOROSILANE		.05506608	LB	S	2649
DIMETHYLFORMAMIDE	68-12-2	24.87527753	LB	L	2022
DIMETHYLFURAN, 2,5-		.05506608	LB	S	
DIMETHYLGLOXIME	95-45-4	1.26431718	LB	S	2272
DIMETHYLHYDROQUINONE, 2,5-		.00022026	LB	S	
DIMETHYLNAPHTHALENE		2.20264317	LB	S	
DIMETHYLOXYLATE		.22026432	LB	S	
DIMETHYLPYRAZINE, 2,3-		.02202643	LB	S	
DIMETHYLPYRAZINE, 2,5-		.02202643	LB	S	
DINITROBENZENE, 1-CHLORO-2,4-		1.10132159	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DINITROFLUOROBENZENE	70-34-8	.05506608	LB	S	3144
DIOXANE	123-91-1	23.31806167	LB	L	1409
DIPHENIC ANHYDRIDE	6050-13-1	.02202643	LB	S	35879
DIPHENYL CARBAZIDE	140-22-7	.11013216	LB	S	1724
DIPHENYL DICHLOROSILANE	80-10-4	.22026432	LB	S	3428
DIPHENYL PHOSPHINE		.11013216	LB	S	
DIPHENYL,-13-PROPANEDIONE, 1,3-		.22026432	LB	S	
DIPHENYL-3-THIOCARBONHYDRAZIDE, 1,5-		.05506608	LB	S	
DIPHENYL-3-THIOSEMICARBOZIDE, 1,4		.05506608	LB	S	
DIPHENYLANTHRACENE, 9,10-		.01101322	LB	S	
DIPHENYLCARBAZONE, S-		.06607930	LB	S	
DIPHENYLHYDRAZINE, ASYM		.04405286	LB	S	
DIPHENYLOXAZOLE 2,5-	92-71-7	.05506608	LB	S	2460
DIPHENYLPHOSPHINYLACETIC ACID		.16740088	LB	S	
DIPHENYLTHIOCARBAZONE	60-10-6	.27533040	LB	S	2023
DIPOTASSIUM NICKEL TETRACYANIDE	14220-17-8	.04405286	LB	S	37542
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
DISODIUM ARSENATE	7778-43-0	.22026432	LB	S	7169
DISODIUM DIHYDROGEN ETHYLENEDIAMINETETRAACETATE	139-33-3	5.50660793	LB	S	2786
DISODIUM-1,2-DIHYDROXYBENZENE-3,5-DISULFONATE MO		.02202643	LB	S	
DISSOLVED OXYGEN REAGENT SETS		.00000000	LB	G	
DITHIOBIS(2-NITROBENZOIC ACID), 5,5'-		.01101322	LB	S	
DITHIOOXIMIDE	79-40-3	.22026432	LB	S	2226
DIVINYL BENZENE	1321-74-0	2.20264317	LB	L	33388
DL-2 AMINOOCTANOIC ACID		.02202643	LB	S	
DL-ALPHA AMINOBUTYRIC ACID		.05506608	LB	S	
DL-BETA-AMINOBUTYRIC ACID		.01101322	LB	S	
DL-LYSINE		.01101322	LB	S	
DMCS IN TOLUENE		.22026432	LB	S	
DOCOSAHEXAENOIC ACID		.00022026	LB	S	
DOCOSAHEXAENOIC ACID ETHYL ESTER		.00011013	LB	S	
DODECANOL	112-53-8	1.32158590	LB	S	4565
DODECYLAMINE, N-		1.10132159	LB	S	
DODECYLTRIMETHYLAMMONIUM CHLORIDE		.44052863	LB	S	
DRY FLOCCULANTS		.22026432	LB	S	
DUROQUINONE	527-17-3	.02202643	LB	S	6842
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
EDTA DIAMMONIUM SALT HYDRATE		.66079295	LB	S	
EDTA TETRASODIUM SALT TRIDYDRATE		1.10132159	LB	S	
ELECTRICAL CONDUCTIVITY STD		2.20264317	LB	S	
ELECTRODE STORAGE SOLUTION		3.30396476	LB	S	35792
EPOXY HARDENER		2.08370044	LB	S	
EPOXY RESIN		27.76222467	LB	L	30784
ERBIUM OXIDE	12061-16-4	.04405286	LB	S	5175
ERYTHRITOL, MESO		.22026432	LB	S	
ERYTHROSE, D-		.00440529	LB	S	
ETHANE	74-84-0	96.25000000	LB	G	1182
ETHANE DIOIC ACID	6153-56-6	1.00000000	LB	S	3558
ETHANOLAMINE	141-43-5	2.20264317	LB	L	1187
ETHYL 4-HYDROXYBENZOATE	120-47-8	1.10132159	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ETHYL ACETATE	141-78-6	28.52157269	LB	L	2027
ETHYL ACETATE, 2-(2-BUTOXYETHOXY)-		6.60792952	LB	S	
ETHYL ACRYLATE	140-88-5	7.70925110	LB	L	1190
ETHYL BROMOACETATE	105-36-2	.22026432	LB	L	6323
ETHYL CAPRATE		.22026432	LB	S	
ETHYL CHLOROFORMATE	541-41-3	.44052863	LB	L	3439
ETHYL DIPHENYL PHOSPHINE		.02202643	LB	S	
ETHYL ETHER	60-29-7	12.00000000	LB	L	1193
ETHYL HEXANOATE	123-66-0	.22026432	LB	S	7076
ETHYL IODIDE	75-03-6	.44052863	LB	L	1268
ETHYL L-LACTATE		1.10132159	LB	S	
ETHYL LACTATE	97-64-3	3.30396476	LB	S	
ETHYL LAURATE		.22026432	LB	S	
ETHYL OCTANOATE	106-32-1	.22026432	LB	S	7011
ETHYL OXALATE	95-92-1	2.20264317	LB	L	1845
ETHYL PROPIONATE	105-37-3	1.32158590	LB	S	5085
ETHYL TRIMETHYLACETATE		.22026432	LB	S	
ETHYL-2-BROMOPROPRIONATE		.22026432	LB	L	
ETHYL-8 (DMF DIETHYL ACETYL)		.05506608	LB	S	
ETHYL-8 (DMF DIETHYL ACETYL) COMPOUND		.01101322	LB	S	
ETHYLBENZENE	100-41-4	2.20264317	LB	L	1198
ETHYLCHLOROACETATE		.22026432	LB	S	
ETHYLENE	74-85-1	.25000000	LB	G	1199
ETHYLENE BIS(DIPHENYL PHOSPHINE OXIDE)		.07929515	LB	S	
ETHYLENE DIAMENE		1.10132159	LB	S	
ETHYLENE DIBROMIDE	106-93-4	.22026432	LB	L	1136
ETHYLENE DICHLORIDE	107-06-2	1.38325991	LB	L	1159
ETHYLENE GLYCOL	107-21-1	25.25811233	LB	L	1201
ETHYLENEBIS(OXYETHYLENENITRILO)TETRAACETIC ACID		.44052863	LB	S	
ETHYLENEBIS-(DIPHENYLPHOSPHINESULFIDE)		.05506608	LB	S	
ETHYLENEBISBIGUANIDE SULFATE		.05506608	LB	S	
ETHYLENEDIAMINE	107-15-3	.22026432	LB	L	1205
ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT	6381-92-6	19.37665198	LB	S	1180
ETHYLENEDIAMINETETRAACETIC ACID, IRON(III) SODIUM SALT DIHYD	15708-42-6	.55066079	LB	S	4755
ETHYLFURAN, 2-		.02202643	LB	S	
ETHYLMAGNESIUM BROMIDE	925-90-6	.22026432	LB	S	
ETHYLPYRAZINE		.01101322	LB	S	
EU154		.00000000	LB	S	
EU155		.00000000	LB	S	
EUROPIUM (III) CHLORIDE HEXAHYDRATE	13759-92-7	.05506608	LB	S	4406
EUROPIUM (III) NITRATE HEXAHYDRATE	10031-53-5	.04405286	LB	S	4521
EUROPIUM ATOMIC ABSORPTION STANDARD		.26394273	LB	L	27749
EUROPIUM ATOMIC ABSORPTION STANDARD SOLUTON (HNO3)		.52788546	LB	L	31601
EUROPIUM OXIDE	1308-96-9	.16519824	LB	S	5188
EUROPIUM-152 POINT SOURCE		.00000000	LB	S	32803
FERRIC AMMONIUM SULFATE	10138-04-2	1.00000000	LB	S	1210
FERRIC NAPHTHENATE		.22026432	LB	S	
FERRIC NITRATE CRYSTALLINE AR GRADE	10421-48-4	5.43171806	LB	S	1214
FERRIC NITRATE, F3002	7782-61-8	8.81057269	LB	S	3411
FERRIC SULFATE	10028-22-5	12.08370044	LB	S	1216

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
FERRIC SULFIDE		1.00000000	LB	S	
FERRIC-FERROUS OXIDE BLACK		1.00000000	LB	S	
FERROIN INDICATOR		.26431718	LB	S	
FERROUS CHLORIDE	7758-94-3	3.20264317	LB	S	6259
FERROUS ETHYLENEDIAMMONIUM SULFATE	63589-59-3	.22026432	LB	S	4725
FERROUS IRON REAGENT		.00220264	LB	L	
FERROUS OCTOATE		.22026432	LB	S	
FERROZINE IRON REAGENT	28048-33-1	.02863436	LB	S	27035
FLUID 200		80.00000000	LB	L	
FLUORESCAMINE	38183-12-9	.22026432	LB	S	4759
FLUORESCEIN	2321-07-5	1.00000000	LB	S	1220
FLUORESCEIN SODIUM	518-47-8	1.15638767	LB	S	1221
FLUORIDE	16984-48-8	.44052863	LB	S	13019
FLUORIDE STANDARD		1.24844912	LB	L	24374
FLUORIDE STANDARD 1000UG/G		.11013216	LB	S	
FLUOROACETIC ACID	144-49-0	.02202643	LB	S	
FLUOROETHANOL, 2-		.05506608	LB	S	
FLUOROPHENOL, 3-		.02202643	LB	S	
FLUOROPHENOL, 4-		.05506608	LB	S	
FORMALDEHYDE	50-00-0	17.64612775	LB	L	1224
FORMAMIDE	75-12-7	.22026432	LB	L	2481
FORMAZIN 4000 NTU STANDARD		1.10352423	LB	L	16100B
FORMIC ACID	64-18-6	1.10132159	LB	L	1226
FORMIC ACID, SODIUM SALT	141-53-7	5.50660793	LB	S	1494
FORMVAR RESIN		.22026432	LB	S	
FUMARIC ACID	110-17-8	2.20264317	LB	S	2237
FURAN, 2,3-DIHYDRO-		.22026432	LB	L	
FURAN, 2,5-DIHYDRO-		.01101322	LB	L	
FURFURAL	98-01-1	1.15638767	LB	L	2447
FURFURYL ALCOHOL	98-00-0	.00220264	LB	L	3446
FURILDIOXIME	522-27-0	.01101322	LB	S	2864
GADOLINIUM	7440-54-2	.22026432	LB	S	4436
GADOLINIUM ATOMIC ABSORPTION STANDARD SOLUTION (HNO3)		.22246696	LB	L	38119
GADOLINIUM OXIDE		13.21585903	LB	S	1229
GALLIUM(III) NITRATE	13494-90-1	.00220264	LB	S	4730
GASOLINE	8006-61-9	2.63942731	LB	L	18170
GELATIN	9000-70-8	1.00000000	LB	S	2399
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GERMANIUM DIOXIDE	1310-53-8	.24229075	LB	S	5693
GLASS CLEANER, 3M		59.94139427	LB	L	30477
GLUCONIC ACID		2.20264317	LB	S	
GLUCOSE STANDARD		.26394273	LB	L	
GLUCOSE STANDARD SOLUTION, #635-100		.00263943	LB	L	35449
GLUCOSE, #635		.00220264	LB	S	35448
GLYCERALDEHYDE DL-	56-82-6	.00220264	LB	S	4191
GLYCERIN	56-81-5	34.24213656	LB	L	1231
GLYCOLALDEHYDE DIMER		.00220264	LB	S	5240
GLYCYLGLYCINE, FREE BASE	556-50-3	.07709251	LB	S	4964
GLYOXAL, 40% AQUEOUS SOLUTION		2.20264317	LB	S	1684
GRAPHIMET RH-1		.02202643	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
GRAPHITE	7782-42-5	1.00000000	LB	S	2256
GUANIDINE CARBONATE		.55066079	LB	S	
GUANIDINE HYDROCHLORIDE	50-01-1	.22026432	LB	S	3974
GUANINE	73-40-5	.11013216	LB	S	3819
H7300		.16519824	LB	L	34185
HAMMET INDICATOR SET		.01916300	LB	S	27362
HEATING BATH OIL		52.78854626	LB	L	
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
HELIUM	7440-59-7	7.34642327	LB	G	1242
HEMIN	16009-13-5	.01101322	LB	S	
HEPTANE	142-82-5	21.79639075	LB	L	2142
HEPTYL IODIDE, N-		.22026432	LB	S	
HEXAAMMONIUM MOLYBDATE	12027-67-7	11.60792952	LB	S	3382
HEXADIENE, 2-METHYL-1,5-		.01319714	LB	L	
HEXADIENE, CIS-1,4-		.01319714	LB	L	
HEXADIENE, CIS-TRANS-2,4-		.01101322	LB	S	
HEXAFLUOROBENZENE	392-56-3	.05506608	LB	L	5272
HEXAFLUOROPHOSPHORIC ACID	16940-81-1	.05506608	LB	L	35060
HEXAMETHYLBENZENE	87-85-4	.04405286	LB	S	3452
HEXAMETHYLDISILANE		.11013216	LB	S	
HEXAMETHYLENETETRAMINE	100-97-0	1.10132159	LB	S	1246
HEXANE	110-54-3	12.32317599	LB	L	1247
HEXANEDIOL, 2,5-		.55066079	LB	S	
HEXANEDIONE, 2,4-		.05506608	LB	S	
HEXANOIC ACID	142-62-1	1.32158590	LB	L	1768
HEXENE	592-41-6	2.20264317	LB	L	4198
HEXENE, TRANS-2,5-DIMETHYL-3-		.01101322	LB	S	
HEXENE, TRANS-2-		.02202643	LB	S	
HEXENE, TRANS-3-		.01101322	LB	S	
HEXENOL-1, 5-		.04405286	LB	S	
HIGH-PURITY CADMIUM STANDARD		.11013216	LB	L	26914
HIGH-PURITY CESIUM STANDARD		.22026432	LB	L	26873
HIGH-PURITY COPPER STANDARD		.11013216	LB	L	26910
HIGH-PURITY MAGNESIUM STANDARD		.33039648	LB	L	26906
HIGH-PURITY SELENIUM STANDARD		1.45168502	LB	L	26868
HIGH-PURITY SODIUM STANDARD		7.52236784	LB	L	26921
HIGH-PURITY VANADIUM STANDARD		.33039648	LB	L	26922
HIPPURIC ACID	495-69-2	.22026432	LB	S	6292
HOLMIUM OXIDE	12055-62-8	.04405286	LB	S	6518
HOMOPOLYMER, SODIUM SALT		.11013216	LB	S	
HOMORANILLIC ACID		.00220264	LB	S	
HOMOVANIYL ALCOHOL		.00660793	LB	S	
HYDRAID 2010		.22026432	LB	S	
HYDRAID 2040		.22026432	LB	S	
HYDRAID 736 EZ		.22026432	LB	S	
HYDRAID 7706 EZ		.22026432	LB	S	
HYDRAZINE SULFATE	10034-93-2	.44052863	LB	S	2298
HYDRAZINE, MONOHYDRATE	7803-57-8	2.26872247	LB	L	3827
HYDRIDOCARBONYLTRIS (TRIPHENYLPHOSPHINE) IRIDIUM		.00220264	LB	S	
HYDRIODIC ACID	10034-85-2	2.44052863	LB	S	2035

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
HYDROCARBONS, AROMATIC		.22026432	LB	S	
HYDROCARBONS, C19-C40		.22026432	LB	S	
HYDROCARBONS, C6-C10		.22026432	LB	S	
HYDROCARBONS, C6-C19		.44052863	LB	S	
HYDROFLUORIC ACID	7664-39-3	23.23171806	LB	L	1251
HYDROGEN BROMIDE	10035-10-6	1.31971366	LB	L	2034
HYDROGEN CHLORIDE	7647-01-0	107.63986784	LB	L	1250
HYDROGEN PEROXIDE	7722-84-1	10.55966960	LB	L	1257
HYDROQUININE		1.10132159	LB	S	
HYDROQUINONE	123-31-9	3.30396476	LB	S	1262
HYDROXLAMINE HYDROCHLORIDE	5470-11-1	5.20264317	LB	S	1263
HYDROXY-1-(2-HYDROXY-4-SULFO-1-NAPHTHYLAZO)-3-NAPHTHOIC ACID		.05506608	LB	S	
HYDROXY-2-ACETONAPHTHALENE, 1-		.22026432	LB	S	
HYDROXY-3-METHOXYBENZOIC ACID		.05506608	LB	S	
HYDROXY-3-METHOXYBENZYL ALCOHOL, 4-		.22026432	LB	S	
HYDROXY-3-METHOXYTOLUENE, 4-		.11013216	LB	S	
HYDROXY-3-METHYLACETOPHENONE, 4-		.00220264	LB	S	
HYDROXY-3-NITROSO-1-NAPHTHALENESULFONIC ACID, 4-		.05506608	LB	S	
HYDROXY-4-METHYL-2-PENTANONE, 4-		1.10132159	LB	S	
HYDROXY-5-QUINOLINESULFONIC ACID, 8-		.22026432	LB	S	
HYDROXYACETIC ACID	79-14-1	.66079295	LB	S	2264
HYDROXYACETOPHENONE, O-		.44052863	LB	S	
HYDROXYBENZALDEHYDE,3-		.22026432	LB	S	
HYDROXYCINNAMIC ACID, 3,5-DIMETHOXY-4-		.01101322	LB	S	
HYDROXYDIPHENYLMETHANE, 2-		.04625551	LB	S	
HYDROXYDIPHENYLMETHANE, 4-		.11013216	LB	S	
HYDROXYFLAVONE, 3-		.01101322	LB	S	
HYDROXYLAMINE SULFATE	10039-54-0	3.74449339	LB	S	1688
HYDROXYPROPIOPHENONE, O-		.22026432	LB	S	
HYDROXYQUINOLINE (8-), POWDER	41175-50-2	2.53303965	LB	S	
ICP MULTIELEMENT CALIBRATION STANDARD I		.55066079	LB	L	33157
ICP MULTIELEMENT CALIBRATION STANDARD II		.55066079	LB	L	33158
ICP MULTIELEMENT CALIBRATION STANDARD III		.55066079	LB	L	33178
ICP MULTIELEMENT CALIBRATION STANDARD IV		.55066079	LB	L	33160
ICP-MS CALIBRATION STANDARD		.55066079	LB	L	33161
IMIDAZOLE	288-32-4	.22026432	LB	S	2709
IMINOBISPROPYLAMINE, 3,3-		.22026432	LB	S	
IMINODDIACETONITRILE		1.10132159	LB	S	
IMINODIACETONITRILE		.22026432	LB	S	
IMINODIPRUPIONITRILE, 3,3-		.11013216	LB	S	
INDENE	95-13-6	.01101322	LB	L	2576
INDIUM	7440-74-6	.65985683	LB	L	34240
INDIUM OXIDE	1312-43-2	2.20264317	LB	S	6519
INDOLE-2,3-DIONE-3-THIOSEMICARBIZONE		.05506608	LB	S	
INDOLE-3-ACETIC ACID	87-51-4	.01101322	LB	S	3467
INSTA-GEL XF		.00220264	LB	S	16538
INTERNAL FILLING SOLUTION		.08898678	LB	L	34067
IODINE	7553-56-2	.24229075	LB	S	1266
IODINE PENTOXIDE	12029-98-0	.44052863	LB	S	1976
IODO-8-HYDROXYQUINOLINE-5-SULFONIC ACID, 7-		.05506608	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
IODOBENZENE	591-50-4	2.20264317	LB	L	2816
IODOBENZENE DIACETATE		.22026432	LB	S	
IODOFORM	75-47-8	.22026432	LB	S	4206
IODOPROPANE	26914-02-3	.22026432	LB	L	
IODOPROPANE, 2-		.44052863	LB	S	
IONIC STRENGTH ADJUSTOR 5M NA-N-03, 94 SERIES		1.15088106	LB	L	22634
IRIDIUM (III) CHLORIDE HYDRATE		.01101322	LB	S	
IRON	7439-89-6	10.95925110	LB	S	1269
IRON (III) AMMONIUM CITRATE.	1185-57-5	1.00000000	LB	S	6343
IRON (III) OXIDE	1309-37-1	6.14977974	LB	S	1666
IRON (RANEY IRON)		3.30396476	LB	S	
IRON (TOTAL) REAGENT SETS		.00000000	LB	S	
IRON ATOMIC ABSORPTION STANDARD SOLUTION		.26394273	LB	L	22987
IRON CARBIDE		.22026432	LB	S	
IRON DISULFIDE	12068-85-8	11.01321586	LB	S	7162
IRON NONACARBONYL		.05506608	LB	S	
IRON STANDARD 10.00MG/ML		.11013216	LB	S	
IRON(II) SULFATE	7720-78-7	12.36123348	LB	S	2871
IRON(III) CHLORIDE	7705-08-0	19.29515419	LB	S	1211
IRON, 1G/L		1.10132159	LB	S	
ISATIN 3-OXIME		.01101322	LB	S	
ISATIN SPRAY	91-56-5	.22026432	LB	S	6416
ISO DECANOL		1.04185022	LB	S	
ISOAMYL ALCOHOL	123-51-3	3.68791630	LB	L	2037
ISOBUTANE	75-28-5	5.78469163	LB	G	5561
ISOBUTYL ALCOHOL	78-83-1	1.76872247	LB	L	1275
ISOBUTYLENE	115-11-7	1.40969163	LB	G	1277
ISOCYANIDE, 2,6-DIMETHYLPHENYL-		.01101322	LB	S	
ISOCYANIDE, CYCLOHEXYL		.03303965	LB	S	
ISOCYANIDE, N-BUTYL		.02202643	LB	S	
ISOCYANIDE, T-BUTYL		.01101322	LB	S	
ISOEUGENOL		.22026432	LB	S	
ISOPARAFFINS MIX		.00017621	LB	L	34566
ISOPENTENE	563-45-1	.40969163	LB	S	
ISOPROPYL ALCOHOL	67-63-0	48.48844714	LB	L	1279
ISOPROPYL-2-PYRROLIDONE, N-		.44052863	LB	S	
JANUS GREEN	4618-88-6	.05506608	LB	S	
JERGENS HAND CREAM		19.00387665	LB	L	18659
K-SELECTRIDE		.22026432	LB	S	
KAOLIN	1332-58-7	2.00000000	LB	S	2362
KAOLIN POWDER		1.00000000	LB	S	
KAOLIN, TECHNICAL		2.00000000	LB	S	
KBR POWDER		.22026432	LB	S	
KEROSENE	8008-20-6	.44052863	LB	L	1284
KETONES		.66079295	LB	S	
KIESELGUHR		1.00000000	LB	S	
L-LIMONENE	5989-54-8	.11013216	LB	L	4850
LACTAMIDE	65144-02-7	.02202643	LB	S	6021
LACTIC ACID	50-21-5	7.19643965	LB	L	2861
LACTO BACILLUS		.00660793	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
LACTONITRILE	78-97-7	.79182819	LB	L	6475
LANTHANUM	7439-91-0	.22026432	LB	S	1901
LANTHANUM CHLORIDE	10099-58-8	.22026432	LB	S	1286
LANTHANUM NITRATE	10277-43-7	3.42290749	LB	S	2279
LANTHANUM OXIDE	1312-81-8	7.34801762	LB	S	2591
LANTHANUM STANDARD 10.00MG/ML		.11013216	LB	S	
LEAD	7439-92-1	12.02863436	LB	S	1288
LEAD (II) SULFATE	7446-14-2	4.30396476	LB	S	1295
LEAD ATOMIC ABSORPTION STANDARD SOLUTION (HNO3)		.26394273	LB	L	22988
LEAD CHLORIDE	7758-95-4	1.16519824	LB	S	1290
LEAD DIOXIDE	1309-60-0	1.90132159	LB	S	1864
LEAD NITRATE	10099-74-8	3.77092511	LB	S	1291
LEAD TETROXIDE	1314-41-6	10.48017621	LB	S	6256
LEAD(II) ACETATE	301-04-2	1.00000000	LB	S	2332
LEAD, 1G/L		1.10132159	LB	S	
LIGHTER FLUID		2.08370044	LB	S	
LIMONENE, (R)-(+)-	5989-27-5	.26394273	LB	L	3077
LINOLEIC ACID ETHYL ESTER	544-35-4	.01101322	LB	S	
LIQUID ANIONIC & NONIONIC FLOCCULANTS		.22026432	LB	L	
LIQUID CATIONIC FLOCCULANTS		.22026432	LB	L	
LITHIUM	7439-93-2	.46255507	LB	S	2578
LITHIUM ALUMINATE	12003-67-7	4.40528634	LB	S	4950
LITHIUM ALUMINUM DEUTERIDE-DY	14128-54-2	.01101322	LB	S	
LITHIUM ALUMINUM HYDRIDE, POWDER, 95%	16853-85-3	.22026432	LB	S	2280
LITHIUM BIS(TRIMETHYLSILYL)AMIDE	4039-32-1	.31900881	LB	L	30349
LITHIUM CARBONATE	554-13-2	42.66519824	LB	S	1614
LITHIUM CHLORIDE	7447-41-8	1.33259912	LB	S	1615
LITHIUM DIHYDROGEN PHOSPHATE		1.10132159	LB	S	
LITHIUM DIMETHYLAMIDE	3585-33-9	.11013216	LB	S	
LITHIUM FLUORIDE	7789-24-4	7.97356828	LB	S	2238
LITHIUM FORMATE MONOHYDRATE, 98%	6108-23-2	2.75330396	LB	S	39568
LITHIUM HYDROXIDE MONOHYDRATE	1310-66-3	1.55066079	LB	S	1302
LITHIUM HYDROXIDE, ANHYDROUS	1310-65-2	2.10132159	LB	S	3290
LITHIUM METABORATE	13453-69-5	2.00000000	LB	S	2281
LITHIUM NITRATE 99.99%	7790-69-4	3.47797357	LB	S	1616
LITHIUM OXALATE		2.20264317	LB	S	
LITHIUM PERMANGANATE		.22026432	LB	S	
LITHIUM PHOSPHATE	10377-52-3	1.32158590	LB	S	
LITHIUM SULFATE	10377-48-7	12.20264317	LB	S	2759
LITHIUM T-BUTOXIDE		.02202643	LB	S	
LITHIUM TETRAHYDROBORATE	16949-15-8	.04405286	LB	S	33348
LITHIUM TRIETHYLBOROHYDRIDE		.22026432	LB	L	
LITHIUM ZIRCONATE		1.10132159	LB	S	
LUBRICANT OIL		.15836564	LB	L	
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
M-TOLUALDEHYDE	620-23-5	.05506608	LB	L	
M-XYLENE	108-38-3	2.11154185	LB	L	2021
MAGNAFLOC 835-A		.06607930	LB	S	
MAGNESITE	546-93-0	7.11233480	LB	S	1308
MAGNESIUM	7439-95-4	2.51762115	LB	S	1617

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
MAGNESIUM ACETATE	142-72-3	3.52422907	LB	S	5887
MAGNESIUM ACETATE TETRAHYDRATE	16674-78-5	2.20264317	LB	S	2398
MAGNESIUM CHLORIDE	7786-30-3	14.75110132	LB	S	5056
MAGNESIUM CHLORIDE HEXAHYDRATE	7791-18-6	7.66299559	LB	S	1309
MAGNESIUM FLUORIDE	7783-40-6	1.10132159	LB	S	1888
MAGNESIUM FORMATE		2.22026432	LB	S	
MAGNESIUM HYDROGEN ORTHOPHOSPHATE	7782-75-4	1.10132159	LB	S	
MAGNESIUM HYDROXIDE	1309-42-8	2.10132159	LB	S	1311
MAGNESIUM NITRATE	10213-15-7	8.30396476	LB	S	1313
MAGNESIUM NITRATE HEXAHYDRATE	13446-18-9	1.10132159	LB	S	3482
MAGNESIUM ORTHOPHOSPHATE		.55066079	LB	S	
MAGNESIUM OXIDE	1309-48-4	21.79074890	LB	S	1314
MAGNESIUM PERCHLORATE	10034-81-8	9.40528634	LB	S	1315
MAGNESIUM PHOSPHATE TRIBASIC HYDRATE	53408-95-0	1.10132159	LB	S	39588
MAGNESIUM PYROPHOSPHATE		.02202643	LB	S	
MAGNESIUM SULFATE	7487-88-9	17.31718062	LB	S	3993
MAGNIFLOC 1881A		.13197137	LB	L	
MAGNIFLOC 1883A		.13197137	LB	L	
MAGNIFLOC 1885A		.13197137	LB	L	
MAGNIFLOC 1906N		.13197137	LB	L	
MALACHITE GREEN CARBINOL BASE	510-13-4	.11013216	LB	S	6733
MALEIC ACID	110-16-7	2.20264317	LB	S	3484
MALEIC ANHYDRIDE	108-31-6	4.40528634	LB	S	1317
MALONIC ACID DIETHYL ESTER	105-53-3	1.10132159	LB	L	3269
MANDELIC ACID, 4-HYDROXY-3-METHOXY-		.00220264	LB	S	
MANGANESE	7439-96-5	1.38546256	LB	S	2335
MANGANESE ATOMIC ABSORPTION STANDARD SOLUTION (HNO3)		.22246696	LB	L	38118
MANGANESE II OXIDE		1.54185022	LB	S	
MANGANESE REAGENT SETS		.00000000	LB	S	
MANGANESE STANDARD 10.00MG/ML		.11013216	LB	S	
MANGANESE(II) ACETATE	638-38-0	4.40528634	LB	S	7195
MANGANESE(II) CARBONATE	598-62-9	2.20264317	LB	S	4338
MANGANESE(II) CHLORIDE	7773-01-5	9.37665198	LB	S	4301
MANGANESE(II) NITRATE	10377-66-9	8.00000000	LB	S	1970
MANGANESE(II) NITRATE HYDRATE	15710-66-4	.27533040	LB	S	3486
MANGANESE(II) SULFATE	7785-87-7	6.20264317	LB	S	1805
MANGANESE(II) SULFATE MONOHYDRATE	10034-96-5	.22026432	LB	S	2297
MANGANESE(II) SULFATE TETRAHYDRATE	10101-68-5	2.20264317	LB	S	
MANGANESE(IV) OXIDE	1313-13-9	4.85110132	LB	S	2336
MANGANESE, 1G/L		1.10132159	LB	S	
MANGANITE (ROCKS)		1.00000000	LB	S	
MCREYNOLDS, KIT NO. 810		.22026432	LB	S	
MENTHOL	2216-51-5	.05726872	LB	S	
MERCAPTO-N-2-NAPHTHYLACETAMIDE(ALPHA)		.02202643	LB	S	
MERCURIC CHLORIDE	7487-94-7	2.23458150	LB	S	2247
MERCUROUS CHLORIDE	7546-30-7	1.00000000	LB	S	2338
MERCURY	7439-97-6	63.93480176	LB	L	1323
MERCURY STANDARD 10.00MG/ML		.11013216	LB	S	
MERCURY(I) NITRATE MONOHYDRATE	7782-86-7	.11013216	LB	L	5629
MERCURY(II) NITRATE MONOHYDRATE	7783-34-8	.24669604	LB	S	3494

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
MERCURY, 1G/L		1.10132159	LB	S	
MES, HEMISODIUM SALT	117961-21-4	.02202643	LB	S	35700
META AMMONIUM VANADATE		1.10132159	LB	S	
METADI FLUID		2.35242291	LB	L	18630
METHACRYLALDEHYDE	78-85-3	.55066079	LB	L	3495
METHACRYLIC ACID	79-41-4	1.10132159	LB	L	2084
METHACRYLOYL CHLORIDE	920-46-7	2.63942731	LB	L	6017
METHANE	74-82-8	12.26000000	LB	G	1326
METHANESULFONIC ACID	75-75-2	.88105727	LB	S	1837
METHANOL	67-56-1	19.10623789	LB	L	1329
METHANOL MIXTURE 10-54G		.01101322	LB	S	
METHANOL MIXTURE 10-68T		.01101322	LB	S	
METHIONINE, DL-	59-51-8	.01101322	LB	S	4671
METHOXY-1-PROPANOL, 3-		.02202643	LB	S	
METHOXY-2-PROPANOL, 1-		.44052863	LB	S	
METHOXY-4-PROPYLPHENOL, 2-		.01101322	LB	S	
METHOXYACETOPHENONE, 3-	4079-52-1	.05506608	LB	S	
METHOXYBENZYL ALCOHOL, 3-		.05506608	LB	S	
METHOXYETHYL ETHER, 2-	111-96-6	3.96475771	LB	S	3498
METHOXYMANDELIC ACID, DL-4-HYDROXY-3-	20714-90-3	.00110132	LB	S	
METHOXYPHENOL, M	150-19-6	.05506608	LB	S	5213
METHYL 2,5-DIMETHYL-3-FUROATE		.55066079	LB	S	
METHYL ACETATE	79-20-9	.22026432	LB	S	5525
METHYL ACRYLATE	96-33-3	4.69954141	LB	L	5460
METHYL CYCLOPENTANE	96-37-7	.22026432	LB	L	3517
METHYL CYCLOPENTENE		.02202643	LB	L	
METHYL D3-ALCOHOL	811-98-3	.11013216	LB	L	2700
METHYL DECANOATE	110-42-9	1.10132159	LB	S	5550
METHYL DL-LACTATE		.22026432	LB	S	
METHYL EICOSAPENTAENOATE	2390-09-2	.00660793	LB	S	
METHYL ETHYL KETONE	78-93-3	8.60893172	LB	L	1340
METHYL FORMATE	107-31-3	6.60792952	LB	L	6324
METHYL HEXANOATE	1731-92-6	1.10132159	LB	S	
METHYL IODIDE	74-88-4	.34581498	LB	L	3468
METHYL ISOAMYL KETONE	110-12-3	2.20264317	LB	L	1342
METHYL ISOBUTYL KETONE	108-10-1	6.07983700	LB	L	1343
METHYL LACTIC ACID		2.20264317	LB	S	
METHYL METHACRYLATE	80-62-6	5.93871145	LB	L	1345
METHYL NAPHTHALENE, 2-	91-57-6	1.10132159	LB	S	
METHYL OCTANOATE		1.10132159	LB	S	
METHYL ORANGE	547-58-0	.17621145	LB	S	1346
METHYL PROPYL KETONE	107-87-9	.22026432	LB	L	4497
METHYL RED	493-52-7	.07709251	LB	S	1347
METHYL RED HYDROCHLORIDE		.06607930	LB	S	
METHYL VINYL KETONE	78-94-4	.22026432	LB	L	2757
METHYL-1,2-CYCLOPENTANEDIONE, 3-	765-70-8	.02202643	LB	S	
METHYL-1-CYCLOHEXENE, 4-	589-49-1	1.26211454	LB	S	
METHYL-13C ALCOHOL		.00220264	LB	S	
METHYL-3-HEXEN-2-ONE, 5-	5166-53-0	6.60792952	LB	S	
METHYLCYCLOHEXANE, HYDROCARBON KIT 22	108-87-2	.16960352	LB	L	1956

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
METHYLDIPHENYL PHOSPHINE	1486-28-8	.05506608	LB	S	
METHYLENE BLUE	61-73-4	.05506608	LB	S	4742
METHYLENE BROMIDE	74-95-3	6.60792952	LB	S	1157
METHYLENE CHLORIDE	75-09-2	90.31899780	LB	L	1350
METHYLENEBISACRYLAMIDE, N'N'		.22026432	LB	S	
METHYLFORMAMIDE	123-39-7	.22026432	LB	S	7096
METHYLFURFURAL		.22026432	LB	S	
METHYLPHENACYLACETONE		.22026432	LB	S	
METHYLPHENOL, 2,6-DI-T-BUTYL-4-		1.10132159	LB	S	
METHYLTRIFLUOROACETATE		.05506608	LB	S	
MINERAL OIL	8042-47-5	1.24844912	LB	L	4363
MIXED GAS		866.99169330	LB	L	
MOLECULAR SIEVE	69912-79-4	1.00000000	LB	S	33068
MOLYBDENUM	7439-98-7	.33039648	LB	S	2341
MOLYBDENUM (VI) OXIDE	1313-27-5	9.36343612	LB	S	1355
MOLYBDENUM CARBIDE	12011-97-1	.11013216	LB	S	
MOLYBDENUM PENTACHLORIDE	10241-05-1	.22026432	LB	S	7176
MOLYBDENUM REAGENT SETS		.00000000	LB	S	
MOLYBDIC ACID	8030-65-7	2.26431718	LB	S	
MONOTETRADECYL PHOSPHATE		.05506608	LB	S	
MONOTHIOGLYCEROL	96-27-5	.06607930	LB	L	6826
MULTICOMPONENT MIXTURE, C1-C6 N-PARAFFINS			LB	G	30288
MYOGLOBIN	100684-32-0	.00165198	LB	S	6303
N,N'-BIS(2-AMINOETHYL)ETHYLENEDIAMINE	112-24-3	2.20264317	LB	S	1575
N,N'-ETHYLENEBIS(2-(2-HYDROXYPHENYL)-GLYCINE), 97%	1170-02-1	.44052863	LB	S	3896
N-(2-HYDROXYETHYL)-ETHYLENE-DIAMINE TRIACETIC ACID TRISODIUM		.22026432	LB	S	3342
N-(2-HYDROXYETHYL)ETHYLENEDIAMINETRIACETIC ACID	150-39-0	4.55947137	LB	S	30750
N-1 NAPHTHYLETHYLENECIAMINE DIHYDROCHLORIDE		.05506608	LB	S	
N-AMMONIA REAGENT SETS		.00000000	LB	L	
N-BUTYL ALCOHOL	71-36-3	20.25474890	LB	L	1078
N-BUTYLLITHIUM	109-72-8	.99006608	LB	L	2920
N-METHYL PYRROLIDONE	872-50-4	6.60792952	LB	L	1918
N-NITRATE REAGENT SETS		.00000000	LB	S	
N-NITROSOPHENYLHYDROXYL-AMINE AMMONIUM SALT	135-20-6	.22026432	LB	S	1673
N-OCTADECYLAMINE	124-30-1	1.10132159	LB	S	6935
N-PENTENE,NEAT		.00263943	LB	L	
N-PHENYLANTHRANILIC ACID	91-40-7	.22026432	LB	S	6647
N-[3-(TRIMETHOXYSILYL)PROPYL]ETHYLENEDIAMINE	1760-24-3	.22026432	LB	L	6301
N.8 VISCOSITY STANDARD		1.24844912	LB	L	
N1.0 VISCOSITY STANDARD		1.24844912	LB	L	
NACCONOL 90-F		.26431718	LB	S	
NALCO AL HYDROXYCHLORIDE 90LP144		.11013216	LB	S	
NALCO AL SALTS 91WP011		.11013216	LB	S	
NALCO ALUMINUM SALTS AND POLYMERS 91LP039		.11013216	LB	S	
NALCO AMINE 8108		.11013216	LB	S	
NALCO CATIONIC COPOLYMER		.11013216	LB	S	
NALCO COAGULANT 2WP528		.11013216	LB	S	
NALCO COAGULANT 7107-V2B312		.11013216	LB	S	
NALCO COAGULANT 7135		.11013216	LB	S	
NALCO COAGULANT 7155		.11013216	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
NALCO COAGULANT 7156		.11013216	LB	S	
NALCO COAGULANT 7157		.11013216	LB	S	
NALCO COAGULANT 8100		.11013216	LB	S	
NALCO COAGULANT 8102		.11013216	LB	S	
NALCO COAGULANT 8103		.11013216	LB	S	
NALCO COAGULANT 8105		.11013216	LB	S	
NALCO COAGULANT 8130		.11013216	LB	S	
NALCO COAGULANT 8131		.11013216	LB	S	
NALCO COAGULANT 8155		.11013216	LB	S	
NALCO COAGULANT 8156		.11013216	LB	S	
NALCO COAGULANT 8799		.11013216	LB	S	
NALCO EMULSION BREAKER		.11013216	LB	S	
NALCO FLOCCULANT 7110		.11013216	LB	S	
NALCO FLOCCULANT 7122		.11013216	LB	S	
NALCO FLOCCULANT 7127		.11013216	LB	S	
NALCO FLOCCULANT 7128		.11013216	LB	S	
NALCO FLOCCULANT 7148		.11013216	LB	S	
NALCO FLOCCULANT 7181		.11013216	LB	S	
NALCO FLOCCULANT 7182		.11013216	LB	S	
NALCO FLOCCULANT 7190		.11013216	LB	S	
NALCO FLOCCULANT 7191		.11013216	LB	S	
NALCO FLOCCULANT 7192		.11013216	LB	S	
NALCO FLOCCULANT 7194		.11013216	LB	S	
NALCO FLOCCULANT 7195		.11013216	LB	S	
NALCO FLOCCULANT 7763		.11013216	LB	S	
NALCO FLOCCULANT 7766		.11013216	LB	S	
NALCO FLOCCULANT 7767		.11013216	LB	S	
NALCO FLOCCULANT 7768		.11013216	LB	S	
NALCO FLOCCULANT 7769		.11013216	LB	S	
NALCO FLOCCULANT 7774		.11013216	LB	S	
NALCO FLOCCULANT 7775		.11013216	LB	S	
NALCO FLOCCULANT 7778		.11013216	LB	S	
NALCO FLOCCULANT 8173		.11013216	LB	S	
NALCO FLOCCULANT 91WP056		.11013216	LB	S	
NALCO FLOCCULANT 9901		.11013216	LB	S	
NALCO FLOCCULANT 9907		.11013216	LB	S	
NALCO FLOCCULANT 9908		.11013216	LB	S	
NALCO FLOCCULANT 9909		.11013216	LB	S	
NALCO LIQUID 8158		.11013216	LB	S	
NALCO OPTIMER 7139		.11013216	LB	S	
NALCO OPTIMER 7150		.11013216	LB	S	
NALCO OPTIMER 7152		.11013216	LB	S	
NALCO OPTIMER 8110		.11013216	LB	S	
NALCO POLYMER 7177		.11013216	LB	S	
NALCO POLYMER 7744		.11013216	LB	S	
NALCO QUATERNARY POLYAMINE		.11013216	LB	S	
NALCO SODIUM ALUMINATE		.11013216	LB	S	
NALMET 8154 DIVALENT IONIC FLOCCULANT SAMPLE		.24669604	LB	L	
NAPHTHA	8030-30-6	.05506608	LB	L	2859
NAPHTHALENE	91-20-3	2.27533040	LB	S	2302

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
NAPHTHALENEACETAMIDE,1-		.22026432	LB	S	
NAPHTHALENETHIOL,2-		.01101322	LB	S	
NAPHTHENES MIX		.00017621	LB	L	34567
NAPHTHENIC ACIDS		.22026432	LB	S	
NAPHTHEQUINONE, 1,4-		.55066079	LB	S	
NAPHTHOL, 1-(2-PYRIDYLAZO)-2-		.01101322	LB	S	
NAPHTHOL-(ALPHA-NITRO-BETA)		.02202643	LB	S	
NAPHTHOLBENZEIN	6948-88-5	.11013216	LB	S	
NAPHTHYLETHYLENEDIAMINE DIHYDROCHLORIDE, N-1-		.24229075	LB	S	
NEOCUPFERRON		.04405286	LB	S	
NEODYMIUM	7440-00-8	.44052863	LB	S	4443
NEODYMIUM CARBONATE		.22026432	LB	S	
NEODYMIUM NITRATE HYDRATE	13746-96-8	1.15638767	LB	S	2586
NEODYMIUM OXIDE	1313-97-9	4.09691630	LB	S	4732
NEODYMIUM STANDARD 10.00MG/ML		.11013216	LB	S	
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
NHI-F MIX		.00011013	LB	S	
NICKEL	7440-02-0	3.85462555	LB	S	2093
NICKEL (II) CARBONATE HYDROXIDE TETRAHYD	12244-51-8	.22026432	LB	S	
NICKEL (II) HYDROXIDE	12054-48-7	.55066079	LB	S	1378
NICKEL (II) SULFATE	7786-81-4	9.56057269	LB	S	1381
NICKEL 2,4-PENTANEDIONATE		.55066079	LB	S	
NICKEL ACETATE	373-02-4	.77092511	LB	S	
NICKEL FERROUS OXALATE		.22026432	LB	S	
NICKEL NITRATE	14216-75-2	2.22026432	LB	S	
NICKEL REAGENT SETS		.00000000	LB	S	
NICKEL STANDARD 10.00MG/ML		.11013216	LB	S	
NICKEL(II) CHLORIDE	7718-54-9	1.49559471	LB	S	5851
NICKEL, 1G/L		1.10132159	LB	S	
NICKELOUS AMMONIUM SULFATE	15699-18-0	.52863436	LB	S	6355
NICOTINE	54-11-5	.05506608	LB	S	2971
NICOTINIC ACID	59-67-6	.01101322	LB	S	2791
NILE BLUE CHLORIDE	2381-85-3	.05506608	LB	S	
NINHYDRIN		.05506608	LB	L	24340
NIOBIUM	7440-03-1	.07929515	LB	S	4365
NIOBIUM(V) CHLORIDE	10026-12-7	.22026432	LB	S	5562
NITRATE INTERFERENCE SUPRESSOR		1.04625551	LB	S	
NITRATE ION STRENGTH ADJUSTER		1.04625551	LB	S	
NITRATE STANDARD		.44052863	LB	S	13185
NITRATE STANDARD, 1G/L		.22026432	LB	S	
NITRATE, 10MG/L, HACH		1.10132159	LB	S	
NITRATE, 1G/L, HACH		1.10132159	LB	S	
NITRAVER 5 NITRATE REAGENT POWDER PILLOWS		.11013216	LB	S	
NITRIC ACID	7697-37-2	275.73568282	LB	L	1384
NITRILOTRIACETIC ACID	139-13-9	3.19383260	LB	S	2420
NITRITE, N.O.S.	1594-56-5	.22026432	LB	S	
NITRIVER 2 NITRITE POWDER PILLOWS		.00000000	LB	S	
NITRO(5-) 1,10,PHENAHTHROLINE, FERROUS P		.05506608	LB	S	
NITRO-2-AMINOPHENOL, 5-		.22026432	LB	S	
NITRO-2-AMINOPHENOL, M-PHENYLENEDIAMINE, 5-		.22026432	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
NITRO-2-ETHYL,1,3-PROPANEDIOL, 2		.55066079	LB	S	
NITRO-2-METHYL,1,3-PROPANEDIOL, 2		.55066079	LB	S	
NITRO-2-METHYL-1-PROPANOL, 2-		.55066079	LB	S	
NITROBENZALDEHYDE		.02202643	LB	S	
NITROGEN	7727-37-9	67.03221655	LB	G	1390
NITROPHENOL, O		.44052863	LB	S	
NITROPHTHALIC ACID, 4-		.22026432	LB	S	
NITROSO-R-SALT	525-05-3	.05506608	LB	S	1671
NORLEUCINE DL-	616-06-8	.02202643	LB	S	4233
NORMAL PARAFFIN HYDROCARBON		4.99511619	LB	L	12648
NORVALINE DL-	760-78-1	.05506608	LB	S	4234
NUCLEAR FAST RED	553-24-2	.05506608	LB	S	3712
NYLON 12		.55066079	LB	S	
NYLON 6		1.10132159	LB	S	
O-ETHYLTOLUENE	611-14-3	.05506608	LB	L	
O-TOLIDINE DIHYDROCHLORIDE	612-82-8	.22026432	LB	S	1401
O-XYLENE	95-47-6	27.53303965	LB	L	2111
OCTANE	111-65-9	.99604185	LB	L	2051
OCTANEDIONE, 2,3-		.04405286	LB	S	
OCTANOIC ACID	124-07-2	.77092511	LB	L	5662
OCTANOL, 2-	4128-31-8	2.42290749	LB	S	
OCTYL ALCOHOL	111-87-5	14.08111233	LB	L	1915
OIL BATH, STABELIZED		52.78854626	LB	L	
OIL, VACUUM PUMP		2.63942731	LB	L	
OIL, WATCH		.15836564	LB	L	
OIL-STABILIZED		263.94273128	LB	L	
OLEFINS MIX		.00022026	LB	S	35056
ORION APPLICATION SOLUTION - PH ELECTRODE STORAGE SOLN		1.09856828	LB	L	25536
ORION APPLICATION SOLUTION AMMONIA PH-ADJUSTING ISA		1.04625551	LB	L	14962
OSIMIUM TRICHLORIDE, ANHYDROUS	14996-60-2	.01101322	LB	S	
OXADIAZOLE, 2-(4-BIPHENYLYL)-5-PHENYL-1,3,4-		.05506608	LB	S	
OXALIC ACID	144-62-7	19.43171806	LB	S	1729
OXIME INTERNAL STANDARD, STOX		.11013216	LB	S	
OXYGEN	7782-44-7	19.94665229	LB	G	1406
P-DIMETHYLAMINOBENZALDEHYDE	100-10-7	.22026432	LB	S	1797
P-HYDROXYBIPHENYL	92-69-3	.22026432	LB	S	2826
P-TERPHENYL	92-94-4	.66079295	LB	S	2199
P-TOLUENESULFONIC ACID	104-15-4	1.54185022	LB	S	2294
PALLADIUM	7440-05-3	.24229075	LB	S	2345
PALLADIUM (0) BIS (DIBENZYLIDENEACETONE)		.01101322	LB	S	
PALLADIUM (10%) ON ACTIVATED CARBON		.11013216	LB	S	
PALLADIUM ACETATE		.03303965	LB	S	
PALLADIUM DINITRATE	10102-05-3	.02202643	LB	S	2347
PALLADIUM SPONGE		.05506608	LB	S	
PALLADIUM(II) NITRATE		.01982379	LB	S	
PALLADIUM(II) OXIDE	1314-08-5	.01101322	LB	S	3344
PALLADIUM, 1% ON ALUMINA SPHERES1		.22026432	LB	S	
PALLADOUS CYANIDE		.01762115	LB	S	
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PARAFFIN OIL	8012-95-1	12.12288965	LB	L	2629

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PARAFORMALDEHYDE	30525-89-4	2.20264317	LB	L	5088
PARRAFIN OIL	8020-83-5	.05278855	LB	L	3961
PEI 70000MW		.22026432	LB	S	
PENTACHLOROPHENOL	87-86-5	.05506608	LB	S	2319
PENTAETHYLENE GLYCOL	4792-15-8	.16519824	LB	L	4853
PENTAFLUOROBENZENE	363-72-4	.05506608	LB	S	
PENTANE-2,4-DIONE	123-54-6	3.74074890	LB	L	1415
PENTANEDIOIC ACID	110-94-1	.22026432	LB	S	1839
PENTANEDIONE		.22026432	LB	S	1415
PENTANEDIONE, 2,3-	600-14-6	.05506608	LB	L	
PENTASODIUM TRIPOLYPHOSPHATE	7758-29-4	1.00000000	LB	S	
PENTYL ACETATE	628-63-7	.90640969	LB	L	1036
PENTYL ALCOHOL	71-41-0	.02202643	LB	L	2116
PERCHLORIC ACID	7601-90-3	2.05286344	LB	L	1417
PERCHLOROETHYLENE	127-18-4	11.01321586	LB	L	1418
PERFLUORALKANE-225		.05506608	LB	S	
PERFLUOROACETIC ANHYDRIDE	407-25-0	1.54185022	LB	S	3661
PERFLUOROALKENE 225		.03744493	LB	S	
PERMAFLUOR E+		5.50660793	LB	S	
PH 1 BUFFER		4.40528634	LB	S	
PH 7 BUFFER		8.97577093	LB	S	27051
PHENANTHRENE	85-01-8	.66079295	LB	S	2446
PHENANTHROL, 9-		.00220264	LB	S	
PHENATHROLINE(1,10-) MONOHYDROCHLORIDE MONOHYDR	3829-86-5	.05506608	LB	S	6945
PHENETHYLAMINE	64-04-0	.22026432	LB	L	
PHENOL	108-95-2	2.59691630	LB	S	1422
PHENOL SOLUTION		.22963018	LB	L	
PHENOLPHTHALEIN	77-09-8	.02202643	LB	S	2998
PHENOSEMICARBAZIDE HCL		.05506608	LB	S	
PHENOTHIAZINE	92-84-2	1.10132159	LB	S	3574
PHENOXYPHENOL, 4-	831-82-3	.06607930	LB	S	
PHENYL AZOFORMIC ACID		.02202643	LB	S	
PHENYL ETHER	101-84-8	16.59816189	LB	L	3577
PHENYL FORMAMIDE, N-		.22026432	LB	S	
PHENYL METHYL ETHER	100-66-3	2.20264317	LB	S	2931
PHENYL SALICYLATE	118-55-8	.44052863	LB	S	
PHENYL SULFOXIDE	945-51-7	.05506608	LB	S	5458
PHENYL-1,3-BUTANEDIONE, 1-		.05506608	LB	S	
PHENYL-2,3,7-TRIHYDROXY-6-FLUORINE, 9-	975-17-7	.11013216	LB	S	
PHENYL-2-PROPANOL, 1-		.11013216	LB	S	
PHENYLACETIC ACID, 3,4-DIHYDROXY-		.00220264	LB	S	
PHENYLBENZOHYDROXAMIC ACID, N-		.05506608	LB	S	
PHENYLDICHLOROPHOSPHINE		.22026432	LB	S	
PHENYLGLYOXYLIC ACID		.05506608	LB	S	
PHENYLHYDRAZINE	100-63-0	1.16740088	LB	S	6321
PHENYLLACTIC ACID, 4-HYDROXY-3-METHOXY		.00022026	LB	S	
PHENYLLACTIC ACID, DL-BETA-		.01101322	LB	S	
PHENYLMERCURY ACETATE	62-38-4	1.00000000	LB	S	4368
PHENYLPHOSPHONIC DICHLORIDE	824-72-6	.22026432	LB	S	2811
PHENYLPROPANE, (+-)-2-BROMO-1-		.05506608	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PHENYLPROPYLAMINE, 3-		.05506608	LB	S	
PHENYLPYRUVIC ACID, 4-HYDROXY-3-METHOXY-		.00022026	LB	S	
PHENYLTHIOUREA		.04405286	LB	S	
PHLOROGLUCINOL DIHYDRATE	6099-90-7	.44052863	LB	S	6158
PHOSPHONITRILIC CHLORIDE TRIMER	940-71-6	.66079295	LB	S	3581
PHOSPHORIC ACID	7664-38-2	34.20704846	LB	L	1428
PHOSPHOROUS PENTOXIDE	1314-56-3	5.30396476	LB	S	1430
PHOSPHORUS ACID	13598-36-2	1.10132159	LB	S	7154
PHOSPHORUS REAGENT SETS		.00000000	LB	S	
PHOSPHORUS STANDARD 10.00MG/ML		.11013216	LB	S	
PHOTO-FLO 200 SOLUTION		.79405286	LB	L	13749
PHTHALIC ANHYDRIDE	85-44-9	5.22026432	LB	S	1431
PHTHALIMIDE		1.10132159	LB	S	
PHTHALOCYANINATOIRON		.00881057	LB	S	
PICOLINE, 3-	108-99-6	.22026432	LB	S	
PICOLINIC ACID	98-98-6	.05506608	LB	S	1799
PINENE, A-	7785-70-8	.55066079	LB	S	
PINONIC ACID, CIS-		.05506608	LB	S	
PIPERITONE		.00220264	LB	S	
PIPES, DISODIUM SALT	76836-02-7	.02202643	LB	S	
PLATINIZED CARBON		.08810573	LB	S	
PLATINOUS CHLORIDE	10025-65-7	.28590308	LB	S	7166
PLATINUM(II) CHLORIDE	7647-10-1	.13215859	LB	S	2346
POL-E-Z 692		.66607930	LB	L	35199
POL-EZ-2406		.22026432	LB	S	
POL-EZ-652		.22026432	LB	S	
POL-EZ-675		.22026432	LB	S	
POLY (2,6-DIMETHYL-P-PHENYLENE OXIDE)		.55066079	LB	S	
POLY (ETHYLENE GLYCOL) MONOMETHYL ETHER, MW 350		2.20264317	LB	S	
POLY (VINYLBENZYL CHLORIDE)		.05506608	LB	S	
POLY ACRYLAMIDE, CARBOXYL MODIFIED		.55066079	LB	S	
POLY ACRYLONITRILE	25014-41-9	.44052863	LB	S	
POLY(4-VINYLPRIDINE) DIVINYL BENZENE 2%		.02202643	LB	S	
POLY(ACRYLIC ACID)	9003-01-4	1.54350220	LB	S	3587
POLY(ETHYLENE GLYCOL)	25322-68-3	1.00000000	LB	S	3591
POLY(ETHYLENE GLYCOL) MONOMETHYL ETHER, MW 550	9004-74-4	2.20264317	LB	S	
POLYBUTADIENE, LOW MOLECULAR WEIGHT	25038-44-2	.00220264	LB	S	7374
POLYETHYLENE ACID/SOLVENT CARRIER		29.97069714	LB	L	
POLYETHYLENE GLYCOL 400 DIMETHACRYLATE		.22026432	LB	S	
POLYETHYLENE GLYCOL MONOMETHACRYLATE		.22026432	LB	S	
POLYETHYLENEAMINE MW 1800	9002-98-6	.22026432	LB	L	6552
POLYMETHYLHYDROSILOXANE		1.10132159	LB	S	1433
POLYOX (FRICTION REDUCTING AGENT)		.22026432	LB	S	
POLYSTYRENE	9003-53-6	1.11013216	LB	S	3593
POLYVINYL ALCOHOL	9002-89-5	1.76211454	LB	S	2242
POLYVINYL PYRROLIDONE	25249-54-1	2.20264317	LB	S	4245
POLY[BIS(DICHLORO)]PHOSPHAZENE POLYMER IN CYCLOHEXANE		5.00000000	LB	S	
POPOP	1806-34-4	.03303965	LB	S	1920
POTASSIUM	7440-09-7	.44052863	LB	S	2812
POTASSIUM ANTIMONYL TARTRATE		.94713656	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
POTASSIUM BROMATE	7758-01-2	3.00000000	LB	S	2306
POTASSIUM BROMIDE	7758-02-3	3.00000000	LB	S	1668
POTASSIUM CARBONATE	584-08-7	18.87114537	LB	S	1436
POTASSIUM CHLORIDE	7447-40-7	38.94493392	LB	S	1790
POTASSIUM CHROMATE	7789-00-6	1.10132159	LB	S	3600
POTASSIUM COBALTICYANIDE		1.00000000	LB	S	
POTASSIUM CYANIDE	151-50-8	1.39647577	LB	S	1437
POTASSIUM DICHROMATE	7778-50-9	12.24669604	LB	S	1434
POTASSIUM FERRICYANIDE	13746-66-2	4.92731278	LB	S	1703
POTASSIUM FERROCYANIDE	13943-58-3	7.10132159	LB	S	1702
POTASSIUM FLUORIDE	7789-23-3	14.61674009	LB	S	1771
POTASSIUM FORMATE		.22026432	LB	S	4790
POTASSIUM HYDROGEN CARBONATE	298-14-6	4.20264317	LB	S	4246
POTASSIUM HYDROGEN PHTHALATE	877-24-7	3.69383260	LB	S	1440
POTASSIUM HYDROXIDE	1310-58-3	13.71806167	LB	S	1442
POTASSIUM IODATE	7758-05-6	2.26431718	LB	S	2258
POTASSIUM IODIDE	7681-11-0	4.82819383	LB	S	1745
POTASSIUM META PHOSPHATE		1.10132159	LB	S	
POTASSIUM META-PERIODATE	7790-21-8	.74889868	LB	S	1781
POTASSIUM NITRATE	7757-79-1	20.73788546	LB	S	1619
POTASSIUM OXALATE MONOHYDRATE	6487-48-5	5.00000000	LB	S	2353
POTASSIUM PERMANGANTE	7722-64-7	2.87224670	LB	S	1445
POTASSIUM PERSULFATE	7727-21-1	2.32158590	LB	S	1446
POTASSIUM PHOSPHATE	7778-53-2	6.55506608	LB	S	2309
POTASSIUM PHOSPHATE MONOBASIC	7778-77-0	2.71585903	LB	S	1786
POTASSIUM PHOSPHATE, DIBASIC	7758-11-4	1.10132159	LB	S	2286
POTASSIUM PYROANTIMONIATE		.46916300	LB	S	
POTASSIUM PYROPHOSPHATE	7320-34-5	.22026432	LB	S	3599
POTASSIUM PYROSULFATE	7790-62-7	5.00000000	LB	S	2267
POTASSIUM QUADROXALATE		.22026432	LB	S	
POTASSIUM SODIUM TARTRATE TETRAHYDRATE	6381-59-5	2.26431718	LB	S	1841
POTASSIUM STANDARD 10.00MG/ML		.11013216	LB	S	
POTASSIUM SULFATE	7778-80-5	2.46696035	LB	S	1844
POTASSIUM TARTRATE	921-53-9	.22026432	LB	S	2356
POTASSIUM TARTRATE, NEUTRAL	868-14-4	2.20264317	LB	S	2997
POTASSIUM TERT-BUTOXIDE	865-47-4	.33039648	LB	S	6101
POTASSIUM THIOCYANATE	333-20-0	2.24889868	LB	S	1447
POTASSIUM TRIPOLYPHOSPHATE		1.00000000	LB	S	
POTASSUIM ACETATE	127-08-2	5.40528634	LB	S	2304
POWDER PILLOWS		.00440529	LB	S	
PRASEODYMIUM OXIDE	12037-29-5	1.32158590	LB	L	1448
PRASODYNIUM NITRATE	10361-80-5	.11013216	LB	S	
PROPANE, 1,3-DIBROMO		.22026432	LB	S	
PROPANE, 2-BROMO-1-PHENYL-		.11013216	LB	L	
PROPANEDIOL 1,3-	504-63-2	.22026432	LB	L	3597
PROPANOL, 1H,1H,3H-TETRAFLUORO-1-		.22026432	LB	S	
PROPANOL, 2-PHENYL-1-		.05506608	LB	S	
PROPENE POLYMERS	9003-07-0	13.00000000	LB	S	23086
PROPIONALDEHYDE	123-38-6	.22026432	LB	L	3601
PROPIONALDEHYDE DIMETHYL ACETYL, 3-BROMO-		.04405286	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
PROPIONAMIDE	79-05-0	.22026432	LB	S	
PROPIONIC ACID	79-09-4	9.37885463	LB	S	1550
PROPIONIC ACID SODIUM SALT	137-40-6	.22026432	LB	S	6299
PROPIOPHENONE, 2-BROMO-		.71585903	LB	S	
PROPYL ACETATE	109-60-4	2.42290749	LB	S	3602
PROPYL ALCOHOL	71-23-8	.44052863	LB	L	1657
PROPYLBENZENE	103-65-1	.01101322	LB	S	2259
PROPYLENE	115-07-1	.37500000	LB	G	1551
PUREX BLEACH		81.08320705	LB	L	15973
PYRAN-2-ONE, 2,5-DIHYDRO-2H-		.00220264	LB	S	
PYRAZINECARBOXYLIC ACID, 2-		.05506608	LB	S	
PYRIDINE SILYLATION GRADE	110-86-1	8.75676211	LB	L	1455
PYRIDINECARBOXALDEHYDE, 2-	1121-60-4	.22026432	LB	S	
PYRIDYLCARBINOL, 4-		.22026432	LB	S	
PYROGALLOL	87-66-1	1.32158590	LB	S	1457
PYROLIDINECARBODITHIOIC(1-) ACID		.22026432	LB	S	
PYRROLE-2-CARBOXALDEHYDE	1003-29-8	.05506608	LB	S	7536
PYRROLIDONE, N-(2-HYDROXYETHYL)-2-		.55066079	LB	S	
PYRUVIC ACID	127-17-3	.27533040	LB	L	3725
PYRUVIC ACID ETHYL ESTER	617-35-6	.05506608	LB	S	
PYRUVIC ACID METHYL ESTER	600-22-6	.11013216	LB	S	
PYRUVIC ACID SODIUM SALT	113-24-6	.05506608	LB	S	7552
PYRUVIC ALDEHYDE	78-98-8	.44052863	LB	S	
Q-SWITCH SOLUTION 9740		.22026432	LB	S	
QUALITATIVE REF ALKYLATE STD, 6X1ML NEAT VARIED	64741-64-6	.00911894	LB	L	33747
QUALITATIVE REF REFORMATE STD 6X1ML NEAT, VARIED	68955-35-1	.01057269	LB	L	33746
QUICK MOUNT, POWDER		2.00000000	LB	S	14530
QUINALDIC ACID	93-10-7	.05506608	LB	S	7372
QUINALDINE RED	117-92-0	.11013216	LB	S	2202
QUINALINE-2-CARBOXYLIC ACID		.05506608	LB	S	
QUINHYDRONE CRYSTALS	106-34-3	5.50660793	LB	S	1818
QUININE SULFATE	6119-70-6	.02202643	LB	S	3000
QUINOLINE	91-22-5	2.08370044	LB	S	3610
RARE EARTH OXIDE		1.00000000	LB	S	
READY-SAFE		.00660793	LB	S	
REAGENT ALCOHOL	64-17-5	241.65494934	LB	L	1186
REMAZOIL BLACK B		.22026432	LB	L	
REMAZOIL BR BLUE		.22026432	LB	L	
REMAZOIL TURQUOISE R-P		.22026432	LB	L	
RESORCINOL	108-46-3	2.42290749	LB	S	1458
RESORCINOL, 4-(2-PYRIDYLAZO)-		.02202643	LB	S	
RHENIUM IV OXIDE		.01321586	LB	S	
RHODAMINE B	81-88-9	.46255507	LB	S	2184
RHODANINE	141-84-4	.22026432	LB	S	7100
RHODANINE, 5-(P-DIMETHYLAMINOBENZYLIDENE)		.05506608	LB	S	
RHODIUM (III) CHLORIDE HYDRATE		.09911894	LB	S	3613
RHODIUM III OXIDE		.04955947	LB	S	4865
RHODIUM ON ALUMINA		.01101322	LB	S	
RHODIUM OXIDE	12036-35-0	1.00440529	LB	S	
RHODIUM(III) CHLORIDE	10049-07-7	.01101322	LB	S	2358

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
RHODIUM(III) CHLORIDE HYDRATE		.01101322	LB	S	
RHODIUM(III) NITRATE	10139-58-9	.02202643	LB	L	35697
RHODIZONIC ACID POTASSIUM SALT	13021-40-4	.01101322	LB	S	2201
RHODULINE VIOLET		.02202643	LB	S	
RIDOX		4.00000000	LB	S	
ROSE BENGAL	632-69-9	.05506608	LB	S	3732
RUBIDIUM CARBONATE	584-09-8	.35242291	LB	S	4375
RUBIDIUM NITRATE	13126-12-0	1.00000000	LB	S	3369
RUBRENE	517-51-1	.00220264	LB	S	4256
RUTHENIUM CHLORIDE	10049-08-8	.28634361	LB	S	3614
RUTHENIUM DIOXIDE	12036-10-1	4.27092511	LB	S	2742
RUTHENIUM III NITROSYLINITRATE	34513-98-9	.03303965	LB	S	6925
RUTHENIUM(III) CHLORIDE HYDRATE		.01101322	LB	S	
S-200 VISCOSITY STANDARD		1.24844912	LB	L	
S-2000 VISCOSITY STANDARD		.62422456	LB	L	
S-TRITHIANE, 97%		.22026432	LB	S	34946
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
S3 VISCOSITY STANDARD		1.85449339	LB	L	32999
S6 VISCOSITY STANDARD		1.24844912	LB	L	
SAFRANIN O	477-73-6	.05506608	LB	S	2105
SALICYLALAZINE	936-02-7	1.32158590	LB	S	
SALICYLALDEHYDE	90-02-8	2.22466960	LB	L	6415
SALICYLALDOXIME	94-67-7	1.10132159	LB	S	
SALICYLIC ACID	69-72-7	3.22026432	LB	S	1460
SAMARIUM NITRATE	10361-83-8	.22026432	LB	S	
SCANDIUM		.22026432	LB	L	33156
SCANDIUM OXIDE	12060-08-1	.09911894	LB	S	4378
SCINTILLATION COCKTAIL		9.99023238	LB	L	
SEBACOYL CHLORIDE	111-19-3	.22026432	LB	S	5759
SELENIUM	7782-49-2	.95374449	LB	S	3396
SELENIUM(IV) OXIDE	7446-08-4	.55066079	LB	S	1756
SELENOUS ACID	7783-00-8	.22026432	LB	S	4305
SEMICARBAZIDE HYDROCHLORIDE	563-41-7	.05506608	LB	S	2359
SEMIOXAMAZIDE		.44052863	LB	S	
SEPARAN AP30		.22026432	LB	S	
SEPHADEX G-10	9050-68-4	.22026432	LB	S	4268
SIHCA REAGENT SETS		.00220264	LB	L	
SILICA DIOXIDE	7631-86-9	17.54185022	LB	S	2056
SILICA GEL	112926-00-8	12.60792952	LB	S	4803
SILICA, CRYSTALLINE - QUARTZ	14808-60-7	93.60572687	LB	S	2147
SILICANE POLYMER (DOW 1107)		1.00000000	LB	S	
SILICIC ACID	7699-41-4	32.16740088	LB	S	2548
SILICIC ACID 325 MESH	1343-98-2	.55066079	LB	S	1468
SILICON	7440-21-3	2.64317181	LB	S	2616
SILICON (IV) OXIDE		2.20264317	LB	S	
SILICON STANDARD 10.00MG/ML		.11013216	LB	S	
SILICONE EMULSION, ANTIFOAM B		.26431718	LB	S	
SILICONE OIL		1.31443480	LB	L	2260
SILLIMANITE		.22026432	LB	S	
SILVER	7440-22-4	.70484581	LB	S	2983

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SILVER ACETATE	563-63-3	.06607930	LB	S	3991
SILVER ATOMIC ABSORPTION STANDARD SOLUTION (HNO3)		.26394273	LB	L	22990
SILVER CYANIDE	506-64-9	1.00000000	LB	S	6372
SILVER NITRATE	7761-88-8	.80066079	LB	S	1472
SILVER NITRITE	7783-99-5	.22026432	LB	S	
SILVER OXIDE	20667-12-3	.31938326	LB	S	1696
SILVER OXIDE/SILVER TUNGSTATE ON CHROMOSORB A		.07709251	LB	S	
SILVER OXIDE/SILVER TUNGSTATE ON CHROMOSORB P		.11013216	LB	S	
SILVER PHOSPHATE	7784-09-0	.06607930	LB	S	6920
SILVER REAGENT SETS		.00000000	LB	S	
SILVER STANDARD 10.00MG/ML		.11013216	LB	S	
SILVER SULFATE	10294-26-5	1.00000000	LB	S	2800
SILVER TUNGSTATE ON MAGNESIUM OXIDE		.66079295	LB	S	
SILVER VANADATE		.08810573	LB	S	
SILVER VANADATE ON CHROMOSORB A		.07709251	LB	S	
SILVER, 1G/L		1.10132159	LB	S	
SLDYESUL LIQUID NAVY GFCF		.54625551	LB	L	
SNOWTEX COLLOIDAL SILICA		5.50660793	LB	S	
SOBRIC ACID		.22026432	LB	S	
SODIUM	7440-23-5	1.69052863	LB	S	2059
SODIUM ACETATE	127-09-3	8.30396476	LB	S	1475
SODIUM ALUMINUM OXIDE	11138-49-1	25.00000000	LB	S	1020
SODIUM AMIDE	7782-92-5	.22026432	LB	S	6402
SODIUM ARSENATE	7631-89-2	2.00000000	LB	S	3001
SODIUM BENZOATE	532-32-1	1.00000000	LB	S	4427
SODIUM BICARBONATE	144-55-8	59.81938326	LB	S	1480
SODIUM BROMIDE	7647-15-6	2.10132159	LB	S	1695
SODIUM CARBONATE	497-19-8	54.44493392	LB	S	1484
SODIUM CHLORIDE	7647-14-5	64.97356828	LB	L	1485
SODIUM CITRATE, DIHYDRATE	6132-04-3	6.60792952	LB	S	2311
SODIUM CYANIDE	143-33-9	1.00000000	LB	S	2243
SODIUM DICHROMATE	7775-11-3	7.20264317	LB	S	1486
SODIUM DIETHYLDITHIOCARBAMATE TRIHYDRATE	20624-25-3	.47026432	LB	S	3789
SODIUM DIPHENYLBENZIDINE SULFONATE	6152-67-6	.02422907	LB	S	3131
SODIUM DITHIONITE	7775-14-6	17.57268722	LB	S	2377
SODIUM DODECYL SULFATE	151-21-3	1.00000000	LB	S	3125
SODIUM ELECTRODE FILLING SOLUTION		.15836564	LB	L	
SODIUM FERROCYANIDE	13601-19-9	6.00000000	LB	S	34234
SODIUM FLUORIDE	7681-49-4	27.38325991	LB	S	1491
SODIUM GLYOXYLATE		.02202643	LB	S	5965
SODIUM HEXAMETAPHOSPHATE	10124-56-8	14.21585903	LB	S	4353
SODIUM HYDRIDE	7646-69-7	1.54185022	LB	S	2654
SODIUM HYDROGEN OXALATE		.22026432	LB	S	
SODIUM HYDROGEN SULPHATE	7681-38-1	3.00000000	LB	S	2263
SODIUM HYDROSULFIDE	16721-80-5	.22026432	LB	S	3415
SODIUM HYDROXIDE	1310-73-2	207.20925110	LB	S	1105
SODIUM HYPOCHLORITE	7681-52-9	4.80176211	LB	L	1499
SODIUM HYPOPHOSPHITE		3.00000000	LB	S	1500
SODIUM IODIDE	7681-82-5	.22026432	LB	S	1620
SODIUM MALEATE		.22026432	LB	S	

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SODIUM MALONATE		.22026432	LB	S	
SODIUM META-ARSENITE	7784-46-5	2.00000000	LB	S	4481
SODIUM META-PHOSPHATE	10361-03-2	7.00000000	LB	S	3113
SODIUM METABISULFITE	7681-57-4	7.50660793	LB	S	2106
SODIUM METHASILICATE	6834-92-0	20.24449339	LB	S	1782
SODIUM METHOXIDE	124-41-4	1.10132159	LB	S	2687
SODIUM MOLYBDATE	7631-95-0	4.20264317	LB	S	1503
SODIUM NITRATE	7631-99-4	41.73568282	LB	S	1506
SODIUM NITRITE	7632-00-0	38.85462555	LB	S	1495
SODIUM NITROFERRICYNAIDE	13755-38-9	.25000000	LB	S	1693
SODIUM OXALATE	62-76-0	11.95925110	LB	S	1507
SODIUM PERCHLORATE	7601-89-0	11.01321586	LB	S	5847
SODIUM PERIODATE, META		.25000000	LB	S	
SODIUM PERSULFATE	7775-27-1	6.60792952	LB	S	2313
SODIUM PHOSPHATE DIBASIC	7558-79-4	6.06607930	LB	S	1886
SODIUM PHOSPHATE DIBASIC DECAHYDRATE		2.20264317	LB	S	
SODIUM PHOSPHATE DODECAHYDRATE	10101-89-0	.06607930	LB	S	1509
SODIUM PHOSPHATE MONOBASIC	7558-80-7	542.10572687	LB	S	1360
SODIUM PHOSPHATE, TRIBASIC	7601-54-9	3.20264317	LB	S	3679
SODIUM PHOSPHITE		.22026432	LB	S	
SODIUM SALICYLATE	54-21-7	2.10132159	LB	S	2061
SODIUM SELENATE	13410-01-0	.44052863	LB	S	4379
SODIUM SELENITE	10102-18-8	2.20264317	LB	S	2689
SODIUM SILICATE SOLUTION	1344-09-8	24.35266079	LB	L	1784
SODIUM SOLUTION		2.50745595	LB	L	
SODIUM STANDARD 10 MG/ML		.11013216	LB	S	
SODIUM SULFATE	7757-82-6	27.24515419	LB	S	1621
SODIUM SULFIDE	1313-82-2	9.93832599	LB	S	4477
SODIUM SULFIDE, HYDRATED	1313-84-4	1.10132159	LB	S	1512
SODIUM SULFITE	7757-83-7	23.41189427	LB	S	1513
SODIUM TARTRATE	868-18-8	2.10132159	LB	S	1694
SODIUM TETRABORATE ANHYDROUS	1330-43-4	17.19823789	LB	S	2779
SODIUM TETRABORATE DECAHYDRATE	1303-96-4	9.40528634	LB	S	1483
SODIUM TETRAHYDRIDOBORATE	16940-66-2	2.69823789	LB	S	2087
SODIUM THIOSULFATE	7772-98-7	17.00000000	LB	S	1622
SODIUM TRIFLUOROMETHANESULFONATE	2926-30-9	.05506608	LB	S	1518
SODIUM TUNGSTATE	13472-45-2	1.57158590	LB	S	2391
SODYEFIDE B LIQUID		.27312775	LB	L	
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
STAINLESS STEEL POWDER 347		1.00000000	LB	L	
STANDARD GAS MIX #222		4.40528634	LB	S	
STANDARD MIXED GAS		4.40528634	LB	S	
STANIC IODIDE		.22026432	LB	S	
STANNIC CHLORIDE	7646-78-8	.05506608	LB	S	2062
STARCH	9005-25-8	.25000000	LB	S	1778
STEARIC ACID	57-11-4	6.10132159	LB	S	1517
STILBENE (TRANS)	103-30-0	.05506608	LB	S	5120
STILBENE, CIS-	645-49-8	.01101322	LB	S	
STRONTIUM	7440-24-6	.22026432	LB	S	4380

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
STRONTIUM ACETATE	543-94-2	.44052863	LB	S	2384
STRONTIUM CARBONATE	1633-05-2	6.02643172	LB	S	1520
STRONTIUM CHLORIDE	10476-85-4	7.19383260	LB	S	1521
STRONTIUM FLOURIDE, POWER, 1 MICRON	7783-48-4	1.10132159	LB	S	37679
STRONTIUM FORMATE		.22026432	LB	S	
STRONTIUM HYDROXIDE	18480-07-4	1.10132159	LB	S	1522
STRONTIUM OXIDE		.26431718	LB	S	4715
STRONTIUM PHOSPHATE		.22026432	LB	S	
STRONTIUM STANDARD 10.00MG/ML		.11013216	LB	S	
STRONTIUM SULFATE	14291-02-2	.55066079	LB	S	
STRONTIUM(II) NITRATE	10042-76-9	4.80396476	LB	S	1523
STYRENE	100-42-5	.22026432	LB	L	1524
STYRENE, P-AMINO		.02202643	LB	S	
STYRENE-DIVINYL BENZENE CO-POLYMER		.33039648	LB	S	
STYRENE/ACRYLENITRILE (30%)		.55066079	LB	S	
SUCCINAMIC ACID	638-32-4	.22026432	LB	S	35777
SUCCINIC ACID	110-15-6	2.20264317	LB	S	2389
SUCCINIC ANHYDRIDE	108-30-5	.11013216	LB	S	6050
SUCROSE	57-50-1	.11013216	LB	S	2293
SULFA VER 4 SUFATE REAGENT		.00220264	LB	S	
SULFAMIC ACID	5329-14-6	1.76211454	LB	S	1623
SULFANALIMIDE	63-74-1	4.41629956	LB	S	2550
SULFANILIC ACID	121-57-3	.01101322	LB	S	1697
SULFATE REAGENT SETS		.00000000	LB	S	
SULFATE STANDARD		.71585903	LB	L	33173
SULFATE STANDARD 1000UG/G		.11013216	LB	S	
SULFATE STANDARD, 1G/L		.22026432	LB	S	
SULFIDE 1 REAGENT		.00220264	LB	L	
SULFIDE 2 REAGENT		2.11894273	LB	S	
SULFITE INDICATOR		1.00000000	LB	S	
SULFOETHYL METHACRYLATE, 2-		.11013216	LB	S	
SULFOSALICYLIC ACID	5965-83-3	3.30396476	LB	S	4458
SULFUR	7704-34-9	3.32158590	LB	S	1867
SULFUR STANDARD 10.02MG/ML		.11013216	LB	S	
SULFURIC ACID	7664-93-9	150.50220264	LB	L	1529
SULFURIC ACID, CHROMIUM SALT	14489-25-9	.26431718	LB	S	
SYLON BTZ		.05506608	LB	S	
SYNGALDEHYDE	134-96-3	.05506608	LB	S	
SYRINGIC ACID		.11013216	LB	S	
TALC (NON-ASBESTOS FORM)	14807-96-6	2.22026432	LB	S	2107
TAURINE	107-35-7	.44052863	LB	S	3623
TELLURIUM DIOXIDE	7446-07-3	.22026432	LB	S	2771
TEMPO (TETRAMETHYL-PIPERIDINYLOXY-2,2,6,6)	2564-83-2	.01101322	LB	S	3625
TEREPHTHALDICARBOXALDEHYDE	623-27-8	1.10132159	LB	S	7551
TERT-BUTYL ALCOHOL	75-65-0	.81889427	LB	L	2118
TES, HEMISODIUM SALT		.05506608	LB	S	
TETRA METHYLDIPHOSPHINE DISULFIDE		.05506608	LB	S	
TETRA-N-BUTYL TITANATE	5593-70-4	.55066079	LB	S	
TETRA-N-BUTYLAMMONIUM BROMIDE	1643-19-2	.22026432	LB	S	2197
TETRABUTYL AMMONIUM HYDROXIDE	2052-49-5	.33039648	LB	L	2808

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
TETRABUTYLAMMONIUM HYDROGEN		.22026432	LB	S	
TETRABUTYLAMMONIUM TETRAPHENYLBORATE	15522-59-5	.22026432	LB	S	6688
TETRACYANOETHYLENE	670-54-2	.02202643	LB	S	2198
TETRAETHYLAMMONIUM HYDROXIDE	77-98-5	10.57268722	LB	S	
TETRAETHYLENE GLYCOL	112-60-7	13.43612335	LB	S	1626
TETRAETHYLENEGLYCOL MONOMETHYL ETHER		.11013216	LB	G	
TETRAETHYLENEPENTAMINE	112-57-2	2.20264317	LB	S	4781
TETRAFLUOROBORIC ACID	16872-11-0	.11013216	LB	L	2801
TETRAHEPTYL AMMONIUM IODIDE		.05506608	LB	S	
TETRAHYDROFURAN	109-99-9	35.63832599	LB	L	2433
TETRAHYDROFURAN D8	1693-74-9	.04405286	LB	L	3629
TETRAHYDROFURAN-2,3,4,5-TETRACARBOXYLIC DIAMHYDRIDE		4.40528634	LB	S	
TETRAHYDROFURFURYL ALCOHOL	97-99-4	1.10132159	LB	L	5777
TETRAHYDROXANTHRACENE, 1,4,9,10-		.22026432	LB	S	
TETRAKIS(TRIPHENYLPHOSPHINE) NICKEL	15133-82-1	.00220264	LB	S	
TETRALONE, APLHA-	529-34-0	.01101322	LB	L	5953
TETRAMALONIC ACID (NA SALT)		.02202643	LB	S	
TETRAMETHYLAMMONIUM HYDROXIDE	75-59-2	1.10132159	LB	S	2724
TETRAMETHYLENE SULFOXIDE	1600-44-8	.05506608	LB	L	35876
TETRAMETHYLSILANE	75-76-3	.22026432	LB	L	5528
TETRAPHENYL AMMONIUM CHLORIDE	4965-17-7	.02202643	LB	S	
TETRAPHENYL ARSONIUM CHLORIDE	507-28-8	.05506608	LB	S	3752
TETRAPROPYLAMMONIUM HYDROXIDE	4499-86-9	1.76211454	LB	L	4300
TETRAPROPYLAMMONIUM PERCHLORATE		.22026432	LB	S	
TETRASODIUM PYROPHOSPHATE	7722-88-5	35.70044053	LB	S	2995
TETRASODIUM SALT OF ETHYLENEDIAMINETETRACETIC ACID	64-02-8	.16519824	LB	S	2370
TFE DRY LUBRICANT		11.02422907	LB	L	32762
THALLIUM	7440-28-0	.22026432	LB	S	3990
THALLIUM CHLORIDE 4H20	13453-33-3	.05506608	LB	S	7251
THALLIUM STANDARD 10.00MG/ML		.11013216	LB	S	
THALLIUM, 1G/L		.26431718	LB	S	
THENOYL-TRIFLUOROACETONE	326-91-0	2.43171806	LB	S	1728
THIANAPHTHENE	95-15-8	.05506608	LB	S	5592
THIOFLAVIN T	2390-54-7	.08810573	LB	S	
THIOGLYCOLIC ACID SODIUM	367-51-1	.22026432	LB	S	3757
THIONIM STAIN	581-64-6	.05506608	LB	S	
THIONYL BROMIDE, 97%	507-16-4	.11013216	LB	S	3639
THIOPHENE	110-02-1	.22026432	LB	L	6329
THIOPHOSGENE	463-71-8	.22026432	LB	S	3641
THIOUREA	62-56-6	2.20264317	LB	S	1539
THORIN	132-33-2	.06607930	LB	S	4423
THORIUM - 232 (SOLN)	7440-29-1	.22026432	LB	S	4569
THORIUM STANDARD 1000MG/L		.22026432	LB	S	
THORIUM(IV) NITRATE TETRAHYDRATE	13823-29-5	1.00000000	LB	S	3359
THUJAPLICINS, MIXED		.08810573	LB	S	
THYMOL BLUE	76-61-9	.01101322	LB	S	3069
TIN	7440-31-5	3.70264317	LB	S	2064
TIN II OXIDE	21651-19-4	1.00000000	LB	S	6155
TIN(II) CHLORIDE	7772-99-8	4.32158590	LB	S	2719
TIN(II) IODIDE	10294-70-9	.44052863	LB	S	7160

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
TIN(II) SULFATE	7488-55-3	1.00000000	LB	S	2806
TIN(IV) OXIDE	18282-10-5	1.10132159	LB	S	2157
TISAB III		3.12555066	LB	S	
TISAB W/ CDTA		.00220264	LB	S	
TITANIUM ATOMIC ABSORPTION STANDARD SOLUTION		.26394273	LB	L	6683
TITANIUM DIOXIDE	13463-67-7	4.32158590	LB	S	1540
TITANIUM TETRACHLORIDE	7550-45-0	.26394273	LB	L	2080
TITANIUM(III) CHLORIDE	7705-07-9	1.26211454	LB	S	4567
TITANOCENE DICHLORIDE	1271-19-8	.22026432	LB	S	3644
TOLUENE	108-88-3	27.52533040	LB	L	1560
TOLUENE D8	2037-26-5	.00131971	LB	L	3645
TOLUENESULFINIC ACID, SODIUM SALT HYDRATE	824-79-3	.22026432	LB	L	
TOLUENESULFONIC CHLORIDE	1939-99-7	2.20264317	LB	S	
TRANS-1,2-DICHLOROETHYLENE	156-60-5	.22026432	LB	L	2176
TRI-N-BUTYL PHOSPHINE	998-40-3	2.42290749	LB	S	
TRI-SIL Z		.05506608	LB	S	
TRIBENZYL PHOSOPHINE	7650-89-7	.11013216	LB	S	
TRIBUTYL PHOSPHATE	126-73-8	6.39897357	LB	L	1739
TRIBUTYLTIN HYDRIDE	688-73-3	1.10132159	LB	L	5398
TRICALCIUM PHOSPHATE	7758-87-4	1.10132159	LB	L	40772
TRICARONYL (METHYL CYCLOPENTADIENYL) MANGANESE		.22026432	LB	S	
TRICHLORO PHENOL PROPIONIC ACID, 2,4-		.02202643	LB	S	
TRICHLOROACETIC ACID	76-03-9	3.55660419	LB	L	1882
TRICHLOROETHYLENE	79-01-6	3.72687004	LB	L	1567
TRICYCLOHEXYL PHOSPHINE	2622-14-2	.04405286	LB	S	6715
TRIETHYLAMINE	121-44-8	6.60792952	LB	L	1573
TRIETHYLENE GLYCOL	112-27-6	2.20264317	LB	L	1574
TRIETHYLENE TETRAMINE POLYSTYRENE RESIN		.00660793	LB	S	
TRIETHYLSILANE	617-86-7	.05506608	LB	L	
TRIFLUORO-M-CRESOL	98-17-9	.05506608	LB	S	
TRIFLUORO-P-CRESOL	402-45-9	.01101322	LB	S	
TRIFLUOROACETIC ACID	76-05-1	5.27885463	LB	L	2694
TRIFLUOROACETIC ACID, SODIUM SALT	2923-18-4	.22026432	LB	S	6306
TRIFLUOROMETHANE SULFONIC ACID	1493-13-6	.11013216	LB	L	3665
TRIFLUOROMETHYLBENZALDEHYDE, M	454-89-7	.01101322	LB	S	
TRIFLUOROMETHYLBENZALDEHYDE, P-	455-19-6	.01101322	LB	S	
TRIFLUOROMETHYLBENZYLBROMIDE, P-	402-49-3	.01101322	LB	S	
TRIIRON DODECACARBONYL		.05506608	LB	S	
TRIMETHYLACETIC ACID		.22026432	LB	S	
TRIMETHYLALUMINUM	75-24-1	.22026432	LB	S	33268
TRIMETHYLCHLOROSILANE	75-77-4	1.28986784	LB	L	5410
TRIMETHYLSULFONIUM IODIDE	2181-42-2	.22026432	LB	S	7344
TRIOCTYLPHOSPHINE OXIDE	78-50-2	.72687225	LB	S	1582
TRIPHENYL PHOSPHINE OXIDE	791-28-6	.22026432	LB	S	
TRIPHENYLMETHANE	519-73-3	.27533040	LB	S	7389
TRIPHENYLTIN HYDROXIDE	76-87-9	.05506608	LB	S	7570
TRIS (TRIPHENYLPHOSPHINE) RHODIUM CHLORIDE	14694-95-2	.02422907	LB	S	
TRIS(HYDROXYMETHYL)AMINOMETHANE HYDROCHLORIDE	1185-53-1	1.10132159	LB	L	2614
TRISODIUM ORTHOVANADATE	13718-26-8	1.22026432	LB	S	4279
TUNGSTEN TRIOXIDE	1314-35-8	2.65198238	LB	S	1948

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
TUNGSTEN(V1) CHLORIDE	13283-01-7	.22026432	LB	S	
TUNGSTIC ACID	7783-03-1	.26431718	LB	S	3362
TURBIDIMETER STANDARDS KIT		8.81057269	LB	S	
TURBINE OILS		41.68502203	LB	S	
ULTIMA GOLD		109.89255617	LB	L	21700
ULTIMA GOLD SCINTILLATION COCKTAIL		39.96092952	LB	L	32175
URANIUM	7440-61-1	.66079295	LB	S	2329
URANIUM 235		.00000000	LB	S	
URANIUM 238		.00000000	LB	S	
URANIUM(6+), DICHLORODIOXY-	7791-26-6	.00440529	LB	S	
UREA	57-13-6	5.20264317	LB	S	1773
VACUUM PUMP OIL		73.90396476	LB	L	
VALEROPHENONE	1009-14-9	.00440529	LB	S	5110
VANADIUM	7440-62-2	.22026432	LB	S	3398
VANADIUM (III) OXIDE	1314-34-7	.53964758	LB	S	7216
VANADIUM PENTAOXIDE	1314-62-1	3.30837004	LB	S	1775
VANADIUM, 1G/L		.26394273	LB	L	
VANADYL SULFATE TRIHYDRATE	12210-47-8	.11013216	LB	S	
VANILLIN	121-33-5	.66079295	LB	S	
VINYL ACETATE	108-05-4	2.05726872	LB	L	1588
VINYL FERROCENE	1271-51-8	.11013216	LB	S	
VINYL TOLUENE	25013-15-4	.02202643	LB	S	5721
VINYLIDENE CHLORIDE	75-35-4	.22026432	LB	L	2073
VISCOSITY STANDARD 10 CP		1.10132159	LB	S	
VISCOSITY STANDARD 12500 CP		.74906947	LB	L	
VISCOSITY STANDARD 30000 CP		1.24844912	LB	L	
VISCOSITY STANDARD 50 CP		2.20264317	LB	S	
VISCOSITY STANDARD 500 CP		4.99379648	LB	L	
VISCOSITY STANDARD 5000		1.24844912	LB	L	
VISCOSITY STANDARD, 1000		.61260793	LB	L	19896
VM & P NAPHTHA	8032-32-4	4.15295154	LB	L	2039
WD-40, SPRAY LUBRICANT		.95019383	LB	L	12664
WEST SYSTEM 105 RESIN		8.33700441	LB	S	
WEST SYSTEM 205 HARDENER		.50000000	LB	S	
WEST SYSTEM 206 HARDENER		1.80000000	LB	S	
WOOD PLUS		30.40620264	LB	L	16863
XYLENE	1330-20-7	20.54530220	LB	L	1592
XYLENE, P-	106-42-3	10.77630837	LB	L	2110
XYLENOL, 3,5-		.66079295	LB	S	
YTTERBIUM (III) OXIDE	1314-37-0	1.00000000	LB	S	1597
YTTRIUM	7440-65-5	.22026432	LB	S	2075
YTTRIUM OXIDE	1314-36-9	1.01321586	LB	S	1599
ZEP RUST REMOVER		19.98046476	LB	L	12749
ZINC	7440-66-6	9.53303965	LB	S	2315
ZINC CARBONATE	3486-35-9	1.00000000	LB	S	
ZINC CHLORIDE	7646-85-7	9.20264317	LB	S	1600
ZINC DIHYDROXIDE	20427-58-1	.22026432	LB	S	7147
ZINC FORMATE		.22026432	LB	S	
ZINC NITRATE	7779-88-6	4.73127753	LB	S	1866
ZINC OXIDE	1314-13-2	11.42290749	LB	S	2385

Chemical Inventory - Quantities for Bldg: 3720

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ZINC PHOSPHATE		1.00000000	LB	S	34820
ZINC PHOSPHITE	14332-59-3	.22026432	LB	S	
ZINC PYROPHOSPHATE		.22026432	LB	S	
ZINC REAGENT SETS		.00000000	LB	S	
ZINC SULFATE	7733-02-0	2.00000000	LB	S	1868
ZINC SULFATE HEPTAHYDRATE	7446-20-0	.11013216	LB	S	3992
ZINC SULFIDE	1314-98-3	2.10132159	LB	S	3986
ZINC, 1G/L		1.10132159	LB	S	
ZIRCONIUM ATOMIC ABSORPTION STANDARD SOLUTION		.26394273	LB	L	31468
ZIRCONIUM NITRATE	12372-57-5	.06167401	LB	S	3068
ZIRCONIUM OXIDE		10.97709251	LB	S	31934
ZIRCONIUM OXYNITRATE, HYDRATE, SOLUTION	13826-66-9	.66079295	LB	L	1604
ZIRCONIUM STANDARD 10.00MG/ML		.33039648	LB	S	
ZIRCONIUM TETRACHLORIDE	10026-11-6	1.10132159	LB	S	5094
ZIRCONIUM TETRAFLUORIDE	7783-64-4	.55066079	LB	S	3367

Chemical Inventory - Quantities for Bldg: 3723

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
7-OXABICYCLO[2,2,1]HEPTANE-2,3-DICARBOXYLIC ACID	129-67-9	.52863436	LB	S	
ARMITAGE 20		35.00000000	LB	S	
BOLT AIRBORNE FOR FLYING INSECTS		1.69162996	LB	L	22381
CONTACT CLEANER		2.37548458	LB	L	19725
DISODIUM SALT	2586-60-9	3.00000000	LB	S	
EDWARDS SUPERGRADE A VACUUM PUMP OIL		5.74889868	LB	L	12388
ELECTRONIC LIQUID		35.00000000	LB	L	11029
EPOXY RESIN		18.50814978	LB	L	30784
GLYCERIN	56-81-5	2.77753304	LB	L	1231
GLYPTAL #1201 RED ENAMEL		2.53385022	LB	L	11219
GRAPHOKOTE #220 DRY-FILM LUBRICANT		2.49689824	LB	L	21593
HE 175 VACUUM PUMP OIL		65.42881057	LB	L	32723
HOUGHTO SAFE 419-R		54.94627808	LB	L	
HTF-100 UCON FLUID HIGH TEMP FLUSH POINT OIL + 600		29.97069714	LB	L	32335
HYDROFLUORIC ACID	7664-39-3	.31453744	LB	L	1251
HYPREZ		39.96092952	LB	L	13059
HYSOL HD3469		8.67048458	LB	L	17731
ISOPROPYL ALCOHOL	67-63-0	26.18039648	LB	L	1279
JET-LUBE TFW ANTI-SEIZE THREAD SEALANT		.50000000	LB	L	13362
KRYLON MATTE FINISH #1311		56.61571586	LB	L	11423
KRYLON SILICONE LUBE #1349		1.58365639	LB	L	17601
KRYLON SILICONE SPRAY 1325		1.58365639	LB	L	11418A
LACTIC ACID	50-21-5	.63346256	LB	L	2861
LIMIT-TORQUE GREASE		41.68502203	LB	S	
LITHIUM GREASE DURA-LITH EP O		35.00000000	LB	L	21636
METAL MAGIC CUTTING FLUID		8.12643172	LB	L	11527
METHANOL	67-56-1	6.60116300	LB	L	1329
MINERAL OIL	8042-47-5	40.00000000	LB	L	4363
NCS-100 NATURAL CITRUS SOLVENT		1.90038767	LB	L	25535
NEVER SEEZ NICKEL GRADE		3.12555066	LB	S	27189
NRRG 235		8.45814978	LB	S	10625
NRRO 360		60.81240529	LB	L	10628
OXALIC ACID	144-62-7	.66079295	LB	S	1729
PARAFFIN OIL	8012-95-1	1.24844912	LB	L	2629
PERMATEX PENATRATING OIL		2.53385022	LB	L	20203
PF DEGREASER		25.01101322	LB	S	
PHOSPHORIC ACID	7664-38-2	14.25627753	LB	L	1428
PIPE JOINT COMPOUND		2.08370044	LB	S	18871
PLATING SOLUTION		.52863436	LB	S	
SHALER RISLONE		4.99379648	LB	L	12117
SODIUM BICARBONATE	144-55-8	5.50660793	LB	S	1480
SODIUM NITRITE	7632-00-0	.24669604	LB	S	1495
SODIUM PHOSPHATE DODECAHYDRATE	10101-89-0	11.51321586	LB	S	1509
SODIUM SULFITE	7757-83-7	1.00000000	LB	S	1513
STRIPCOAT		9.99023238	LB	L	
STRIPPABLE COATING (1146)		10.13540088	LB	L	
SUPER 77 SPRAY ADHESIVE		3.84300617	LB	L	10118
UNOBA EP-2 GREASE		35.00000000	LB	L	13347
VACUUM PUMP OIL HE-150		89.91209141	LB	L	

Chemical Inventory - Quantities for Bldg: 3730

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
1,1,1-TRICHLOROETHANE	71-55-6	8.36397357	LB	L	1566
ACETONE	67-64-1	1.74229075	LB	L	1005
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
INSECT SPRAY		.63346256	LB	L	
INVOIL-20		1.45063877	LB	L	33100
ISOPROPYL ALCOHOL	67-63-0	6.54454846	LB	L	1279
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
MIXED BED RESIN		187.11674009	LB	S	31184
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
VACUUM OIL		2.80901052	LB	L	
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 3731

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DEARBORN 727		39.96092952	LB	L	17342

Chemical Inventory - Quantities for Bldg: 3731A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 3745

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LIQUID NITROGEN NL-160			LB	G	
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SILICA GEL	112926-00-8	33.34801762	LB	S	4803
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 3745A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
ALUMINUM OXIDE	1344-28-1	352.42290749	LB	S	1019
FERRIC NITRATE CRYSTALLINE AR GRADE	10421-48-4	1,651.98237885	LB	S	1214
GRAPHITE	7782-42-5	269.82378855	LB	S	2256
IRON (III) OXIDE	1309-37-1	250.00000000	LB	S	1666
SODIUM CHLORIDE	7647-14-5	100.00000000	LB	L	1485
SODIUM NITRATE	7631-99-4	2,312.77533040	LB	S	1506

Chemical Inventory - Quantities for Bldg: 3745B

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
1,1,1-TRICHLOROETHANE	71-55-6	19.51593833	LB	L	1566
1H,1,4-BENZODIAZEPINE-3-CARBOXYLIC ACID, 7-CHLORO-2,3-DIHYDR	57109-90-7	8.33700441	LB	S	
ACETONE	67-64-1	1.64820705	LB	L	1005
AJAX		15.54185022	LB	S	18119
ALCOA FLUX NO. 33		8.33700441	LB	S	
ALL-STATE DUZALL FULX		1.24844912	LB	L	
ALUMAWELD SOLDERING FLUX		.25000000	LB	L	
ALUMINUM OXIDE	1344-28-1	.22026432	LB	S	1019
AMMONIA	7664-41-7	3.00000000	LB	G	1039
APIEZON H GREASE		.11013216	LB	S	10337
APIEZON L		.05506608	LB	L	33968
APIEZON N GREASE		.05506608	LB	S	25552
B OIL		1.31971366	LB	L	
BESTINE SOLVENT & THINNER		9.99023238	LB	L	10453
BORON	7440-42-8	.05506608	LB	S	3355
BORON OXIDE	1303-86-2	5.00000000	LB	S	2327
BORON TRICHLORIDE	10294-34-5	1.00000000	LB	S	1062
BW OIL		1.31971366	LB	L	
CALCIUM	7440-70-2	3.00000000	LB	S	2182
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CARBON DIOXIDE	124-38-9	3.00000000	LB	G	1095
CARBON MONOXIDE	630-08-0	1.00000000	LB	G	1100
CESIUM METAL	7440-46-2	8.33700441	LB	S	2868
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COLEMAN FUEL		8.33700441	LB	S	20432
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
CONVOIL-20		8.33700441	LB	S	10707
COPPER	7440-50-8	1.00000000	LB	S	2371
CYCLOHEPTANE (C7 H14)		.22026432	LB	L	
CYCLOHEXANE	110-82-7	6.66960352	LB	L	1145
CYCLOOCTANE, PURISS	292-64-8	1.10132159	LB	L	
DAG DISPERSION NO. 154		.75000000	LB	L	
DAWN DISH SOAP		20.90426432	LB	L	19003
DECAHYDRONAPHTHALENE	91-17-8	1.10132159	LB	L	1147
DEUTERIUM	7782-39-0	3.00000000	LB	G	1148
DIFFUSION PUMP FLUID 703		.52788546	LB	L	
DIFFUSION PUMP FLUID 704		9.99023238	LB	L	
DIMETHYL NAPHTHALENE		.88105727	LB	L	
DIMETHYLANILINE	121-69-7	1.00000000	LB	L	3432
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
DOW CORNING 702 DIFFUSION PUMP FLUID		1.10132159	LB	S	10035
DVO SEAL PUMP OIL		29.97069714	LB	L	
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
ELECTRODAG		1.76000000	LB	L	
FASTBOND 10 CONTACT CEMENT		3.74534736	LB	L	19623
FREON-14		1.00000000	LB	G	

Chemical Inventory - Quantities for Bldg: 3745B

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
GLYPTAL #1201 RED ENAMEL		2.49689824	LB	L	11219
HE 175 VACUUM PUMP OIL		29.07947137	LB	L	32723
HE-500, TURBO PUMP OIL		2.49689824	LB	L	
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
HELIUM	7440-59-7	1.00000000	LB	G	1242
HELIUM-3		3.00000000	LB	G	
HEPTANE	142-82-5	2.20264317	LB	L	2142
HEXAFLUOROETHANE	76-16-4	1.00000000	LB	S	1232
HEXANE (C6 H14)		9.99023238	LB	L	
HYDRIODIC ACID	10034-85-2	2.00000000	LB	S	2035
HYDROFLUORIC ACID	7664-39-3	2.00000000	LB	L	1251
HYDROGEN CHLORIDE	7647-01-0	1.00000000	LB	L	1250
HYDROGEN SULFIDE	7783-06-4	1.00000000	LB	G	1259
IMP METAL GLOSS POLISH		1.00000000	LB	S	
INDIRM METAL SHOT		.04405286	LB	S	
JERGENS HAND CREAM		19.00387665	LB	L	18659
KRYPTON	7439-90-9	2.00000000	LB	G	1285
LIQUID SOLDERING FLUX, 51022		1.07518943	LB	L	36171
LITHIUM	7439-93-2	1.22026432	LB	S	2578
LOW VAPUR PRESSURE PUMP OIL		9.99023238	LB	L	
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
M-XYLENE	108-38-3	2.63942731	LB	L	2021
MAGNESIUM	7439-95-4	1.00000000	LB	S	1617
MAGNESIUM CHIPS		1.00000000	LB	S	
METAL MAGIC CUTTING FLUID		2.70881057	LB	L	11527
METHANE	74-82-8	2.00000000	LB	G	1326
METHANOL	67-56-1	1.65029075	LB	L	1329
METHYLAMINE	74-89-5	1.00000000	LB	S	1359
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
NITROGEN	7727-37-9	1.00000000	LB	G	1390
NITROUS OXIDE	10024-97-2	1.00000000	LB	G	1394
OCTOIL VACUUM PUMP FLUID		2.53303965	LB	L	
OIL P-3		3.95914097	LB	L	
OXYGEN	7782-44-7	2.00000000	LB	G	1406
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PASTE METAL POLISH		1.04185022	LB	S	
PERMATEX PENATRATING OIL		2.49689824	LB	L	20203
PLASTI-DIP		1.24844912	LB	L	14556
PLIOBOND INDUSTRIAL ADHESIVE		1.24844912	LB	L	
POTASSIUM	7440-09-7	3.00000000	LB	S	2812
PUREX BLEACH		81.08320705	LB	L	15973
QC-2-0057 COMPOUND		1.00000000	LB	S	
REAGENT ALCOHOL	64-17-5	6.61783260	LB	L	1186
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SCOTCH CAST ELECTRICAL RESIN #2		1.00000000	LB	L	
SILICON TETRAFLUORIDE	7783-61-1	1.00000000	LB	S	1471
SILICON TETRAHYDRIDE	7803-62-5	1.00000000	LB	G	1464
SILVER	7440-22-4	.11013216	LB	S	2983

Chemical Inventory - Quantities for Bldg: 3745B

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SODIUM	7440-23-5	1.00000000	LB	S	2059
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOLDER GLASS 7570		1.00000000	LB	S	
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
SULFUR DIOXIDE	7446-09-5	1.00000000	LB	G	1525
SULFUR HEXAFLUORIDE	2551-62-4	2.00000000	LB	G	1527
SUPERLON PVC CEMENT		1.24844912	LB	L	
TELLURIUM	13494-80-9	1.00220264	LB	S	2245
TELLURIUM HEXAFLUORIDE	7783-80-4	1.00000000	LB	S	
TFE ANTI-SEIZE THREAD SEALING COMPOUND		1.04185022	LB	S	
TISSUE EQUIVALENT GAS		1.00000000	LB	G	
TOLUENE	108-88-3	2.97356828	LB	L	1560
TURBO PUMP OIL CAT #1377K		9.98759295	LB	L	
TURBO PUMP OIL CAT #3116K		2.49689824	LB	L	
WAX, CERESINE		1.00000000	LB	S	
WOOD PLUS		30.40620264	LB	L	16863
XENON	7440-63-3	3.00000000	LB	G	1590
YELLOW 77 WIRE PULLING LUBRICANT		2.00000000	LB	L	23197

Chemical Inventory - Quantities for Bldg: 3745TRL3

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 3746

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
1,2-BIS(DIMETHYLAMINO)ETHANE	110-18-9	.02474670	LB	L	2538
ACRYLAMIDE BIS-ACRYLAMIDE		2.20264317	LB	S	32014
AJAX		15.54185022	LB	S	18119
ALKYL DIMETHYL BENZYL AMMONIUM CHLORIDE	8001-54-5	4.40528634	LB	S	5489
AMMONIUM PERSULFATE	7727-54-0	.02202643	LB	S	1877
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CITRIC ACID	77-92-9	4.40528634	LB	S	2884
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
ECONOFLUOR		8.33700441	LB	S	
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
GLYXAL	107-22-2	2.20264317	LB	L	3079
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
NITRIC ACID	7697-37-2	34.91189427	LB	L	1384
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PARAFFIN OIL	8012-95-1	2.63942731	LB	L	2629
POTASSIUM IODIDE	7681-11-0	2.20264317	LB	S	1745
POTASSUIM ACETATE	127-08-2	1.10132159	LB	S	2304
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SILVER NITRATE	7761-88-8	.22026432	LB	S	1472
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SODIUM CHLORIDE	7647-14-5	35.00000000	LB	L	1485
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
TRIS(HYDROXYMETHYL)AMINOMETHANE	77-86-1	4.40528634	LB	S	1910
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 3746A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
(L)-ASPARTIC ACID	56-84-8	.22026432	LB	S	4123
1,1,1-TRICHLOROETHANE	71-55-6	13.93995595	LB	L	1566
1-ASCORBIC ACID	50-81-7	.44052863	LB	S	1045
1-ETHANOL-2-THIOL	60-24-2	.22026432	LB	S	2511
2'-DEOXYCYTIDINE	951-77-9	.01101322	LB	S	5054
2'-DEOXYCYTIDINE HYDROCHLORIDE	3992-42-5	.08810573	LB	S	3247
2'-DEOXYGUANOSINE	961-07-9	.00022026	LB	S	6503
2,2,6,6-TETRAMETHYLPIPERDINE	768-66-1	.00022026	LB	S	2665
2,5-DIPHENYLOXAZOLE		.05506608	LB	S	
2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-[(3,3'-DIMETHYL-(1,1'-B	72-57-1	.05506608	LB	S	3671
2-AMINOPURINE-6(1H)-THIONE	154-42-7	.00220264	LB	S	3008
2-DEOXY-D-RIBOSE	533-67-5	.01101322	LB	S	7400
2-DEOXYURIDINE	951-78-0	.00220264	LB	S	4159
3,5-DIIODOSALICYLIC ACID, LITHIUM SALT	653-14-5	.05506608	LB	S	
3-AMINOBENZAMIDE	3544-24-9	.00055066	LB	S	7380
4'-(9-ACRIDINYLAMINO)-METHANESULFON-M-ANISIDIDE		.00002203	LB	S	
5-FLURODEOXYURIDINE		.00044053	LB	S	
5-HYDROXYURIDINE		.00220264	LB	S	
5-IODO-2'-DEOXYURIDINE		.00220264	LB	S	
5-IODO-5'-DEOXYURIDINE 5'-MONOPHOSPHATE		.00005507	LB	S	
5-IODOURACIL		.01101322	LB	S	
8-AZAGUANINE	134-58-7	.00220264	LB	S	7066
8-HYDROXYQUINOLINE	148-24-3	.05506608	LB	S	1912
ACETIC ACID	64-19-7	2.18788546	LB	L	1003
ACETIC ACID-GLACIAL		21.01444581	LB	L	1003A
ACETONE	67-64-1	21.42669163	LB	L	1005
ACRIFLAVINE HYDROCHLORIDE		.01101322	LB	S	
ADENINE HYDROCHLORIDE (6-AMINOPURINE HYDROCHLORIDE)		.05506608	LB	S	
ADENINE-9-BETA-D-ARABINOFURANOSIDE		.00440529	LB	S	
AGAROSE (LOW MELTING)		.05506608	LB	S	
AGAROSE DNA GRADE (HIGH MELTING)		.44052863	LB	S	
AJAX		15.54185022	LB	S	18119
ALBUMIN (BOVINE) POWDER		.04405286	LB	S	
ALUMINUM AMMONIUM SULFATE	7784-26-1	1.00000000	LB	S	4112
ALUMINUM OXIDE TRIHYDRATE	21645-51-2	2.20264317	LB	S	5624
AMINOPTERIN	54-62-6	.00022026	LB	S	3022
AMMONIUM ACETATE	631-61-8	1.10132159	LB	L	1026
AMMONIUM CHLORIDE	12125-02-9	5.00000000	LB	S	1772
AMMONIUM DIHYDROGEN PHOSPHATE	7722-76-1	2.00000000	LB	S	1035
AMMONIUM FORMATE	540-69-2	2.20264317	LB	S	2756
AMMONIUM HYDROXIDE	1336-21-6	2.20264317	LB	L	1031
AMMONIUM IRON(II) SULFATE DECAHYDRATE	7783-83-7	1.00000000	LB	S	2993
ANTIBIOTIC-ANTIMYCOTIC		.26431718	LB	S	
ANTIFREEZE 50% ETHYLENE GYLCOL/50% WATER		6.25110132	LB	S	
ANTIFUNGAL (ECONAZOLE 10 MG/ML)		.10557709	LB	L	
APHIDICOLIN		.00001101	LB	S	3029
APOFERRITIN	9013-31-4	.00110132	LB	L	34639
APROTININ	9087-70-1	.00005507	LB	S	3026
ARSENAZO III	1668-00-4	.00220264	LB	S	1931
BARIUM CHLORIDE DIHYDRATE	10326-27-9	1.00000000	LB	S	1755

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
BARIUM NITRATE	10022-31-8	1.00000000	LB	S	1049
BECKMAN ROTOR CLENING CONCENTRATE		2.49689824	LB	L	
BENZAMIDE	55-21-0	.22026432	LB	S	6198
BISBENZIMIDE	23491-44-3	.00022026	LB	S	3099
BORIC ACID	10043-35-3	8.73568282	LB	S	1061
BRILLIANT BLUE G	6104-58-1	.00000000	LB	S	7280
BROMPHENOL BLUE SODIUM ELECTROPHORESIS REAGENT	62625-28-9	.05506608	LB	S	2535
BUFFER TABLETS PH 6.8 (1 LITER DILUTION)		.44052863	LB	S	
C.I. BASIC VIOLET 1	548-62-9	.44052863	LB	S	2009
CADMIUM	7440-43-9	1.00000000	LB	S	2232
CAFFEINE	58-08-2	.55066079	LB	S	2910
CALCIUM CARBONATE	1317-65-3	4.40528634	LB	S	4568
CALCIUM CHLORIDE DIHYDRATE	10035-04-8	22.00000000	LB	S	3105
CALCIUM FLUORIDE	7789-75-5	5.50660793	LB	S	1088
CALCIUM HYDRIDE	7789-78-8	1.00000000	LB	S	2655
CALCIUM NITRATE TETRAHYDRATE	13477-34-4	2.00000000	LB	S	1090
CALCIUM SULFATE	7778-18-9	12.20264317	LB	S	1091
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CARBAMIC ACID, 2-PHENYLHYDRAZIDE	56-75-7	.11013216	LB	S	2440
CARBON	7440-44-0	1.10132159	LB	S	2517
CESIUM CHLORIDE	7647-17-8	2.20264317	LB	S	1118
CHICKEN EMBRYO EXTRACT		.04845815	LB	S	
CHLOROFORM	67-66-3	13.14537445	LB	L	1128
CITRIC ACID	77-92-9	8.81057269	LB	S	2884
CITRIC ACID, MONOHYDRATE	5949-29-1	3.00000000	LB	S	2712
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLINICLEAN		10.49023238	LB	L	
CLOROX BLEACH		81.08320705	LB	L	12915
COBALT(II) CHLORIDE	7646-79-9	.25000000	LB	S	2001
COLCHICINE	64-86-8	.00220264	LB	S	3982
COLLAGENASE		.00110132	LB	S	
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
CREATINE	57-00-1	.17621145	LB	S	5849
CUPRIC SULFATE	7758-98-7	.72026432	LB	S	2125
CYCLOHEXIMIDE	66-81-9	.01101322	LB	S	3189
CYLCOHEXIMIDE		.01101322	LB	S	
CYTIDINE	6757-06-8	.04405286	LB	S	3161
CYTOCLEAN CONCENTRATE		8.33700441	LB	S	
CYTOSCINT		9.99023238	LB	L	22127
CYTOSINE-1-BETA-D-ARABINOFURANOSIDE HCL		.00220264	LB	S	
DAWN DISH SOAP		20.90426432	LB	L	19003
DEACETYL-N-METHYLCOLCHICINE	477-30-5	.26442731	LB	S	7117
DEOXYCHOLIC ACID SODIUM SALT	302-95-4	.02202643	LB	S	3228
DEOXYRIBONUCLEASE I	9003-98-9	.00088106	LB	S	2509
DEOXYRIBONUCLEIC ACID (DNA), HERRING SPERM		.02202643	LB	L	34062
DEOXYRIBONUCLEIC ACID, SODIUM SALT, TYPE III		.02202643	LB	S	
DEXTRAN SULFATE SODIUM SALT	9011-18-1	.66079295	LB	S	3281

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
DIETHYL PYROCARBONATE	1609-47-8	.06598568	LB	L	3271
DIGITONIN	11024-24-1	.00220264	LB	S	3279
DIMETHYL SULFOXIDE	67-68-5	2.92015419	LB	L	2448
DIMETHYL-7-OXO-, D-(-)-	69-53-4	.01101322	LB	S	6957
DIMETHYLDICHLOROSILANE	75-78-5	.26394273	LB	L	2483
DIOTHIOTHREITOL		.00001101	LB	S	
DIOXANE	123-91-1	10.55770925	LB	L	1409
DIPHENYLOXAZOLE 2,5-	92-71-7	.44052863	LB	S	2460
DIRECT DRIVE VACUUM PUMP OIL		10.55770925	LB	L	
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
DISODIUM DIHYDROGEN ETHYLENEDIAMINETETRAACETATE	139-33-3	1.00000000	LB	S	2786
DITHIOERYTHRITOL	6892-68-8	.01101322	LB	S	4173
DL-6,8-THIOCTIC ACID	1077-28-7	.00110132	LB	S	5837
DL-ALPHA-PHOSPHATIDYLCHOLINE DIPALMITOYL		.00440529	LB	S	
DL-ALPHA-TOCOPHEROL		.05506608	LB	S	
DNA-SALMON TESTES (SPERM)		.01101322	LB	S	
DOWEX MR-3 MIXED RESIN	103591-11-3	2.20264317	LB	S	2482
DOWEX-1-CHLORIDE	60267-37-0	1.10132159	LB	S	3122
DYSPROSIUM OXIDE	7429-91-6	.22026432	LB	S	5402
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
EOSIN Y (TETRABROMOFLUORESCEIN, SODIUM SALT)		.05506608	LB	S	
EP21TCHT-1 PART A		.26431718	LB	S	35328
EP30 PART A		.08127753	LB	L	35331
EPOXY		.06607930	LB	S	
ERYTHROSIN B		.11013216	LB	S	
ETHANOL, 2,2'-THIODI-	111-48-8	.22026432	LB	S	3755
ETHIDIUM BROMIDE	1239-45-8	.02202643	LB	S	3799
ETHYL ACETATE	141-78-6	11.92070485	LB	L	2027
ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT	6381-92-6	2.20264317	LB	S	1180
ETHYLENEGLYCOL (EGTA)		.05506608	LB	S	
FERRIC AMMONIUM OXALATE	2944-67-4	1.00000000	LB	S	
FERRIC CITRATE		2.00000000	LB	S	
FERRIC NITRATE CRYSTALLINE AR GRADE	10421-48-4	2.00000000	LB	S	1214
FERRIC SULFATE	10028-22-5	1.00000000	LB	S	1216
FERRITIN		.00110132	LB	L	32995
FERROUS PHOSPHATE		1.00000000	LB	S	
FIBRINOGEN		.06607930	LB	S	
FICOLL 400		.05506608	LB	S	
FLUORESCIEN DIACETATE		.05506608	LB	S	
FLUOROPHENYLALANINE		.00220264	LB	S	
FOAMEX COMPONENT B		226.98511233	LB	L	31939
FOLIC ACID	75708-92-8	.00220264	LB	S	3805
FORMALDEHYDE	50-00-0	11.28323789	LB	L	1224
FORMAMIDE	75-12-7	14.93392070	LB	L	2481
FORMIC ACID	64-18-6	3.74074890	LB	L	1226
FORMIC ACID, SODIUM SALT	141-53-7	4.40528634	LB	S	1494
GADOLINIUM OXIDE		.22026432	LB	S	1229
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GENETICIN, DISULFATE SALT	108321-42-2	.01101322	LB	S	2472
GENTAMICIN SULFATE	1405-41-0	.01101322	LB	L	3810

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
GIEMSA STAIN POWDER		.11013216	LB	S	
GIEMSA STAIN, MODIFIED		2.63942731	LB	L	
GIEMSA'S STAIN GURR, LIQUID		7.91828194	LB	L	
GLASS CLEANER, 3M		59.94139427	LB	L	30477
GLUTARALDEHYDE	111-30-8	.00594714	LB	L	4503
GLYCERIN	56-81-5	6.56886564	LB	L	1231
GLYCINE	56-40-6	.22026432	LB	S	2536
GLYCINE, SODIUM SALT	6000-44-8	.22026432	LB	S	
GLYCINSE		3.30396476	LB	S	
GLYOXAL, 40% AQUEOUS SOLUTION		2.20264317	LB	S	1684
GRAPHITE	7782-42-5	2.20264317	LB	S	2256
HE 175 VACUUM PUMP OIL		1.81698678	LB	L	32723
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
HEMATOXYLIN	517-28-2	.04405286	LB	S	5856
HEPARIN SODIUM SALT	9041-08-1	.01101322	LB	S	2792
HEPES (N-2-HYDROXYETHYLPIPERAZINE-N'-2-ETHANESULFONIC A		.88105727	LB	S	
HEXAAMMONIUM MOLYBDATE	12027-67-7	1.00000000	LB	S	3382
HIPPURIC ACID	495-69-2	2.20264317	LB	S	6292
HISTOCLAD		1.05726872	LB	S	
HYDROETHIDINE		.00022026	LB	S	
HYDROFLUORIC ACID	7664-39-3	1.23980176	LB	L	1251
HYDROGEN CHLORIDE	7647-01-0	57.41453744	LB	L	1250
HYDROGEN PEROXIDE	7722-84-1	37.79867841	LB	L	1257
HYPOXANTHINE	68-94-0	.01101322	LB	S	
IODINE	7553-56-2	2.00000000	LB	S	1266
IRON (III) OXIDE	1309-37-1	12.01321586	LB	S	1666
IRON(II) SULFATE	7720-78-7	1.00000000	LB	S	2871
IRON(III) CHLORIDE	7705-08-0	2.20264317	LB	S	1211
IRON(III) SULFATE HEPTAHYDRATE		.55066079	LB	S	
ISOAMYL ALCOHOL	123-51-3	2.62479515	LB	L	2037
ISOBARITURIC ACID	496-76-4	.00220264	LB	S	
ISOBUTYRIC ACID	79-31-2	2.09251101	LB	L	2674
ISOCYANATE		496.93524229	LB	S	13842
ISOPROPYL ALCOHOL	67-63-0	20.89587004	LB	L	1279
JERGENS HAND CREAM		19.00387665	LB	L	18659
KANAMYCIN SULFATE	25389-94-0	.05506608	LB	S	3837
L-ALPHA-PHOSPHATIDYL CHOLINE DIARACHIDOYL		.00022026	LB	S	
L-GLUTAMINE	56-85-9	.22026432	LB	S	3813
LACTIC ACID	50-21-5	2.20264317	LB	L	2861
LANTHANUM NITRATE	10277-43-7	1.22026432	LB	S	2279
LANTHANUM OXIDE	1312-81-8	2.20264317	LB	S	2591
LITHIUM ACETATE DIHYDRATE	546-89-4	.22026432	LB	S	6848
LITHIUM CHLORIDE	7447-41-8	2.36784141	LB	S	1615
LITHIUM HYDROXIDE MONOHYDRATE	1310-66-3	1.00000000	LB	S	1302
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
LYSOZYME	12671-19-1	.00220264	LB	L	6548
M-METHOXYBENZAMIDE		.05506608	LB	S	
MAGNESITE	546-93-0	1.00000000	LB	S	1308
MAGNESIUM	7439-95-4	2.00000000	LB	S	1617
MAGNESIUM ACETATE	142-72-3	.22026432	LB	S	5887

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
MAGNESIUM CHLORIDE	7786-30-3	6.00000000	LB	S	5056
MAGNESIUM PERCHLORATE	10034-81-8	1.00000000	LB	S	1315
MAGNESIUM SULFATE	7487-88-9	2.00000000	LB	S	3993
MANGANESE(II) CHLORIDE	7773-01-5	.25000000	LB	S	4301
MANGANESE(II) SULFATE	7785-87-7	1.00000000	LB	S	1805
MANGANESE(IV) OXIDE	1313-13-9	1.00000000	LB	S	2336
MB6A		1.81281938	LB	L	35330
MELAMAGIC		9.99023238	LB	L	
METHANOL	67-56-1	435.55638767	LB	L	1329
METHYL P-HYDROXYBENZOATE	99-76-3	.22026432	LB	S	2473
METHYLENE BLUE	61-73-4	1.10132159	LB	S	4742
MICRO		9.48751101	LB	L	
MITHRAMYCIN	18378-89-7	.00004405	LB	S	7174
MOLYBDENUM (VI) OXIDE	1313-27-5	1.00000000	LB	S	1355
MORPHOLINE	110-91-8	2.20264317	LB	L	1363
MORPHOLINEPORPANESULFONIC ACID	1132-61-2	.44052863	LB	S	3959
MYCOPHENOLIC ACID		.00220264	LB	S	
N,N,N',N'-TETRAMETHYL-3,6-ACRIDINEDIAMINE	494-38-2	.05506608	LB	S	5855
N-BUTANOL		5.27885463	LB	L	
N-HYDROXYUREA	127-07-1	.01101322	LB	S	4068
N-LAUROYLSARCOSINE SODIUM SALT	7631-98-3	.22026432	LB	S	3839
NACS 52 RESIN		.02202643	LB	S	
NAPHTHALENE	91-20-3	2.20264317	LB	S	2302
NEODYMIUM OXIDE	1313-97-9	.22026432	LB	S	4732
NEOMYCIN SULFATE	1405-10-3	.01101322	LB	S	2714
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
NEUTRAL RED		.05506608	LB	S	
NIACINAMIDE	98-92-0	.22026432	LB	S	4228
NICKEL (II) SULFATE	7786-81-4	.25000000	LB	S	1381
NITRIC ACID	7697-37-2	31.85242291	LB	L	1384
NONIDET NP-40		.13197137	LB	L	
NONIDET P-40	9036-19-5	.23348018	LB	L	3718
NOVOBIOCIN, SODIUM SALT		.01101322	LB	S	
NUCLEASE S1		.00055066	LB	L	33715
OIL		9.99023238	LB	L	21139
ORCEIN (STAIN)		.01101322	LB	S	
P-HYDROXYBENZOIC ACID METHYL ESTER (METHYLPARABEN)		1.10132159	LB	S	
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PARAFFIN OIL	8012-95-1	2.63942731	LB	L	2629
PEPSIN	9001-75-6	.88105727	LB	S	2545
PERCHLORIC ACID	7601-90-3	2.97356828	LB	L	1417
PERMOUNT		1.04185022	LB	S	
PHENOL	108-95-2	7.70925110	LB	S	1422
PHENOL RED, SODIUM SALT	34487-61-1	.01101322	LB	S	3686
PHOSPHATIDYL CHOLINE TYPE X1-E		.00055066	LB	L	
PHOSPHORIC ACID	7664-38-2	114.05022026	LB	L	1428
PHOTO-FLO 200 SOLUTION		1.07310573	LB	L	13749
PIPES	5625-37-6	.05506608	LB	S	6650
PIPES (DIPOTASSIUM SALT)	108321-27-3	.05506608	LB	S	
POLYETHYLENE GLYCOL OCTAPHENOL ETHER	9002-93-1	10.55770925	LB	L	3766

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Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
POLYOXYETHYLENE SORBITAN, MONO-OLEATE (TWEEN 80)		1.31971366	LB	L	
POLYOXYETHYLENE, 23-LAURYL ETHER (BRIJ 35)		1.10132159	LB	S	
POLYOXYETHYLENESORBITAN MONOLAURATE (TWEEN 20)	9005-64-5	1.43259912	LB	L	3721
POLYVINYL PYRROLIDONE	25249-54-1	1.10132159	LB	S	4245
POPOP (2,2'-P-PHENYLENEBIS[5-PHENYLOXAZOLE])		.05506608	LB	S	
POTASSIUM CARBONATE, 99+%, A.C.S. REAGENT		1.10132159	LB	S	2875
POTASSIUM CHLORIDE	7447-40-7	7.00000000	LB	S	1790
POTASSIUM CYANATE	590-28-3	.22026432	LB	S	2352
POTASSIUM DICHROMATE	7778-50-9	2.00000000	LB	S	1434
POTASSIUM DISULPHATOCHROMATE (III)	10141-00-1	1.00000000	LB	S	
POTASSIUM HYDROXIDE	1310-58-3	35.00000000	LB	S	1442
POTASSIUM NITRATE	7757-79-1	1.00000000	LB	S	1619
POTASSIUM PHOSPHATE MONOBASIC	7778-77-0	8.00000000	LB	S	1786
POTASSIUM PHOSPHATE, DIBASIC	7758-11-4	3.00000000	LB	S	2286
POTASSIUM TARTRATE, NEUTRAL	868-14-4	11.10132159	LB	S	2997
PRO TEX MOUNTING MEDIUM		2.08370044	LB	S	
PRONASE		.00044053	LB	S	
PROPIDIUM IODIDE		.00220264	LB	S	5245
PROPYL ALCOHOL	71-23-8	6.60792952	LB	L	1657
PROSIL-28		.55066079	LB	S	
PROTEASE (PROTEINASE K)		.00220264	LB	S	
PROTEASE TYPE XXV (PRONASE E)		.00220264	LB	S	
PUREX BLEACH		81.08320705	LB	L	15973
PUROMYCIN		.00005507	LB	S	
PYRIDOXINE(B6)	65-23-6	.01101322	LB	S	7273
PYRUVIC ACID SODIUM SALT	113-24-6	.05506608	LB	S	7552
QUIN 2	83014-44-2	.00005507	LB	S	2469
READY-SOLV HP/B		39.96092952	LB	L	
READY-SOLV MP		9.99023238	LB	L	
RIBOFLAVIN	83-88-5	.01101322	LB	S	6586
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SAFRANIN COUNTERSTAIN		2.49689824	LB	L	
SEPHADEX LH-20	9041-37-6	.44052863	LB	S	35957
SEPHAROSE 4B		2.20264317	LB	S	
SERINE DL-	302-84-1	.05506608	LB	S	4275
SILICIC ACID	7699-41-4	1.00000000	LB	S	2548
SODIUM ACETATE	127-09-3	2.00000000	LB	S	1475
SODIUM AZIDE	26628-22-8	.05506608	LB	S	1479
SODIUM BICARBONATE	144-55-8	15.60352423	LB	S	1480
SODIUM BROMATE	7789-38-0	1.00000000	LB	S	2552
SODIUM BROMIDE	7647-15-6	1.00000000	LB	S	1695
SODIUM CARBONATE	497-19-8	6.00000000	LB	S	1484
SODIUM DODECYL SULFATE	151-21-3	2.20264317	LB	S	3125
SODIUM FLUORIDE	7681-49-4	5.00000000	LB	S	1491
SODIUM HYDROXIDE	1310-73-2	5.00000000	LB	S	1105
SODIUM IODATE	7681-55-2	.25000000	LB	S	6400
SODIUM METHASILICATE	6834-92-0	2.00000000	LB	S	1782
SODIUM PHOSPHATE DIBASIC	7558-79-4	4.00000000	LB	S	1886
SODIUM PHOSPHATE MONOBASIC	7558-80-7	7.00000000	LB	S	1360
SODIUM SULFATE	7757-82-6	1.10132159	LB	S	1621

Chemical Inventory - Quantities for Bldg: 3746A

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
SODIUM SULFITE	7757-83-7	22.02643172	LB	S	1513
SODIUM TETRABORATE DECAHYDRATE	1303-96-4	4.20264317	LB	S	1483
SODIUM THIOCYANATE	540-72-7	.55066079	LB	S	3619
SODIUM THIOSULFATE	7772-98-7	1.00000000	LB	S	1622
SODIUM VANADIUM OXIDE	13721-39-6	.11013216	LB	S	34241
SOS PADS			LB	S	14266
SPERMIDINE	124-20-9	.01101322	LB	S	3968
SPERMINE	71-44-3	.01101322	LB	S	5680
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
STANNOUS OCTOATE		1.10132159	LB	S	
STREPTOMYSIN SULFATE		.44052863	LB	S	
SUCROSE	57-50-1	11.01321586	LB	S	2293
SULFURIC ACID	7664-93-9	4.93533040	LB	L	1529
TC CHICKEN PLASMA		.13215859	LB	S	
TERBIUM OXIDE	12037-01-3	.22026432	LB	S	4438
TERT-BUTYL ALCOHOL	75-65-0	8.81057269	LB	L	2118
TETRABUTYLAMONIUM ACETATE	10534-59-5	.02202643	LB	S	
TETRACYCLINE HYDROCHLORIDE	64-75-5	.05506608	LB	S	4034
TETRASODIUM PYROPHOSPHATE	7722-88-5	5.50660793	LB	S	2995
THALLIUM(I) IODIDE	7790-30-9	.02202643	LB	S	6270
THIAMINE HYDROCHLORIDE, VITAMIN B1	67-03-8	.02202643	LB	S	2798
THROMBIN		.00001542	LB	S	
THYMIN	65-71-4	.03303965	LB	S	2799
THYMOL	89-83-8	1.10132159	LB	S	5091
TITANIUM DIOXIDE	13463-67-7	1.00000000	LB	S	1540
TOLUENESULFONYL FLUORIDE, A-	329-98-6	.01321586	LB	S	3646
TRANSFERRIN		.00110132	LB	S	3971
TRICHLOROACETIC ACID	76-03-9	7.70925110	LB	L	1882
TRIETHYLAMINE	121-44-8	.15418502	LB	L	1573
TRIFLUOROHYMIDINE DEOXYROBOSIDE		.00005507	LB	S	
TRIFLUOROTHYMIDINE DEOXY-RIBOSIDE	70-00-8	.00022026	LB	S	5822
TRIS(HYDROXYMETHYL)AMINOMETHANE	77-86-1	6.60792952	LB	S	1910
TRIS(HYDROXYMETHYL)AMINOMETHANE HYDROCHLORIDE	1185-53-1	7.81938326	LB	L	2614
TRYPSIN	9002-07-7	5.34446696	LB	L	3772
TRYPSIN INHIBITOR	9035-81-8	.00055066	LB	S	2533
URALITE(R) 3142 POLYURETHANE		114.80000000	LB	L	44629
UREA	57-13-6	1.00000000	LB	S	1773
URIDINE	58-96-8	.00220264	LB	S	4069
UV11-3		.07599119	LB	L	35327
VENOM, SNAKE		.00110132	LB	S	
VYNS - 3 BLEND T-362		.22026432	LB	S	
WOOD PLUS		30.40620264	LB	L	16863
WRIGHTS STAIN	68988-92-1	.27533040	LB	S	5834
XYLENE	1330-20-7	105.57709251	LB	L	1592
XYLENE CYANOLE FF	2650-17-1	.01101322	LB	S	1593
YEAST EXTRACT	8013-01-2	.25000000	LB	S	5843
ZINC CHLORIDE	7646-85-7	1.00000000	LB	S	1600
ZINC SULFATE	7733-02-0	1.00000000	LB	S	1868
ZIRCONIUM OXIDE		1.00000000	LB	S	31934

Chemical Inventory - Quantities for Bldg: 3760

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 3760TRL1

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 3760TRL2

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 3760TRL3

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEQDORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 3762

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 3764

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 3765TRL1

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 3765TRL2

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

Chemical Inventory - Quantities for Bldg: 3767

Chemical Name	CAS Number	Total Inventory	Units	Phys State	MSDS No
AJAX		15.54185022	LB	S	18119
CALGON LTS LOTION SOAP		60.68616740	LB	L	19544
CAMEO STAINLESS STEEL CLEANER		9.50193833	LB	L	13630
CLARIDGE WHITE BOARD CLEANER		7.60155066	LB	L	27912
CLEANSER CREME		28.84757709	LB	L	13541
CLOROX BLEACH		81.08320705	LB	L	12915
COMET		10.36123348	LB	S	14333
CONQ-R DUST		30.44933921	LB	L	10706
DAWN DISH SOAP		20.90426432	LB	L	19003
DISENFECTANT CLEANER, 3M		59.94139427	LB	L	30465
EASY OFF OVEN CLEANER		13.30271366	LB	L	10938
GENERAL PURPOSE CLEANER		59.94139427	LB	L	30476
GLASS CLEANER, 3M		59.94139427	LB	L	30477
HEAVY DUTY CLEANER, 3M		59.94139427	LB	L	30459
JERGENS HAND CREAM		19.00387665	LB	L	18659
LYSOL DEODORANT SPRAY		62.71279295	LB	L	14314
NEUTRAL CLEANER, 3M		59.94139427	LB	L	30457
PALMOLIVE DISH SOAP		62.71279295	LB	L	11838
PUREX BLEACH		81.08320705	LB	L	15973
S.C. JOHNSON WAX CREW TOILET BOWL CLEANER		52.52312775	LB	L	22407
SODIUM BICARBONATE	144-55-8	7.40088106	LB	S	1480
SOS PADS			LB	S	14266
SPOT AND STAIN REMOVER, 3M		59.94139427	LB	L	18888
WOOD PLUS		30.40620264	LB	L	16863

ATTACHMENT 8

300 AREA SANITARY SEWER SAMPLING RESULTS - DATED DECEMBER 19, 1994

Huntingdon

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December 19, 1994

Mr. Roger Wright
City of Richland
P.O. Box 190
Richland, Washington 99352

HND0052R.ENV

RE: Letter Report for Wastewater Sampling and Analysis, Sewer/Wastewater Line, Hanford 300 Area, Richland, Washington.
Project No.: 194-3031

Dear Mr. Wright:

Huntingdon Environmental and Engineering (Huntingdon) is pleased to submit the following letter report of the limited environmental monitoring services performed at the above referenced site. The activities and findings outlined in this report were conducted to characterize the wastewater stream for various chemical compounds.

Scope of Services

The purpose of this project was to assist the City of Richland in properly collecting and analyzing wastewater samples for specified parameters. Huntingdon performed wastewater monitoring activities from which we evaluated the presence of potential contaminants. In order to make this evaluation, the following tasks were conducted:

- An environmental team was mobilized to the site with the appropriate equipment to perform wastewater monitoring and sampling activities.

- Wastewater samples were collected from the access vault. Wastewater samples were collected in accordance with Washington State Department of Ecology and EPA guidelines. During this stage of the project, Field Indicator Parameters data were collected. These parameters included:

Water level	6.55 feet	Specific Conductance	660 micro-ohm
Temperature	70° F	pH	10.0

- The collected groundwater samples were submitted to an approved laboratory for analysis of volatile organic compounds (VOCs, EPA method 8240), semi-volatile organic compounds (S-VOCs, EPA method 8270), and pesticides/polychlorinated biphenyls (Pest./PCBs. EPA method 8080).

City of Richland
December 19, 1994
Page 2

- This letter report was prepared to document the field activities performed and summarize laboratory results.

Field Observations

On November 28, 1994, an environmental sampling team from Huntingdon was mobilized to the site. For more information on site observations and field parameter results, please refer to the attached Wastewater Sampling Report.

Analytical Results

All samples were analyzed for the aforementioned parameters at the Analytical Technologies laboratory in Portland, Oregon. Laboratory results for selected compounds are summarized as follows while all results may be reviewed in the attached laboratory report.

VOCs 8240:

Concentrations of all compounds were below practical detection limits except the following compound:

Chloroform - 4.1 ug/l

SVOCs 8270:

Concentrations of all compounds were below practical detection limits except the following compound:

Phenol - 12 ug/l

PCBs/pest. 8080:

Concentrations of all compounds were below practical detection limits.

City of Richland
December 19, 1994
Page 3

We appreciate the opportunity of working with you on this project and hope that you are pleased with our services. If you have any questions or need any additional information, please contact me or Gerald Harper, our Division Manager, at (509) 547-1671.

Respectfully Submitted,

HUNTINGDON, INC.

Paul Danielson
Project Manager

Atts: Wastewater Sampling Report
Laboratory Reports

PED/gt

HUNTINGDON ENGINEERING AND ENVIRONMENTAL, INC.

WASTEWATER SAMPLING REPORT

PROJECT: WASTEWATER SAMPLING AND ANALYSIS

JOB NO.: 194-3031 DATE: 11-28-94

LOCATION: HANFORD 300 AREA

SAMPLERS: TOM MACHESKI

METHOD: BAILER

WEATHER: CLOUDY

TEMP.: 50°F HUMIDITY: LOW

WASTEWATER

LOCATION NO.: 1

FLOW RATE: VERY LOW

WATER IN COVER: --

DEPTH TO WATER: 6.55' below rim elevation

DEPTH TO BOTTOM: 82"

HEIGHT OF WATER: 3 3/8 "

PURGE WATER

CALC: _____

MULT. FACTOR

2" CASING = 0.16

4" CASING = 0.65

5" CASING = 1.02

6" CASING = 1.47

Calculations

Time	Sample/Purge	Volume (Gals)	Temp. (°F)	pH	Cond. (mhos)	Odor	Appearance
11:00	Sample	--	70	10.0	660	None	Clear

SAMPLES COLLECTED:

VOCs 8240, SVOCs 8270, PCBs 8080

REMARKS: None

GAS CHROMATOGRAPHY RESULTS

METHOD:	EPA 8080	**ATI I.D.:**	411705-1
CLIENT I.D.:	Waste Water Hanford 300 Area	**DATE SAMPLED:**	11/28/94
CLIENT:	Huntingdon E & E	**DATE RECEIVED:**	11/29/94
PROJECT #:	1-94-3031	**DATE EXTRACTED:**	12/05/94
PROJECT NAME:	City of Richland	**DATE ANALYZED:**	12/07/94
SAMPLE MATRIX:	WATER	**DILUTION FACTOR:**	1
		UNITS:	ug/L

PARAMETER	RESULTS
ALDRIN	< 0.050
ALPHA-BHC	< 0.050
BETA-BHC	< 0.050
GAMMA-BHC (LINDANE)	< 0.050
DELTA-BHC	< 0.050
CHLORDANE (TOTAL)	< 0.50
P,P'-DDD	< 0.10
P,P'-DDE	< 0.10
P,P'-DDT	< 0.10
DIELDRIN	< 0.10
ENDOSULFAN I	< 0.50
ENDOSULFAN II	< 0.10
ENDOSULFAN SULFATE	< 0.10
ENDRIN	< 0.10
ENDRIN ALDEHYDE	< 0.10
ENDRIN KETONE	< 0.10
HEPTACHLOR	< 0.050
HEPTHCHLOR EPOXIDE	< 0.050
METHOXYCHLOR	< 0.50
TOXAPHENE	< 1.0
AROCLOR 1016	< 1.0
AROCLOR 1221	< 1.0
AROCLOR 1232	< 1.0
AROCLOR 1242	< 1.0
AROCLOR 1248	< 1.0
AROCLOR 1254	< 1.0
AROCLOR 1260	< 1.0

SURROGATE:	
TETRACHLORO-m-XYLENE (41%-147%)	84%
DECACHLOROBIPHENYL(35%-168%)	75%

Analyst: BK 12/8/94

Reviewer: AMR 12/8/94

TEST:	EPA 8240	**ATI I.D.:**	411705-1
CLIENT I.D.:	Waste Water Hanford 300 Area	**DATE SAMPLED:**	11/28/94
CLIENT:	Huntingdon E & E	**DATE RECEIVED:**	11/29/94
PROJECT #:	1-94-3031	**DATE ANALYZED:**	12/02/94
PROJECT NAME:	City of Richland	**DILUTION FACTOR:**	1
SAMPLE MATRIX:	WATER	**UNITS:**	ug/L

PARAMETER	RESULTS	
ACETONE	<	20
BENZENE	<	1.0
BROMODICHLOROMETHANE	<	1.0
BROMOFORM	<	5.0
BROMOMETHANE	<	10
2-BUTANONE (MEK)	<	10
CARBON DISULFIDE	<	1.0
CARBON TETRACHLORIDE	<	1.0
CHLOROBENZENE	<	1.0
CHLOROETHANE	<	1.0
CHLOROFORM		4.1
CHLOROMETHANE	<	10
DIBROMOCHLOROMETHANE	<	1.0
1,2-DIBROMOETHANE (EDB)	<	1.0
1,2-DICHLOROBENZENE	<	1.0
1,3-DICHLOROBENZENE	<	1.0
1,4-DICHLOROBENZENE	<	1.0
DICHLORODIFLUOROMETHANE	<	1.0
1,1-DICHLOROETHANE	<	1.0
1,2-DICHLOROETHANE (EDC)	<	1.0
1,1-DICHLOROETHENE	<	1.0
cis-1,2-DICHLOROETHENE	<	1.0
trans-1,2-DICHLOROETHENE	<	1.0
1,2-DICHLOROPROPANE	<	1.0
cis-1,3-DICHLOROPROPENE	<	1.0
trans-1,3-DICHLOROPROPENE	<	1.0
ETHYLBENZENE	<	1.0
2-HEXANONE (MBK)	<	10
4-METHYL-2-PENTANONE (MIBK)	<	10
METHYLENE CHLORIDE	<	10
STYRENE	<	1.0
1,1,2,2-TETRACHLOROETHANE	<	1.0
TETRACHLOROETHENE	<	1.0
TOLUENE	<	1.0
1,1,1-TRICHLOROETHANE	<	1.0
1,1,2-TRICHLOROETHANE	<	1.0
TRICHLOROETHENE	<	1.0
TRICHLOROFLUOROMETHANE	<	1.0
VINYL ACETATE	<	10
VINYL CHLORIDE	<	1.0
TOTAL XYLENES	<	1.0

SURROGATES:		CONTROL LIMITS
1,2-DICHLOROETHANE-D4	111%	80% - 120%
TOLUENE-D8	114%	80% - 120%
BROMOFLUOROBENZENE	111%	80% - 120%

Analyst: 12/5/94

Reviewer: 12/5/94

GCMS - RESULTS

METHOD:	EPA 8270	ATI I.D.:	411705-1
CLIENT I.D.:	Waste Water Hanford 300 Area	DATE SAMPLED:	11/28/94
CLIENT:	Huntingdon E & E	DATE RECEIVED:	11/29/94
PROJECT #:	1-94-3031	DATE EXTRACTED:	12/01/94
PROJECT NAME:	City of Richland	DATE ANALYZED:	12/06/94
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
BENZOIC ACID	< 50
4-CHLORO-3-METHYLPHENOL	< 10
2-CHLOROPHENOL	< 10
2,4-DICHLOROPHENOL	< 10
2,6-DICHLOROPHENOL	< 10
2,4-DIMETHYLPHENOL	< 10
4,6-DINITRO-2-METHYLPHENOL	< 50
2,4-DINITROPHENOL	< 50
2-METHYLPHENOL	< 10
4-METHYLPHENOL	< 10
2-NITROPHENOL	< 10
4-NITROPHENOL	< 50
PENTACHLOROPHENOL	< 50
PHENOL	12
2,3,4,6-TETRACHLOROPHENOL	< 10
2,4,5-TRICHLOROPHENOL	< 50
2,4,6-TRICHLOROPHENOL	< 10
ACENAPHTHENE	< 10
ACENAPHTHYLENE	< 10
ACETOPHENONE	< 10
4-AMINOBIPHENYL	< 10
ANILINE	< 10
ANTHRACENE	< 10
BENZIDINE	< 10
BENZO (A) ANTHRACENE	< 10
BENZO (A) PYRENE	< 10
BENZO (A) FLUORANTHENE	< 10
BENZO (G,H,I) PERYLENE	< 10
BENZO (K) FLUORANTHENE	< 10
BENZYL ALCOHOL	< 10
BIS (2-CHLOROETHOXY) METHANE	< 10
BIS (2-CHLOROETHYL) ETHER	< 10
BIS (2-CHLOROISOPROPYL) ETHER	< 10
BIS (2-ETHYLHEXYL) PHTHALATE	< 10
4-BROMOPHENYL PHENYL ETHER	< 10
BUTYLBENZYL PHTHALATE	< 10
4-CHLOROANILINE	< 10
1-CHLORONAPHTHALENE	< 10
2-CHLORONAPHTHALENE	< 10
4-CHLOROPHENYL PHENYL ETHER	< 10

DEC 12 '94 04:23PM ATI PORTLAND

GCMS - RESULTS

METHOD:	EPA 8270	ATI I.D.:	411705-1
CLIENT I.D.:	Waste Water Hanford 300 Area	DATE SAMPLED:	11/28/94
CLIENT:	Huntingdon E & E	DATE RECEIVED:	11/29/94
PROJECT #:	1-94-3031	DATE EXTRACTED:	12/01/94
PROJECT NAME:	City of Richland	DATE ANALYZED:	12/06/94
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
CHRYSENE	< 10
DIBENZ (A,J) ACRIDINE	< 10
DIBENZO (A,H) ANTHRACENE	< 10
DIBENZOFURAN	< 10
1,2-DICHLOROBENZENE	< 10
1,3-DICHLOROBENZENE	< 10
1,4-DICHLOROBENZENE	< 10
3,3'-DICHLOROBENZIDINE	< 50
DIETHYLPHTHALATE	< 10
P-DIMETHYLAMINOAZOBENZENE	< 10
7,12-DIMETHYLBENZ (A) ANTHRACENE	< 10
A-,A-DIMETHYLPHENETHYLAMINE	< 50
DIMETHYLPHTHALATE	< 10
DI-N-BUTYLPHTHALATE	< 10
2,4-DINITROTOLUENE	< 10
2,6-DINITROTOLUENE	< 10
DI-N-OCTYLPHTHALATE	< 10
DIPHENYLAMINE	< 10
1,2-DIPHENYLHYDRAZINE	< 10
FLUORANTHENE	< 10
FLUORENE	< 10
HEXACHLOROBENZENE	< 10
HEXACHLOROBUTADIENE	< 10
HEXACHLOROCYCLOPENTADIENE	< 10
HEXACHLOROETHANE	< 10
INDENO (1,2,3-CD) PYRENE	< 10
ISOPHORONE	< 10
3-METHYLCHOLANTHRENE	< 10
2-METHYLNAPHTHALENE	< 10
NAPHTHALENE	< 10
1-NAPHTHYLAMINE	< 10
2-NAPHTHYLAMINE	< 10
2-NITROANILINE	< 10
3-NITROANILINE	< 10
4-NITROANILINE	< 10
NITROBENZENE	< 10
N-NITROSODIMETHYLAMINE	< 10
N-NITROSODI-DI-N-PROPYLAMINE	< 10
N-NITROSOPIPERIDINE	< 10
PENTACHLOROBENZENE	< 10

GCMS - RESULTS

METHOD:	EPA 8270	ATI I.D.:	411705-1
CLIENT I.D.:	Waste Water Hanford 300 Area	DATE SAMPLED:	11/28/94
CLIENT:	Huntingdon E & E	DATE RECEIVED:	11/29/94
PROJECT #:	1-94-3031	DATE EXTRACTED:	12/01/94
PROJECT NAME:	City of Richland	DATE ANALYZED:	12/06/94
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
PENTACHLORONITROBENZENE (PCNB)	< 10
PHENACETIN	< 10
PHENANTHRENE	< 10
2-PICOLINE	< 10
PRONAMIDE	< 10
PYRENE	< 10
1,2,4,5-TETRACHLOROBENZENE	< 10
1,2,4-TRICHLOROBENZENE	< 10

SURROGATES:		CONTROL LIMITS
2-FLUOROPHENOL	84%	21%-100%
PHENOL-D6	80%	10%-100%
2,4,6-TRIBROMOPHENOL	92%	10%-123%
2-FLUOROBIPHENYL	108%	43%-116%
NITROBENZENE-D5	98%	35%-114%
TERPHENYL-D14	102%	44%-124%

DATE 11-28-94 PAGE 1 OF 1

Analytical Technologies, Inc.

17400 S.W. Upper Boones Ferry Rd., Suite 270
Durham, Oregon 97224 • (503) 684-0447 FAX: (503) 620-0393

Chain of Custody

LABORATORY NUMBER: A11705
PROJECT NOTICE NUMBER:

PROJECT MANAGER: Rachel T.
COMPANY: Huntingdon Eng + Environ
ADDRESS: 2314 N. 4th Ave
Pasco, WA
PHONE: 509-547-1671 SAMPLED BY: Tom M

SAMPLE DISPOSAL INSTRUCTIONS
☐ ATI Disposal @ $5.00 each ☐ Return

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB ID	TPH-HCID State: OR/WA	TPH-G State: OR/WA	TPH-D State: OR/WA	418.1 State: OR/WA	EPA 418.1	8015M	8020M-BETX only	8310 HPLC PAHs	7421 Lead	% Moisture	8010 Halogenated VOCs	8020 Aromatic VOCs	8040 Phenols	8240 GC/MS Volatiles	8270 GC/MS Semivolatiles	8080 OC Pesticides/PCBs	8080M PCBs only	Drinking Water (8)	Priority Pollutant Metals (13)	Cyanide	TCLP Metals (8)	TCLP Volatiles 8240 ZH-EXT	TCLP Semivolatiles 8270	NUMBER OF CONTAINERS
Waste water Hanford 300 AVE	11-28-94	11:00	wtr	-1														X										
Waste water Hanford 300 AVE	11-28-94	11:07	wtr	-1															X									
Wastewater Hanford 300 AVE	11-28-94	11:20	wtr	-1																X								

PROJECT INFORMATION

PROJECT NUMBER: 1-94-3031
PROJECT NAME: City of Richland
PURCHASE ORDER NUMBER:
ONGOING PROJECT? YES ☑ NO ☐

SAMPLE RECEIPT

TOTAL NUMBER OF CONTAINERS: 6
COC SEALS/INTACT? Y\N\NA
RECEIVED INTACT? Y\N
RECEIVED COLD? Y\N

PRIOR AUTHORIZATION REQUIRED FOR RUSH PROJECTS

TAT: (NORMAL) ☑ 2 WKS (RUSH) ☐ 24 HR ☐ 48 HRS ☐ 72 HRS ☐ 1 WK
GREATER THAN 24 HR. NOTICE? YES ☐ NO ☐ (LAB USE ONLY)

SPECIAL INSTRUCTIONS:

Received via: FEDEX

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.	RELINQUISHED BY: 3.
Signature: Thomas A. Macheski Time: 1:30	Signature Time:	Signature Time
Printed Name: Thomas A. Macheski Date: 11-28-94	Printed Name: Date	Printed Name Date
Company: Huntingdon Eng	Company:	Company:
RECEIVED BY: 1.	**RECEIVED BY: 2.**	**RECEIVED BY: (LAB): 3.**
Signature: Time 1230	Signature Time:	Signature Time:
Printed Name: ANDREW NGL Date: 11/29/94	Printed Name: Date	Printed Name. Date
Company: ATI	Company:	Analytical Technologies, Inc.

ATI Labs: San Diego (619) 458-9141 • Phoenix (602) 496-4400 • Seattle (206) 228-8335 • Pensacola (904) 474-1001 • Portland (503) 684-0447 • Fort Collins (303) 490-1511

ATT 8-11

DOE/RL-95-28

ATTACHMENT 9

300 AREA SANITARY SEWER SAMPLING RESULTS - DATED JANUARY 18, 1995

Huntingdon

DOE/RL-95-28

Huntingdon Engineering & Environmental, Inc.
2214 North 4th Avenue
Tri-Cities, Washington 99302
(509) 547-1671
Fax (509) 547-1673

January 18, 1995

Mr. Roger Wright
City of Richland
P.O. Box 190
Richland, Washington 99352

HND0057R.ENV

RE: Letter Report for Wastewater Sampling and Analysis completed on 12/19/94, Sewer/Wastewater Line, Hanford 300 Area, Richland, Washington. Project No.: 194-3031

Dear Mr. Wright:

Huntingdon Environmental and Engineering (Huntingdon) is pleased to submit the following letter report of the limited environmental monitoring services performed at the above referenced site. The activities and findings outlined in this report were conducted to characterize the wastewater stream for various chemical compounds.

Scope of Services

The purpose of this project was to assist the City of Richland in properly collecting and analyzing wastewater samples for specified parameters. Huntingdon performed wastewater monitoring activities from which we evaluated the presence of potential contaminants. In order to make this evaluation, the following tasks were conducted:

- An environmental team was mobilized to the site with the appropriate equipment to perform wastewater monitoring and sampling activities.

- Wastewater samples were collected from the access vault. Wastewater samples were collected in accordance with Washington State Department of Ecology and EPA guidelines. During this stage of the project, Field Indicator Parameters data were collected. These parameters included:

Water level	6.75 feet	Specific Conductance	410 micro-ohm
Temperature	68° F	pH	8.83 (laboratory)

- The collected groundwater samples were submitted to an approved laboratory for analysis of volatile organic compounds (VOCs, EPA method 8240), semi-volatile organic compounds (S-VOCs, EPA method 8270), and pesticides/polychlorinated biphenyls (Pest./PCBs, EPA method 8080).

A member of the HIH group of companies

- This letter report was prepared to document the field activities performed and summarize laboratory results.

Field Observations

On December 19, 1994, an environmental sampling team from Huntingdon was mobilized to the site. For more information on site observations and field parameter results, please refer to the attached Wastewater Sampling Report.

Analytical Results

All samples were analyzed for the aforementioned parameters at the Analytical Technologies laboratory in Portland, Oregon. Laboratory results for selected compounds are summarized as follows while all results may be reviewed in the attached laboratory report.

VOCs 8240:

Concentrations of all compounds were below practical detection limits except the following compounds:

Chloroform	11 ug/l
Acetone	140 ug/l

SVOCs 8270:

Concentrations of all compounds were below practical detection limits except the following compound:

4-Methylphenol	15 ug/l

PCBs/pest. 8080:

Concentrations of all compounds were below practical detection limits.

A member of the HIH group of companies

Huntingdon

We appreciate the opportunity of working with you on this project and hope that you are pleased with our services. If you have any questions or need any additional information, please contact me or Gerald Harper, our Division Manager, at (509) 547-1671.

Respectfully Submitted,

HUNTINGDON, INC.

Paul Danielson
Project Manager

Atts: Wastewater Sampling Report
Laboratory Reports

PED/gt

A member of the HIH group of companies

HUNTINGDON ENGINEERING AND ENVIRONMENTAL, INC.

WASTEWATER SAMPLING REPORT

PROJECT: WASTEWATER SAMPLING AND ANALYSIS

JOB NO.: 194-3031 DATE: 12-19-94

LOCATION: HANFORD 300 AREA

SAMPLERS: PAUL DANIELSON

METHOD: BAILER/JAR

WEATHER: CLOUDY

TEMP.: 50°F HUMIDITY: MODERATE

WASTEWATER

LOCATION NO.: LAST MANHOLE 300A

FLOW RATE: LOW

WATER IN COVER: --

DEPTH TO WATER: 6.75' below rim elevation

DEPTH TO BOTTOM: 6.83'

HEIGHT OF WATER: 0.083'

PURGE WATER

CALC: _____

MULT. FACTOR

2" CASING = 0.16

4" CASING = 0.65

5" CASING = 1.02

6" CASING = 1.47

Calculations

Time	Sample/Purge	Volume (Gals)	Temp. (°F)	pH	Cond. (mhos)	Odor	Appearance
9:45	Sample	--	68	8.83	410	SEWER	CLOUDY

SAMPLES COLLECTED:

VOCs 8240, SVOCs 8270, PCBs 8080

REMARKS: TOOK SAMPLE FOR LABORATORY PH ANALYSIS.

HAD TROUBLE WITH FIELD PH METER, CHECKED WITH STANDARD SOLUTIONS AND FOUND TO BE INCORRECTLY ADJUSTED,

ADJUSTED FOLLOWING SAMPLING.

AnalyticalTechnologies,Inc.
17400 S.W. Upper Boones Ferry Road, Suite 270 Durham, OR. 97224
(503) 684-0447 (503) 620-0393 (FAX)

ATI I.D. 412662

January 9, 1995

Paul Danielson
Huntingdon Engineers
2214 N. 4th Ave.
Pasco, WA 99301

Project Name / Number: City of Richland / 194-3031

Attention: Paul Danielson

On December 20, 1994, Analytical Technologies, Inc. received one water sample for analysis for the above listed project. The sample was analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

Please note that the EPA 8270 analysis was networked to Analytical Technologies, Inc. in Pensacola, Florida.

If you have any questions or comments, please do not hesitate to contact us at (503)684-0447.

F. Voosen
Fred Voosen
Project Manager

Steven E. Stanley
Laboratory Manager

SES:alm
Enclosure

Analytical Technologies, Inc

ANALYTICAL SCHEDULE

CLIENT:	Huntingdon E & E	**ATI I.D.:**	412662
PROJECT #:	194-3031		
PROJECT NAME:	City of Richland		

ANALYSIS	TECHNIQUE	REFERENCE	LAB
Pesticides / PCBs	GC/ECD	EPA 8080	PLD
Volatile Organic Compounds	GCMS	EPA 8240	PLD
Semi-Volatile Compounds	GCMS	EPA 8270	PNR
pH	Electrode	EPA 150.1	PLD

PLD = ATI - Portland
R = ATI - Renton
SD = ATI - San Diego
PHX = ATI - Phoenix
PNR = ATI - Pensacola
FC = ATI - Fort Collins
SUB = Subcontract

Analytical Technologies, Inc.

GAS CHROMATOGRAPHY RESULTS

METHOD:	EPA 8080	ATI I.D.:	412662-0
CLIENT I.D.:	METHOD BLANK	DATE SAMPLED:	NA
CLIENT:	Huntingdon E & E	DATE RECEIVED:	NA
PROJECT #:	194-3031	DATE EXTRACTED:	12/22/94
PROJECT NAME:	City of Richland	DATE ANALYZED:	12/29/94
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
ALDRIN	< 0.050
ALPHA-BHC	< 0.050
BETA-BHC	< 0.050
GAMMA-BHC (LINDANE)	< 0.050
DELTA-BHC	< 0.050
CHLORDANE (TOTAL)	< 0.50
P,P'-DDD	< 0.10
P,P'-DDE	< 0.10
P,P'-DDT	< 0.10
DIELDRIN	< 0.10
ENDOSULFAN I	< 0.50
ENDOSULFAN II	< 0.10
ENDOSULFAN SULFATE	< 0.10
ENDRIN	< 0.10
ENDRIN ALDEHYDE	< 0.10
ENDRIN KETONE	< 0.10
HEPTACHLOR	< 0.050
HEPTHCHLOR EPOXIDE	< 0.050
METHOXYCHLOR	< 0.50
TOXAPHENE	< 1.0
AROCLOR 1016	< 1.0
AROCLOR 1221	< 1.0
AROCLOR 1232	< 1.0
AROCLOR 1242	< 1.0
AROCLOR 1248	< 1.0
AROCLOR 1254	< 1.0
AROCLOR 1260	< 1.0

SURROGATE:

TETRACHLORO-m-XYLENE (41%-147%)	96%
DECACHLOROBIPHENYL(35%-168%)	88%

Analyst: BH 1-5-95

Reviewer: MR 1/5/95

Analytical Technologies, Inc.

GAS CHROMATOGRAPHY RESULTS

METHOD:	EPA 8080	ATI I.D.:	412662-1
CLIENT I.D.:	Last Manhole 300A	DATE SAMPLED:	12/19/94
CLIENT:	Huntingdon E & E	DATE RECEIVED:	12/20/94
PROJECT #:	194-3031	DATE EXTRACTED:	12/22/94
PROJECT NAME:	City of Richland	DATE ANALYZED:	12/29/94
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
ALDRIN	< 0.050
ALPHA-BHC	< 0.050
BETA-BHC	< 0.050
GAMMA-BHC (LINDANE)	< 0.050
DELTA-BHC	< 0.050
CHLORDANE (TOTAL)	< 0.50
P,P'-DDD	< 0.10
P,P'-DDE	< 0.10
P,P'-DDT	< 0.10
DIELDRIN	< 0.10
ENDOSULFAN I	< 0.50
ENDOSULFAN II	< 0.10
ENDOSULFAN SULFATE	< 0.10
ENDRIN	< 0.10
ENDRIN ALDEHYDE	< 0.10
ENDRIN KETONE	< 0.10
HEPTACHLOR	< 0.050
HEPTHCHLOR EPOXIDE	< 0.050
METHOXYCHLOR	< 0.50
TOXAPHENE	< 1.0
AROCLOR 1016	< 1.0
AROCLOR 1221	< 1.0
AROCLOR 1232	< 1.0
AROCLOR 1242	< 1.0
AROCLOR 1248	< 1.0
AROCLOR 1254	< 1.0
AROCLOR 1260	< 1.0
SURROGATE:	
TETRACHLORO-m-XYLENE (41%-147%)	97%
DECACHLOROBIPHENYL(35%-168%)	90%

Analyst: BH 1-5-95

Reviewer: MR 1/5/95

Analytical Technologies, Inc.

GAS CHROMATOGRAPHY RESULTS

METHOD:	EPA 8080	ATI I.D.:	412662
CLIENT:	Huntingdon E & E	QC SAMPLE:	METHOD BLANK
PROJECT #:	194-3031	DATE EXTRACTED:	12/22/94
PROJECT NAME:	City of Richland	DATE ANALYZED:	12/29/94
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER		SAMPLE RESULT	SPIKE CONC.	SPIKED RESULT	% REC.	DUP. SPIKED RESULT	DUP. % REC.	RPD
ALDRIN	<	0.05	2.00	2.13	107	2.23	112	5
GAMMA-BHC (LINDANE)	<	0.05	1.00	1.08	108	1.13	113	5
P,P'-DDT	<	0.10	2.00	1.80	90	1.89	95	5
DIELDRIN	<	0.10	2.00	2.12	106	2.34	117	10
ENDRIN	<	0.10	2.00	2.12	106	2.28	114	7
HEPTACHLOR	<	0.05	2.00	1.75	88	1.79	90	2
SURROGATE								
TETRACHLORO-m-XYLENE (25-133)					84		77	
DECACHLOROBIPHENYL (20-130)					83		91	

CONTROL LIMITS		
ALDRIN	51 - 151	20
GAMMA-BHC (LINDANE)	42 - 140	20
P,P'-DDT	42 - 126	20
DIELDRIN	55 - 149	20
ENDRIN	71 - 166	20
HEPTACHLOR	42 - 142	20

Analyst: BH 1-5-95

Reviewer: MR 1/5/95

Analytical Technologies, Inc.

TEST:	EPA 8240	ATI I.D.:	412662-0
CLIENT I.D.:	Method Blank	DATE SAMPLED:	N/A
CLIENT:	Huntingdon E & E	DATE RECEIVED:	N/A
PROJECT #:	194-3031	DATE ANALYZED:	12/21/94
PROJECT NAME:	City of Richland	DILUTION FACTOR:	1
SAMPLE MATRIX:	WATER	UNITS:	ug/L

PARAMETER	RESULTS	
ACETONE	<	20
BENZENE	<	1.0
BROMODICHLOROMETHANE	<	1.0
BROMOFORM	<	5.0
BROMOMETHANE	<	10
2-BUTANONE (MEK)	<	10
CARBON DISULFIDE	<	1.0
CARBON TETRACHLORIDE	<	1.0
CHLOROBENZENE	<	1.0
CHLOROETHANE	<	1.0
CHLOROFORM	<	1.0
CHLOROMETHANE	<	10
DIBROMOCHLOROMETHANE	<	1.0
1,2-DIBROMOETHANE (EDB)	<	1.0
1,2-DICHLOROBENZENE	<	1.0
1,3-DICHLOROBENZENE	<	1.0
1,4-DICHLOROBENZENE	<	1.0
DICHLORODIFLUOROMETHANE	<	1.0
1,1-DICHLOROETHANE	<	1.0
1,2-DICHLOROETHANE (EDC)	<	1.0
1,1-DICHLOROETHENE	<	1.0
cis-1,2-DICHLOROETHENE	<	1.0
trans-1,2-DICHLOROETHENE	<	1.0
1,2-DICHLOROPROPANE	<	1.0
cis-1,3-DICHLOROPROPENE	<	1.0
trans-1,3-DICHLOROPROPENE	<	1.0
ETHYLBENZENE	<	1.0
2-HEXANONE (MBK)	<	10
4-METHYL-2-PENTANONE (MIBK)	<	10
METHYLENE CHLORIDE	<	10
STYRENE	<	1.0
1,1,2,2-TETRACHLOROETHANE	<	1.0
TETRACHLOROETHENE	<	1.0
TOLUENE	<	1.0
1,1,1-TRICHLOROETHANE	<	1.0
1,1,2-TRICHLOROETHANE	<	1.0
TRICHLOROETHENE	<	1.0
TRICHLOROFLUOROMETHANE	<	1.0
VINYL ACETATE	<	10
VINYL CHLORIDE	<	1.0
TOTAL XYLENES	<	1.0

SURROGATES:		CONTROL LIMITS
1,2-DICHLOROETHANE-D4	102%	80% - 120%
TOLUENE-D8	98%	80% - 120%
BROMOFLUOROBENZENE	101%	80% - 120%

Analyst: LO 12/27/94

Reviewer: CS 12-28-94

Analytical Technologies, Inc.

TEST:	EPA 8240	ATI I.D.:	412662-1
CLIENT I.D.:	Last Manhole 300A	DATE SAMPLED:	12/19/94
CLIENT:	Huntingdon E & E	DATE RECEIVED:	12/20/94
PROJECT #:	194-3031	DATE ANALYZED:	12/21/94
PROJECT NAME:	City of Richland	DILUTION FACTOR:	1
SAMPLE MATRIX:	WATER	UNITS:	ug/L

PARAMETER	RESULTS
ACETONE	140
BENZENE	< 1.0
BROMODICHLOROMETHANE	< 1.0
BROMOFORM	< 5.0
BROMOMETHANE	< 10
2-BUTANONE (MEK)	< 10
CARBON DISULFIDE	< 1.0
CARBON TETRACHLORIDE	< 1.0
CHLOROBENZENE	< 1.0
CHLOROETHANE	< 1.0
CHLOROFORM	11
CHLOROMETHANE	< 10
DIBROMOCHLOROMETHANE	< 1.0
1,2-DIBROMOETHANE (EDB)	< 1.0
1,2-DICHLOROBENZENE	< 1.0
1,3-DICHLOROBENZENE	< 1.0
1,4-DICHLOROBENZENE	< 1.0
DICHLORODIFLUOROMETHANE	< 1.0
1,1-DICHLOROETHANE	< 1.0
1,2-DICHLOROETHANE (EDC)	< 1.0
1,1-DICHLOROETHENE	< 1.0
cis-1,2-DICHLOROETHENE	< 1.0
trans-1,2-DICHLOROETHENE	< 1.0
1,2-DICHLOROPROPANE	< 1.0
cis-1,3-DICHLOROPROPENE	< 1.0
trans-1,3-DICHLOROPROPENE	< 1.0
ETHYLBENZENE	< 1.0
2-HEXANONE (MBK)	< 10
4-METHYL-2-PENTANONE (MIBK)	< 10
METHYLENE CHLORIDE	< 10
STYRENE	< 1.0
1,1,2,2-TETRACHLOROETHANE	< 1.0
TETRACHLOROETHENE	< 1.0
TOLUENE	< 1.0
1,1,1-TRICHLOROETHANE	< 1.0
1,1,2-TRICHLOROETHANE	< 1.0
TRICHLOROETHENE	< 1.0
TRICHLOROFLUOROMETHANE	< 1.0
VINYL ACETATE	< 10
VINYL CHLORIDE	< 1.0
TOTAL XYLENES	< 1.0

SURROGATES:		CONTROL LIMITS
1,2-DICHLOROETHANE-D4	103%	80% - 120%
TOLUENE-D8	89%	80% - 120%
BROMOFLUOROBENZENE	94%	80% - 120%

Analyst: LD 12/27/94

Reviewer: CS 12/28/94

Analytical Technologies, Inc.

GCMS - SPIKE RESULTS

DOE/RL-95-28

TEST:	EPA 8240	ATI I.D.:	412662
CLIENT:	Huntingdon E & E	QC SAMPLE:	412646-9
PROJECT #:	194-3031	DATE ANALYZED:	12/21/94
PROJECT NAME:	City of Richland	DILUTION FACTOR:	1
SAMPLE MATRIX:	WATER	UNITS:	ug/L

PARAMETER	SAMPLE RESULT	CONC. SPIKED	SPIKED SAMPLE	% REC.	DUP. SPIKED SAMPLE	DUP. % REC.	RPD
BENZENE	< 1.0	50.0	48.8	98	49.7	99	2
CHLOROBENZENE	< 1.0	50.0	46.8	94	47.9	96	2
1,1-DICHLOROETHENE	< 1.0	50.0	51.3	103	53.2	106	4
TOLUENE	< 1.0	50.0	46.2	92	47.6	95	3
TRICHLOROETHENE	< 1.0	50.0	48.8	98	49.8	100	2

SURROGATES:		
1,2-DICHLOROETHANE-D4 (80% - 120%)	101%	101%
TOLUENE-D8 (80% - 120%)	91%	89%
BROMOFLUOROBENZENE (80% - 120%)	95%	100%

CONTROL LIMITS

BENZENE	74 % - 136%	20
CHLOROBENZENE	80% - 139%	20
1,1-DICHLOROETHENE	74% - 132%	20
TOLUENE	75% - 138%	20
TRICHLOROETHENE	84% - 135%	20

Analyst: CO 12/27/94

Reviewer: CS 12-28-94

Analytical Technologies, Inc

GCMS - RESULTS

METHOD:	EPA 8270	ATI I.D.:	412662-0
CLIENT I.D.:	Method Blank	DATE SAMPLED:	N/A
CLIENT:	Huntingdon E & E	DATE RECEIVED:	N/A
PROJECT #:	194-3031	DATE EXTRACTED:	12/21/94
PROJECT NAME:	City of Richland	DATE ANALYZED:	12/27/94
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
BENZOIC ACID	< 50
4-CHLORO-3-METHYLPHENOL	< 10
2-CHLOROPHENOL	< 10
2,4-DICHLOROPHENOL	< 10
2,6-DICHLOROPHENOL	< 10
2,4-DIMETHYLPHENOL	< 10
4,6-DINITRO-2-METHYLPHENOL	< 50
2,4-DINITROPHENOL	< 50
2-METHYLPHENOL	< 10
4-METHYLPHENOL	< 10
2-NITROPHENOL	< 10
4-NITROPHENOL	< 50
PENTACHLOROPHENOL	< 50
PHENOL	< 10
2,3,4,6-TETRACHLOROPHENOL	< 10
2,4,5-TRICHLOROPHENOL	< 50
2,4,6-TRICHLOROPHENOL	< 10
ACENAPHTHENE	< 10
ACENAPHTHYLENE	< 10
ACETOPHENONE	< 10
4-AMINOBIPHENYL	< 10
ANILINE	< 10
ANTHRACENE	< 10
BENZIDINE	< 10
BENZO (A) ANTHRACENE	< 10
BENZO (A) PYRENE	< 10
BENZO (A) FLUORANTHENE	< 10
BENZO (G,H,I) PERYLENE	< 10
BENZO (K) FLUORANTHENE	< 10
BENZYL ALCOHOL	< 10
BIS (2-CHLOROETHOXY) METHANE	< 10
BIS (2-CHLOROETHYL) ETHER	< 10
BIS (2-CHLOROISOPROPYL) ETHER	< 10
BIS (2-ETHYLHEXYL) PHTHALATE	< 10
4-BROMOPHENYL PHENYL ETHER	< 10
BUTYLBENZYL PHTHALATE	< 10
4-CHLOROANILINE	< 10
1-CHLORONAPHTHALENE	< 10
2-CHLORONAPHTHALENE	< 10
4-CHLOROPHENYL PHENYL ETHER	< 10

Analytical Technologies, Inc.

GCMS - RESULTS

METHOD:	EPA 8270	ATI I.D.:	412662-0
CLIENT I.D.:	Method Blank	DATE SAMPLED:	N/A
CLIENT:	Huntingdon E & E	DATE RECEIVED:	N/A
PROJECT #:	194-3031	DATE EXTRACTED:	12/21/94
PROJECT NAME:	City of Richland	DATE ANALYZED:	12/27/94
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
CHRYSENE	< 10
DIBENZ (A,J) ACRIDINE	< 10
DIBENZO (A,H) ANTHRACENE	< 10
DIBENZOFURAN	< 10
1,2-DICHLOROBENZENE	< 10
1,3-DICHLOROBENZENE	< 10
1,4-DICHLOROBENZENE	< 10
3,3'-DICHLOROBENZIDINE	< 50
DIETHYLPHTHALATE	< 10
P-DIMETHYLAMINOAZOBENZENE	< 10
7,12-DIMETHYLBENZ (A) ANTHRACENE	< 10
A-,A-DIMETHYLPHENETHYLAMINE	< 50
DIMETHYLPHTHALATE	< 10
DI-N-BUTYLPHTHALATE	< 10
2,4-DINITROTOLUENE	< 10
2,6-DINITROTOLUENE	< 10
DI-N-OCTYLPHTHALATE	< 10
DIPHENYLAMINE	< 10
1,2-DIPHENYLHYDRAZINE	< 10
FLUORANTHENE	< 10
FLUORENE	< 10
HEXACHLOROBENZENE	< 10
HEXACHLOROBUTADIENE	< 10
HEXACHLOROCYCLOPENTADIENE	< 10
HEXACHLOROETHANE	< 10
INDENO (1,2,3-CD) PYRENE	< 10
ISOPHORONE	< 10
3-METHYLCHOLANTHRENE	< 10
2-METHYLNAPHTHALENE	< 10
NAPHTHALENE	< 10
1-NAPHTHYLAMINE	< 10
2-NAPHTHYLAMINE	< 10
2-NITROANILINE	< 10
3-NITROANILINE	< 10
4-NITROANILINE	< 10
NITROBENZENE	< 10
N-NITROSODIMETHYLAMINE	< 10
N-NITROSODI-DI-N-PROPYLAMINE	< 10
N-NITROSOPIPERIDINE	< 10
PENTACHLOROBENZENE	< 10

Analytical Technologies, Inc.

GCMS - RESULTS

METHOD:	EPA 8270	ATI I.D.:	412662-0
CLIENT I.D.:	Method Blank	DATE SAMPLED:	N/A
CLIENT:	Huntingdon E & E	DATE RECEIVED:	N/A
PROJECT #:	194-3031	DATE EXTRACTED:	12/21/94
PROJECT NAME:	City of Richland	DATE ANALYZED:	12/27/94
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
PENTACHLORONITROBENZENE (PCNB)	< 10
PHENACETIN	< 10
PHENANTHRENE	< 10
2-PICOLINE	< 10
PRONAMIDE	< 10
PYRENE	< 10
1,2,4,5-TETRACHLOROBENZENE	< 10
1,2,4-TRICHLOROBENZENE	< 10

SURROGATES:

		CONTROL LIMITS
2-FLUOROPHENOL	23%	21%-100%
PHENOL-D6	26%	10%-100%
2,4,6-TRIBROMOPHENOL	31%	10%-123%
2-FLUOROBIPHENYL	91%	43%-116%
NITROBENZENE-D5	91%	35%-114%
TERPHENYL-D14	97%	44%-124%

Analytical Technologies, Inc.

GCMS - RESULTS

METHOD:	EPA 8270	ATI I.D.:	412662-1
CLIENT I.D.:	Last Manhole 300A	DATE SAMPLED:	12/19/94
CLIENT:	Huntingdon E & E	DATE RECEIVED:	12/20/94
PROJECT #:	194-3031	DATE EXTRACTED:	12/21/94
PROJECT NAME:	City of Richland	DATE ANALYZED:	12/28/94
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
BENZOIC ACID	< 50
4-CHLORO-3-METHYLPHENOL	< 10
2-CHLOROPHENOL	< 10
2,4-DICHLOROPHENOL	< 10
2,6-DICHLOROPHENOL	< 10
2,4-DIMETHYLPHENOL	< 10
4,6-DINITRO-2-METHYLPHENOL	< 50
2,4-DINITROPHENOL	< 50
2-METHYLPHENOL	< 10
4-METHYLPHENOL	15
2-NITROPHENOL	< 10
4-NITROPHENOL	< 50
PENTACHLOROPHENOL	< 50
PHENOL	< 10
2,3,4,6-TETRACHLOROPHENOL	< 10
2,4,5-TRICHLOROPHENOL	< 50
2,4,6-TRICHLOROPHENOL	< 10
ACENAPHTHENE	< 10
ACENAPHTHYLENE	< 10
ACETOPHENONE	< 10
4-AMINOBIPHENYL	< 10
ANILINE	< 10
ANTHRACENE	< 10
BENZIDINE	< 10
BENZO (A) ANTHRACENE	< 10
BENZO (A) PYRENE	< 10
BENZO (A) FLUORANTHENE	< 10
BENZO (G,H,I) PERYLENE	< 10
BENZO (K) FLUORANTHENE	< 10
BENZYL ALCOHOL	< 10
BIS (2-CHLOROETHOXY) METHANE	< 10
BIS (2-CHLOROETHYL) ETHER	< 10
BIS (2-CHLOROISOPROPYL) ETHER	< 10
BIS (2-ETHYLHEXYL) PHTHALATE	< 10
4-BROMOPHENYL PHENYL ETHER	< 10
BUTYLBENZYL PHTHALATE	< 10
4-CHLOROANILINE	< 10
1-CHLORONAPHTHALENE	< 10
2-CHLORONAPHTHALENE	< 10
4-CHLOROPHENYL PHENYL ETHER	< 10

METHOD:	EPA 8270	ATI I.D.:	412662-1
CLIENT I.D.:	Last Manhole 300A	DATE SAMPLED:	12/19/94
CLIENT:	Huntingdon E & E	DATE RECEIVED:	12/20/94
PROJECT #:	194-3031	DATE EXTRACTED:	12/21/94
PROJECT NAME:	City of Richland	DATE ANALYZED:	12/28/94
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
CHRYSENE	< 10
DIBENZ (A,J) ACRIDINE	< 10
DIBENZO (A,H) ANTHRACENE	< 10
DIBENZOFURAN	< 10
1,2-DICHLOROBENZENE	< 10
1,3-DICHLOROBENZENE	< 10
1,4-DICHLOROBENZENE	< 10
3,3'-DICHLOROBENZIDINE	< 50
DIETHYLPHTHALATE	< 10
P-DIMETHYLAMINOAZOBENZENE	< 10
7,12-DIMETHYLBENZ (A) ANTHRACENE	< 10
A-,A-DIMETHYLPHENETHYLAMINE	< 50
DIMETHYLPHTHALATE	< 10
DI-N-BUTYLPHTHALATE	< 10
2,4-DINITROTOLUENE	< 10
2,6-DINITROTOLUENE	< 10
DI-N-OCTYLPHTHALATE	< 10
DIPHENYLAMINE	< 10
1,2-DIPHENYLHYDRAZINE	< 10
FLUORANTHENE	< 10
FLUORENE	< 10
HEXACHLOROBENZENE	< 10
HEXACHLOROBUTADIENE	< 10
HEXACHLOROCYCLOPENTADIENE	< 10
HEXACHLOROETHANE	< 10
INDENO (1,2,3-CD) PYRENE	< 10
ISOPHORONE	< 10
3-METHYLCHOLANTHRENE	< 10
2-METHYLNAPHTHALENE	< 10
NAPHTHALENE	< 10
1-NAPHTHYLAMINE	< 10
2-NAPHTHYLAMINE	< 10
2-NITROANILINE	< 10
3-NITROANILINE	< 10
4-NITROANILINE	< 10
NITROBENZENE	< 10
N-NITROSODIMETHYLAMINE	< 10
N-NITROSODI-DI-N-PROPYLAMINE	< 10
N-NITROSOPIPERIDINE	< 10
PENTACHLOROBENZENE	< 10

Analytical Technologies, Inc.

GCMS - RESULTS

METHOD:	EPA 8270	ATI I.D.:	412662-1
CLIENT I.D.:	Last Manhole 300A	DATE SAMPLED:	12/19/94
CLIENT:	Huntingdon E & E	DATE RECEIVED:	12/20/94
PROJECT #:	194-3031	DATE EXTRACTED:	12/21/94
PROJECT NAME:	City of Richland	DATE ANALYZED:	12/28/94
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
PENTACHLORONITROBENZENE (PCNB)	< 10
PHENACETIN	< 10
PHENANTHRENE	< 10
2-PICOLINE	< 10
PRONAMIDE	< 10
PYRENE	< 10
1,2,4,5-TETRACHLOROBENZENE	< 10
1,2,4-TRICHLOROBENZENE	< 10

SURROGATES:

		CONTROL LIMITS
2-FLUOROPHENOL	85%	21%-100%
PHENOL-D6	99%	10%-100%
2,4,6-TRIBROMOPHENOL	97%	10%-123%
2-FLUOROBIPHENYL	58%	43%-116%
NITROBENZENE-D5	51%	35%-114%
TERPHENYL-D14	62%	44%-124%

Analytical Technologies, Inc.

GCMS - SPIKE RESULTS

METHOD:	EPA 8270	ATI I.D.:	412662
CLIENT:	Huntingdon E & E	QC SAMPLE:	412636-1
PROJECT #:	194-3031	DATE EXTRACTED:	12/21/94
PROJECT NAME:	City of Richland	DATE ANALYZED:	12/27/94
SAMPLE MATRIX:	WATER	UNITS:	ug/L

PARAMETER	SPIKE ADDED	SAMPLE RESULT	MS RESULT	MS % REC	CONTROL LIMIT RECOVERY
PHENOL	400	4770	5280	128 *	5-112
2-CHLOROPHENOL	400	70	440	93	23-134
1,4-DICHLOROBENZENE	200	50	180	65	34-112
N-NITRO-DI-N-PROPYLAMINE	200	<10	184	92	27-116
1,2,4-TRICHLOROBENZENE	200	<10	184	92	44-142
4-CHLORO-3-METHYLPHENOL	400	<10	472	118	42-137
ACENAPHTHENE	200	<10	180	90	47-145
4-NITROPHENOL	400	<50	4	1	1-132
2,4-DINITROTOLUENE	200	<10	80	40	39-139
PENTACHLOROPHENOL	400	<50	436	109	34-159
PYRENE	200	4	140	68	52-115

PARAMETER	SPIKE ADDED	MSD RESULT	MSD % RECOVERY	% RPD	CONTROL LIMITS RPD%	REC%
PHENOL	400	5440	168 *	27	42	5-112
2-CHLOROPHENOL	400	444	94	1	40	23-134
1,4-DICHLOROBENZENE	200	180	65	0	28	34-112
N-NITRO-DI-N-PROPYLAMINE	200	180	90	2	38	27-116
1,2,4-TRICHLOROBENZENE	200	184	92	0	28	44-142
4-CHLORO-3-METHYLPHENOL	400	488	122	3	42	42-137
ACENAPHTHENE	200	188	94	4	31	47-145
4-NITROPHENOL	400	4	1	0	50	1-132
2,4-DINITROTOLUENE	200	84	42	5	38	39-139
PENTACHLOROPHENOL	400	420	105	4	50	34-159
PYRENE	200	144	70	3	31	52-115

SURROGATES:

	MS RECOVERY	MSD RECOVERY	CONTROL LIMIT
NITROBENZENE-D5	67	66	35%-114%
2-FLUOROBIPHENYL	101	104	43%-116%
TERPHENYL-D14	103	96	44%-124%
PHENOL-D6	179 *	175 *	10%-100%
2-FLUOROPHENOL	116 *	120 *	21%-10(
2,4,6-TRIBROMOPHENOL	140 *	138 *	10%-123%

* Out of limits due to matrix interference

Analytical Technologies, Inc.

GENERAL CHEMISTRY RESULTS

METHOD:	EPA 150.1	ATI I.D.:	412662
CLIENT:	Huntingdon E & E	DATE SAMPLED:	12/19/94
PROJECT #:	194-3031	DATE RECEIVED:	12/20/94
PROJECT NAME:	City of Richland	DATE ANALYZED:	12/20/94
SAMPLE MATRIX:	WATER	UNITS:	pH

ATI I.D.	CLIENT I.D.	RESULTS
412662-1	Last Manhole 300A	8.83

QUALITY CONTROL RESULTS

ATI ID	SAMPLE	DUPLICATE	RPD	CONTROL LIMIT
412662-1	8.83	8.81	< 1	0-10%

DATE 12/19 PAGE 1 OF 1

Analytical Technologies, Inc.
17400 S.W. Upper Boones Ferry Rd., Suite 270
Durham, Oregon 97224 • (503) 684-0447 FAX: (503) 620-0393

Chain of Custody

LABORATORY NUMBER: 412662
PROJECT NOTICE NUMBER:

PROJECT MANAGER: Paul Danielson / Tami Meyer
COMPANY: Huntingdon Engineering
ADDRESS: 2214 N 4th Ave
Pasco WA 99301
PHONE (509) 547-1671 SAMPLED BY: P. Danielson

SAMPLE DISPOSAL INSTRUCTIONS
☐ ATI Disposal @ $5.00 each ☐ Return

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB ID	TPH-HCID State: OR/WA	TPH-G State: OR/WA	TPH-D State: OR/WA	418.1 State: OR/WA	EPA 418.1	8015M	8020M-BETX only	8310 HPLC PAHs	7421 Lead	% Moisture	8010 Halogenated VOCs	8020 Aromatic VOCs	8040 Phenols	8240 GCMS Volatiles	8270 GCMS Semivolatiles	8080 OC Pesticides/PCBs	8080M PCBs only	Drinking Water (8)	Priority Pollutant Metals (13)	Cyanide	TCLP Metals (8)	TCLP Volatiles 8240 ZH-EXT	TCLP Semivolatiles 8270	pH									NUMBER OF CONTAINERS
Last Manhole 300 A	12-19-94	9:45	H2O	-1														X	X	X								X									5

PETROLEUM HYDROCARBONS / ORGANICS / INORGANICS / TCLP / OTHER

PROJECT INFORMATION	
PROJECT NUMBER:	194-3031
PROJECT NAME:	City of Richland
PURCHASE ORDER NUMBER:	
ONGOING PROJECT?	YES ☒ NO ☐

SAMPLE RECEIPT	
TOTAL NUMBER OF CONTAINERS	5
COC SEALS/INTACT? Y \ N \ NA	
RECEIVED INTACT? Y \ N	
RECEIVED COLD? Y \ N	

PRIOR AUTHORIZATION REQUIRED FOR RUSH PROJECTS
TAT: (NORMAL) ☒ 2 WKS (RUSH) ☐ 24 HR ☐ 48 HRS ☐ 72 HRS ☐ 1 WK
GREATER THAN 24 HR. NOTICE? YES ☐ NO ☐ (LAB USE ONLY)
SPECIAL INSTRUCTIONS: Fred please have staff Run Fh on extra jar. Thanks [signature]
Received via: Fedx

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.	RELINQUISHED BY 3.
Signature: [signature] Time: 12:00	Signature Time:	Signature Time:
Printed Name: Paul Danielson Date: 12/19	Printed Name: Date:	Printed Name: Date:
Company: Huntingdon	Company:	Company:

RECEIVED BY: 1.	RECEIVED BY: 2.	RECEIVED BY: (LAB) 3.
Signature: [signature] Time: 1015	Signature Time:	Signature Time:
Printed Name: ANDI McNeal Date: 12/20/94	Printed Name: Date:	Printed Name: Date:
Company: ATI	Company:	Analytical Technologies, Inc.

ATTACHMENT 10

300 AREA SANITARY SEWER SAMPLING RESULTS - DATED FEBRUARY 15, 1995

DOE/RL-95-28

Huntingdon

Huntingdon Engineering & Environmental, Inc.
2214 North 4th Avenue
Tri-Cities, Washington 99302
(509) 547-1671
Fax (509) 547-1673

February 15, 1995

Mr. Roger Wright
City of Richland
P.O. Box 190
Richland, Washington 99352

HND0071R.ENV

RE: Letter Report for Wastewater Sampling and Analysis completed on 1/23/95, Sewer/Wastewater Line, Hanford 300 Area, Richland, Washington. Project No.: 194-3031

Dear Mr. Wright:

Huntingdon Environmental and Engineering (Huntingdon) is pleased to submit the following letter report of the limited environmental monitoring services performed at the above referenced site. The activities and findings outlined in this report were conducted to characterize the wastewater stream for various chemical compounds.

Scope of Services

The purpose of this project was to assist the City of Richland in properly collecting and analyzing wastewater samples for specified parameters. Huntingdon performed wastewater monitoring activities from which we evaluated the presence of potential contaminants. In order to make this evaluation, the following tasks were conducted:

- An environmental team was mobilized to the site with the appropriate equipment to perform wastewater monitoring and sampling activities.

- Wastewater samples were collected from the access vault. Wastewater samples were collected in accordance with Washington State Department of Ecology and EPA guidelines. During this stage of the project, Field Indicator Parameters data were collected. These parameters included:

Water level	6.75 feet	Specific Conductance	370 micro-ohm
Temperature	62° F	pH	8.3 (field)

- The collected groundwater samples were submitted to an approved laboratory for analysis of volatile organic compounds (VOCs, EPA method 8240), semi-volatile organic compounds (S-VOCs, EPA method 8270), and pesticides/polychlorinated biphenyls (Pest./PCBs, EPA method 8080).

- This letter report was prepared to document the field activities performed and summarize laboratory results.

Huntingdon

Field Observations

On January 23, 1995, an environmental sampling team from Huntingdon was mobilized to the site. For more information on site observations and field parameter results, please refer to the attached Wastewater Sampling Report.

Analytical Results

All samples were analyzed for the aforementioned parameters at the Analytical Technologies laboratory in Portland, Oregon. Laboratory results for selected compounds are summarized as follows while all results may be reviewed in the attached laboratory report.

VOCs 8240:

Concentrations of all compounds were below practical detection limits except the following compound:

Chloroform	6.0 ug/l

SVOCs 8270:

Concentrations of all compounds were below practical detection limits except the following compound:

Phenol	15 ug/l

PCBs/pest. 8080:

Concentrations of all compounds were below practical detection limits.

We appreciate the opportunity of working with you on this project and hope that you are pleased with our services. If you have any questions or need any additional information, please contact me or our Division Manager, at (509) 547-1671.

Respectfully Submitted,

HUNTINGDON, INC.

Paul Danielson,
Project Manager

ATTACHMENTS: Wastewater Sampling Report
Laboratory Reports

PED/pd

HUNTINGDON ENGINEERING AND ENVIRONMENTAL, INC.

WASTEWATER SAMPLING REPORT

PROJECT: WASTEWATER SAMPLING AND ANALYSIS

JOB NO.: 194-3031 DATE: 1-23-95

LOCATION: HANFORD 300 AREA

SAMPLERS: PAUL DANIELSON

METHOD: BAILER/JAR

WEATHER: PARTLY CLOUDY

TEMP.: 27°F HUMIDITY: MODERATE

WASTEWATER

LOCATION NO.: LAST MANHOLE 300A

FLOW RATE: LOW

WATER IN COVER: --

DEPTH TO WATER: 6.75' below rim elevation

DEPTH TO BOTTOM: 6.83'

HEIGHT OF WATER: 0.083'

PURGE WATER

CALC: _____

MULT. FACTOR

2" CASING = 0.16

4" CASING = 0.65

5" CASING = 1.02

6" CASING = 1.47

Calculations

Time	Sample/Purge	Volume (Gals)	Temp. (°F)	pH	Cond. (mhos)	Odor	Appearance
11:00	Sample	--	62	8.3	370	SEWER	CLOUDY

SAMPLES COLLECTED:

VOCs 8240, SVOCs 8270, PCBs 8080

NO PROBLEMS ENCOUNTERED.

AnalyticalTechnologies,Inc.
17400 S.W. Upper Boones Ferry Rd., Suite 270
Durham, Oregon 97224 • (503) 684-0447 FAX: (503) 620-0393

DATE 1-27-95 PAGE 1 OF 1

Chain of Custody

LABORATORY NUMBER: 50116A
PROJECT NOTICE NUMBER:

PROJECT MANAGER: Paul Danielson
COMPANY: Huntingdon
ADDRESS: 2214 N. 4th Ave
Pasco WA 99301
PHONE: (509) 547-1671 SAMPLED BY: P. Danielson

SAMPLE DISPOSAL INSTRUCTIONS
☐ ATI Disposal @ $5.00 each ☐ Return

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB ID	TPH-HCID State: OR / WA	TPH-G State: OR / WA	TPH-D State: OR / WA	418.1 State: OR / WA	EPA 413.1	8015M	8020M-BETX only	8310 HPLC PAHs	7421 Lead	% Moisture	8010 Halogenated VOCs	8020 Aromatic VOCs	8040 Phenols	8240 GCMS Volatiles	8270 GCMS Semivolatiles	8080 OC Pesticides/PCBs	8080M PCBs only	Drinking Water (8)	Priority Pollutant Metals (13)	Cyanide	TCLP Metals (8)	TCLP Volatiles 8240 ZH-EXT	TCLP Semivolatiles 8270	NUMBER OF CONTAINERS
Manhole 300 A	1-23-95	11:00	H_2O	1														X	X	X								6

PROJECT INFORMATION
PROJECT NUMBER: 194-3031
PROJECT NAME: City of Richland
PURCHASE ORDER NUMBER:
ONGOING PROJECT? YES ☒ NO ☐

SAMPLE RECEIPT
TOTAL NUMBER OF CONTAINERS: 6
COC SEALS/INTACT? Y \ N \ NA
RECEIVED INTACT? Y \ N
RECEIVED COLD? Y \ N

PRIOR AUTHORIZATION REQUIRED FOR RUSH PROJECTS
TAT: (NORMAL) ☒ 2 WKS (RUSH) ☐ 24 HR ☐ 48 HRS ☐ 72 HRS ☐ 1 WK
GREATER THAN 24 HR. NOTICE? YES ☐ NO ☐ (LAB USE ONLY)
SPECIAL INSTRUCTIONS:

Received via: FEDX

RELINQUISHED BY: 1	RELINQUISHED BY: 2	RELINQUISHED BY: 3
Signature: Time:	Signature: Time:	Signature: Time:
Printed Name: Date:	Printed Name: Date:	Printed Name: Date:
Company:	Company:	Company:
RECEIVED BY: 1	**RECEIVED BY: 2**	**RECEIVED BY: (LAB) 3**
Signature: Time: 1350	Signature: Time:	Signature: Time:
Printed Name: Date: ANDI MANGL 1/24/95	Printed Name: Date:	Printed Name: Date:
Company: ATI	Company:	Analytical Technologies, Inc.

ATI Labs: San Diego (619) 458-9141 • Phoenix (602) 496-4400 • Seattle (206) 22[illegible] • Pensacola (904) 474-1001 • Portland (503) 684-0447 • Fort Collins (303) 490-1511
DISTRIBUTION: White, [illegible]ary - ATI • Pink - Originator

GAS CHROMATOGRAPHY RESULTS

METHOD:	EPA 8080	ATI I.D.:	501664
CLIENT:	Huntingdon E & E	QC SAMPLE:	METHOD BLANK
PROJECT #:	194-3031	DATE EXTRACTED:	01/30/95
PROJECT NAME:	City of Richland	DATE ANALYZED:	02/07/95
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER		SAMPLE RESULT	SPIKE CONC.	SPIKED RESULT	% REC.	DUP. SPIKED RESULT	DUP. % REC.	RPD
ALDRIN	<	0.05	2.00	0.94	47 H	1.58	79	51 H
GAMMA-BHC (LINDANE)	<	0.05	2.00	0.53	27 H	0.72	36 H	30 H
P,P'-DDT	<	0.10	2.00	0.92	46	1.78	89	64 H
DIELDRIN	<	0.10	2.00	0.70	35 H	1.59	80	78 H
ENDRIN	<	0.10	2.00	0.03	2 H	ND	NA	NA
HEPTACHLOR	<	0.05	2.00	0.51	26 H	1.11	56	74 H
SURROGATE								
TETRACHLORO-m-XYLENE (25-133)					51		66	
DECACHLOROBIPHENYL (20-130)					97		96	

CONTROL LIMITS		
ALDRIN	51 - 151	20
GAMMA-BHC (LINDANE)	42 - 140	20
P,P'-DDT	42 - 126	20
DIELDRIN	55 - 149	20.
ENDRIN	71 - 166	20
HEPTACHLOR	42 - 142	20

H = OUT OF LIMITS

Analyst: BA 2/8/95

Reviewer: MR 2/8/95

GAS CHROMATOGRAPHY RESULTS

METHOD:	EPA 8080	**ATI I.D.:**	501664-1
CLIENT I.D.:	MANHOLE 300 A	**DATE SAMPLED:**	01/23/95
CLIENT:	Huntingdon E & E	**DATE RECEIVED:**	01/24/95
PROJECT #:	194-3031	**DATE EXTRACTED:**	01/30/95
PROJECT NAME:	City of Richland	**DATE ANALYZED:**	02/07/95
SAMPLE MATRIX:	WATER	**DILUTION FACTOR:**	1
		UNITS:	ug/L

PARAMETER	RESULTS
ALDRIN	< 0.050
ALPHA-BHC	< 0.050
BETA-BHC	< 0.050
GAMMA-BHC (LINDANE)	< 0.050
DELTA-BHC	< 0.050
CHLORDANE (TOTAL)	< 0.50
P,P'-DDD	< 0.10
P,P'-DDE	< 0.10
P,P'-DDT	< 0.10
DIELDRIN	< 0.10
ENDOSULFAN I	< 0.50
ENDOSULFAN II	< 0.10
ENDOSULFAN SULFATE	< 0.10
ENDRIN	< 0.10
ENDRIN ALDEHYDE	< 0.10
ENDRIN KETONE	< 0.10
HEPTACHLOR	< 0.050
HEPTHCHLOR EPOXIDE	< 0.050
METHOXYCHLOR	< 0.50
TOXAPHENE	< 1.0
AROCLOR 1016	< 1.0
AROCLOR 1221	< 1.0
AROCLOR 1232	< 1.0
AROCLOR 1242	< 1.0
AROCLOR 1248	< 1.0
AROCLOR 1254	< 1.0
AROCLOR 1260	< 1.0

SURROGATE:	
TETRACHLORO-m-XYLENE (41%-147%)	59%
DECACHLOROBIPHENYL(35%-168%)	78%

Analyst: GH 2/8/95

Reviewer: MR 2/8/95

GAS CHROMATOGRAPHY RESULTS

METHOD:	EPA 8080	**ATI I.D.:**	501664-0
CLIENT I.D.:	METHOD BLANK	**DATE SAMPLED:**	NA
CLIENT:	Huntingdon E & E	**DATE RECEIVED:**	NA
PROJECT #:	194-3031	**DATE EXTRACTED:**	01/30/95
PROJECT NAME:	City of Richland	**DATE ANALYZED:**	02/07/95
SAMPLE MATRIX:	WATER	**DILUTION FACTOR:**	1
		UNITS:	ug/L

PARAMETER	RESULTS
ALDRIN	< 0.050
ALPHA-BHC	< 0.050
BETA-BHC	< 0.050
GAMMA-BHC (LINDANE)	< 0.050
DELTA-BHC	< 0.050
CHLORDANE (TOTAL)	< 0.50
P,P'-DDD	< 0.10
P,P'-DDE	< 0.10
P,P'-DDT	< 0.10
DIELDRIN	< 0.10
ENDOSULFAN I	< 0.50
ENDOSULFAN II	< 0.10
ENDOSULFAN SULFATE	< 0.10
ENDRIN	< 0.10
ENDRIN ALDEHYDE	< 0.10
ENDRIN KETONE	< 0.10
HEPTACHLOR	< 0.050
HEPTHCHLOR EPOXIDE	< 0.050
METHOXYCHLOR	< 0.50
TOXAPHENE	< 1.0
AROCLOR 1016	< 1.0
AROCLOR 1221	< 1.0
AROCLOR 1232	< 1.0
AROCLOR 1242	< 1.0
AROCLOR 1248	< 1.0
AROCLOR 1254	< 1.0
AROCLOR 1260	< 1.0

SURROGATE:	
TETRACHLORO-m-XYLENE (41%-147%)	49%
DECACHLOROBIPHENYL(35%-168%)	82%

Analyst: BH 2/8/95

Reviewer: MR 2/8/95

CASE NARRATIVE FOR EPA METHOD 8080

ORGANOCHLORINATED PESTICIDES / PCBs

ATI ACCESSION NUMBER 501664

A 1.0 liter aliquot of aqueous sample was extracted with methylene chloride by liquid:liquid continuous extraction (EPA method 3520). The methylene chloride was reduced and exchanged to hexane. Final volume was 10.0 mls.

The extracts were analyzed by Gas Chromatography (GC) using a DB-608 megabore capillary column and an electron capture detector (ECD). Confirmation was done on a DB-5 megabore capillary column and an ECD. Five and six point calibration curves were generated for each compound.

Endrin recovered very low for both the blank spike and the blank spike duplicate. Aldrin, lindane, dieldrin, and heptachlor also recovered low for the blank spike and lindane for the blank spike duplicate.

Brian Hennes

GCMS - RESULTS

METHOD:	EPA 8270	**ATI I.D.:**	501664-0
CLIENT I.D.:	Method Blank	**DATE SAMPLED:**	N/A
CLIENT:	Huntingdon E & E	**DATE RECEIVED:**	N/A
PROJECT #:	194-3031	**DATE EXTRACTED:**	02/02/95
PROJECT NAME:	City of Richland	**DATE ANALYZED:**	02/04/95
SAMPLE MATRIX:	WATER	**DILUTION FACTOR:**	1
		UNITS:	ug/L

PARAMETER	RESULTS
BENZOIC ACID	< 50
4-CHLORO-3-METHYLPHENOL	< 10
2-CHLOROPHENOL	< 10
2,4-DICHLOROPHENOL	< 10
2,6-DICHLOROPHENOL	< 10
2,4-DIMETHYLPHENOL	< 10
4,6-DINITRO-2-METHYLPHENOL	< 50
2,4-DINITROPHENOL	< 50
2-METHYL PHENOL	< 10
4-METHYLPHENOL	< 10
2-NITROPHENOL	< 10
4-NITROPHENOL	< 50
PENTACHLOROPHENOL	< 50
PHENOL	< 10
2,3,4,6-TETRACHLOROPHENOL	< 10
2,4,5-TRICHLOROPHENOL	< 50
2,4,6-TRICHLOROPHENOL	< 10
ACENAPHTHENE	< 10
ACENAPHTHYLENE	< 10
ACETOPHENONE	< 10
4-AMINOBIPHENYL	< 10
ANILINE	< 10
ANTHRACENE	< 10
BENZIDINE	< 10
BENZO (A) ANTHRACENE	< 10
BENZO (A) PYRENE	< 10
BENZO (A) FLUORANTHENE	< 10
BENZO (G,H,I) PERYLENE	< 10
BENZO (K) FLUORANTHENE	< 10
BENZYL ALCOHOL	< 10
BIS (2-CHLOROETHOXY) METHANE	< 10
BIS (2-CHLOROETHYL) ETHER	< 10
BIS (2-CHLOROISOPROPYL) ETHER	< 10
BIS (2-ETHYLHEXYL) PHTHALATE	< 10
4-BROMOPHENYL PHENYL ETHER	< 10
BUTYLBENZYL PHTHALATE	< 10
4-CHLOROANILINE	< 10
1-CHLORONAPHTHALENE	< 10
2-CHLORONAPHTHALENE	< 10
4-CHLOROPHENYL PHENYL ETHER	< 10

GCMS - RESULTS

METHOD:	EPA 8270	ATI I.D.:	501664-0
CLIENT I.D.:	Method Blank	DATE SAMPLED:	N/A
CLIENT:	Huntingdon E & E	DATE RECEIVED:	N/A
PROJECT #:	194-3031	DATE EXTRACTED:	02/02/95
PROJECT NAME:	City of Richland	DATE ANALYZED:	02/04/95
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
CHRYSENE	< 10
DIBENZ (A,J) ACRIDINE	< 10
DIBENZO (A,H) ANTHRACENE	< 10
DIBENZOFURAN	< 10
1,2-DICHLOROBENZENE	< 10
1,3-DICHLOROBENZENE	< 10
1,4-DICHLOROBENZENE	< 10
3,3'-DICHLOROBENZIDINE	< 50
DIETHYLPHTHALATE	< 10
P-DIMETHYLAMINOAZOBENZENE	< 10
7,12-DIMETHYLBENZ (A) ANTHRACENE	< 10
A-,A-DIMETHYLPHENETHYLAMINE	< 50
DIMETHYLPHTHALATE	< 10
DI-N-BUTYLPHTHALATE	< 10
2,4-DINITROTOLUENE	< 10
2,6-DINITROTOLUENE	< 10
DI-N-OCTYLPHTHALATE	< 10
DIPHENYLAMINE	< 10
1,2-DIPHENYLHYDRAZINE	< 10
FLUORANTHENE	< 10
FLUORENE	< 10
HEXACHLOROBENZENE	< 10
HEXACHLOROBUTADIENE	< 10
HEXACHLOROCYCLOPENTADIENE	< 10
HEXACHLOROETHANE	< 10
INDENO (1,2,3-CD) PYRENE	< 10
ISOPHORONE	< 10
3-METHYLCHOLANTHRENE	< 10
2-METHYLNAPHTHALENE	< 10
NAPHTHALENE	< 10
1-NAPHTHYLAMINE	< 10
2-NAPHTHYLAMINE	< 10
2-NITROANILINE	< 10
3-NITROANILINE	< 10
4-NITROANILINE	< 10
NITROBENZENE	< 10
N-NITROSODIMETHYLAMINE	< 10
N-NITROSODI-DI-N-PROPYLAMINE	< 10
N-NITROSOPIPERIDINE	< 10
PENTACHLOROBENZENE	< 10

GCMS - RESULTS

METHOD:	EPA 8270	ATI I.D.:	501664-0
CLIENT I.D.:	Method Blank	DATE SAMPLED:	N/A
CLIENT:	Huntingdon E & E	DATE RECEIVED:	N/A
PROJECT #:	194-3031	DATE EXTRACTED:	02/02/95
PROJECT NAME:	City of Richland	DATE ANALYZED:	02/04/95
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
PENTACHLORONITROBENZENE (PCNB)	< 10
PHENACETIN	< 10
PHENANTHRENE	< 10
2-PICOLINE	< 10
PRONAMIDE	< 10
PYRENE	< 10
1,2,4,5-TETRACHLOROBENZENE	< 10
1,2,4-TRICHLOROBENZENE	< 10

SURROGATES:

		CONTROL LIMITS
2-FLUOROPHENOL	70%	21%-100%
PHENOL-D6	64%	10%-100%
2,4,6-TRIBROMOPHENOL	71%	10%-123%
2-FLUOROBIPHENYL	80%	43%-116%
NITROBENZENE-D5	85%	35%-114%
TERPHENYL-D14	105%	44%-124%

GCMS - RESULTS

METHOD:	EPA 8270	ATI I.D.:	501664-1
CLIENT I.D.:	Manhole 300 A	DATE SAMPLED:	01/23/95
CLIENT:	Huntingdon E & E	DATE RECEIVED:	01/24/95
PROJECT #:	194-3031	DATE EXTRACTED:	01/30/95
PROJECT NAME:	City of Richland	DATE ANALYZED:	02/03/95
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
BENZOIC ACID	< 50
4-CHLORO-3-METHYLPHENOL	< 10
2-CHLOROPHENOL	< 10
2,4-DICHLOROPHENOL	< 10
2,6-DICHLOROPHENOL	< 10
2,4-DIMETHYLPHENOL	< 10
4,6-DINITRO-2-METHYLPHENOL	< 50
2,4-DINITROPHENOL	< 50
2-METHYLPHENOL	< 10
4-METHYLPHENOL	< 10
2-NITROPHENOL	< 10
4-NITROPHENOL	< 50
PENTACHLOROPHENOL	< 50
PHENOL	15
2,3,4,6-TETRACHLOROPHENOL	< 10
2,4,5-TRICHLOROPHENOL	< 50
2,4,6-TRICHLOROPHENOL	< 10
ACENAPHTHENE	< 10
ACENAPHTHYLENE	< 10
ACETOPHENONE	< 10
4-AMINOBIPHENYL	< 10
ANILINE	< 10
ANTHRACENE	< 10
BENZIDINE	< 10
BENZO (A) ANTHRACENE	< 10
BENZO (A) PYRENE	< 10
BENZO (A) FLUORANTHENE	< 10
BENZO (G,H,I) PERYLENE	< 10
BENZO (K) FLUORANTHENE	< 10
BENZYL ALCOHOL	< 10
BIS (2-CHLOROETHOXY) METHANE	< 10
BIS (2-CHLOROETHYL) ETHER	< 10
BIS (2-CHLOROISOPROPYL) ETHER	< 10
BIS (2-ETHYLHEXYL) PHTHALATE	< 10
4-BROMOPHENYL PHENYL ETHER	< 10
BUTYLBENZYL PHTHALATE	< 10
4-CHLOROANILINE	< 10
1-CHLORONAPHTHALENE	< 10
2-CHLORONAPHTHALENE	< 10
4-CHLOROPHENYL PHENYL ETHER	< 10

GCMS - RESULTS

METHOD:	EPA 8270	ATI I.D.:	501664-1
CLIENT I.D.:	Manhole 300 A	DATE SAMPLED:	01/23/95
CLIENT:	Huntingdon E & E	DATE RECEIVED:	01/24/95
PROJECT #:	194-3031	DATE EXTRACTED:	01/30/95
PROJECT NAME:	City of Richland	DATE ANALYZED:	02/03/95
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
CHRYSENE	< 10
DIBENZ (A,J) ACRIDINE	< 10
DIBENZO (A,H) ANTHRACENE	< 10
DIBENZOFURAN	< 10
1,2-DICHLOROBENZENE	< 10
1,3-DICHLOROBENZENE	< 10
1,4-DICHLOROBENZENE	< 10
3,3'-DICHLOROBENZIDINE	< 50
DIETHYLPHTHALATE	< 10
P-DIMETHYLAMINOAZOBENZENE	< 10
7,12-DIMETHYLBENZ (A) ANTHRACENE	< 10
A-,A-DIMETHYLPHENETHYLAMINE	< 50
DIMETHYLPHTHALATE	< 10
DI-N-BUTYLPHTHALATE	< 10
2,4-DINITROTOLUENE	< 10
2,6-DINITROTOLUENE	< 10
DI-N-OCTYLPHTHALATE	< 10
DIPHENYLAMINE	< 10
1,2-DIPHENYLHYDRAZINE	< 10
FLUORANTHENE	< 10
FLUORENE	< 10
HEXACHLOROBENZENE	< 10
HEXACHLOROBUTADIENE	< 10
HEXACHLOROCYCLOPENTADIENE	< 10
HEXACHLOROETHANE	< 10
INDENO (1,2,3-CD) PYRENE	< 10
ISOPHORONE	< 10
3-METHYLCHOLANTHRENE	< 10
2-METHYLNAPHTHALENE	< 10
NAPHTHALENE	< 10
1-NAPHTHYLAMINE	< 10
2-NAPHTHYLAMINE	< 10
2-NITROANILINE	< 10
3 NITROANILINE	< 10
4-NITROANILINE	< 10
NITROBENZENE	< 10
N-NITROSODIMETHYLAMINE	< 10
N-NITROSODI-DI-N-PROPYLAMINE	< 10
N-NITROSOPIPERIDINE	< 10
PENTACHLOROBENZENE	< 10

GCMS - RESULTS

METHOD:	EPA 8270	ATI I.D.:	501664-1
CLIENT I.D.:	Manhole 300 A	DATE SAMPLED:	01/23/95
CLIENT:	Huntingdon E & E	DATE RECEIVED:	01/24/95
PROJECT #:	194-3031	DATE EXTRACTED:	01/30/95
PROJECT NAME:	City of Richland	DATE ANALYZED:	02/03/95
SAMPLE MATRIX:	WATER	DILUTION FACTOR:	1
		UNITS:	ug/L

PARAMETER	RESULTS
PENTACHLORONITROBENZENE (PCNB)	< 10
PHENACETIN	< 10
PHENANTHRENE	< 10
2-PICOLINE	< 10
PRONAMIDE	< 10
PYRENE	< 10
1,2,4,5-TETRACHLOROBENZENE	< 10
1,2,4-TRICHLOROBENZENE	< 10

SURROGATES:

		CONTROL LIMITS
2-FLUOROPHENOL	59%	21%-100%
PHENOL-D6	62%	10%-100%
2,4,6-TRIBROMOPHENOL	79%	10%-123%
2 FLUOROBIPHENYL	82%	43%-116%
NITROBENZENE-D5	88%	35%-114%
TERPHENYL-D14	93%	44%-124%

GCMS - RESULTS

TEST:	EPA 8240	**ATI I.D.:**	501664-1
CLIENT I.D.:	Manhole 300A	**DATE SAMPLED:**	01/23/95
CLIENT:	Huntingdon E & E	**DATE RECEIVED:**	01/24/95
PROJECT #:	194-3031	**DATE ANALYZED:**	01/25/95
PROJECT NAME:	City of Richland	**DILUTION FACTOR:**	1
SAMPLE MATRIX:	WATER	**UNITS:**	ug/L

PARAMETER	RESULTS	
ACETONE	<	20
BENZENE	<	1.0
BROMODICHLOROMETHANE	<	1.0
BROMOFORM	<	5.0
BROMOMETHANE	<	10
2-BUTANONE (MEK)	<	10
CARBON DISULFIDE	<	1.0
CARBON TETRACHLORIDE	<	1.0
CHLOROBENZENE	<	1.0
CHLOROETHANE	<	1.0
CHLOROFORM		6.0
CHLOROMETHANE	<	10
DIBROMOCHLOROMETHANE	<	1.0
1,2-DIBROMOETHANE (EDB)	<	1.0
1,2-DICHLOROBENZENE	<	1.0
1,3-DICHLOROBENZENE	<	1.0
1,4-DICHLOROBENZENE	<	1.0
DICHLORODIFLUOROMETHANE	<	1.0
1,1-DICHLOROETHANE	<	1.0
1,2-DICHLOROETHANE (EDC)	<	1.0
1,1-DICHLOROETHENE	<	1.0
cis-1,2-DICHLOROETHENE	<	1.0
trans-1,2-DICHLOROETHENE	<	1.0
1,2-DICHLOROPROPANE	<	1.0
cis-1,3-DICHLOROPROPENE	<	1.0
trans-1,3-DICHLOROPROPENE	<	1.0
ETHYLBENZENE	<	1.0
2-HEXANONE (MBK)	<	10
4-METHYL-2-PENTANONE (MIBK)	<	10
METHYLENE CHLORIDE	<	10
STYRENE	<	1.0
1,1,2,2-TETRACHLOROETHANE	<	1.0
TETRACHLOROETHENE	<	1.0
TOLUENE	<	1.0
1,1,1-TRICHLOROETHANE	<	1.0
1,1,2-TRICHLOROETHANE	<	1.0
TRICHLOROETHENE	<	1.0
TRICHLOROFLUOROMETHANE	<	1.0
VINYL ACETATE	<	10
VINYL CHLORIDE	<	1.0
TOTAL XYLENES	<	1.0

SURROGATES:		CONTROL LIMITS
1,2-DICHLOROETHANE-D4	94%	80% - 120%
TOLUENE-D8	93%	80% - 120%
BROMOFLUOROBENZENE	94%	80% - 120%

Analyst: LO 1-26-95

Reviewer: GB 1/27/95

GCMS - RESULTS

TEST:	EPA 8240	**ATI I.D.:**	501664-0
CLIENT I.D.:	Method Blank	**DATE SAMPLED:**	N/A
CLIENT:	Huntingdon E & E	**DATE RECEIVED:**	N/A
PROJECT #:	194-3031	**DATE ANALYZED:**	01/25/95
PROJECT NAME:	City of Richland	**DILUTION FACTOR:**	1
SAMPLE MATRIX:	WATER	**UNITS:**	ug/L

PARAMETER	RESULTS	
ACETONE	<	20
BENZENE	<	1.0
BROMODICHLOROMETHANE	<	1.0
BROMOFORM	<	5.0
BROMOMETHANE	<	10
2-BUTANONE (MEK)	<	10
CARBON DISULFIDE	<	1.0
CARBON TETRACHLORIDE	<	1.0
CHLOROBENZENE	<	1.0
CHLOROETHANE	<	1.0
CHLOROFORM	<	1.0
CHLOROMETHANE	<	10
DIBROMOCHLOROMETHANE	<	1.0
1,2-DIBROMOETHANE (EDB)	<	1.0
1,2-DICHLOROBENZENE	<	1.0
1,3-DICHLOROBENZENE	<	1.0
1,4-DICHLOROBENZENE	<	1.0
DICHLORODIFLUOROMETHANE	<	1.0
1,1-DICHLOROETHANE	<	1.0
1,2-DICHLOROETHANE (EDC)	<	1.0
1,1-DICHLOROETHENE	<	1.0
cis-1,2-DICHLOROETHENE	<	1.0
trans-1,2-DICHLOROETHENE	<	1.0
1,2-DICHLOROPROPANE	<	1.0
cis-1,3-DICHLOROPROPENE	<	1.0
trans-1,3-DICHLOROPROPENE	<	1.0
ETHYLBENZENE	<	1.0
2-HEXANONE (MBK)	<	10
4-METHYL-2-PENTANONE (MIBK)	<	10
METHYLENE CHLORIDE		11
STYRENE	<	1.0
1,1,2,2-TETRACHLOROETHANE	<	1.0
TETRACHLOROETHENE	<	1.0
TOLUENE	<	1.0
1,1,1-TRICHLOROETHANE	<	1.0
1,1,2-TRICHLOROETHANE	<	1.0
TRICHLOROETHENE	<	1.0
TRICHLOROFLUOROMETHANE	<	1.0
VINYL ACETATE	<	10
VINYL CHLORIDE	<	1.0
TOTAL XYLENES	<	1.0

SURROGATES:		CONTROL LIMITS
1,2-DICHLOROETHANE-D4	104%	80% - 120%
TOLUENE-D8	101%	80% - 120%
BROMOFLUOROBENZENE	106%	80% - 120%

Analyst: CO 1-26-95

Reviewer: RB 1/27/95

CASE NARRATIVE
ATI Accession #501664
EPA 8240

Five milliliters of sample was analyzed using a gas chromatograph equipped with a mass selective detector (MSD). Five or more point calibration curves were used for quantitation.

The method blank associated with ATI Accession #501664-1 had a methylene chloride result of 11 ug/L, above the MRL of 10 ug/L. Sample #501664-1 did not detect methylene chloride. Methylene chloride is a suspected lab contaminant.

Laura Dutt

ATTACHMENT 11

WHC, BCSR, AND ICF KH - 300 AREA PRIORITY POLLUTANT LISTING

ML MIXED LIQUID
MS MIXED SOLID
MG MIXED GAS
PL PURE LIQUID
PS PURE SOLID
PG PURE GAS

QUANTITY OF 300 AREA PRIORITY POLLUTANTS (WHC, BCSR & ICF KH)

Building	CAS Number	Chemical Name	State	Max Qty (lbs)
3 SUBSTA	1336363	POLYCHLORINATED BIPHENYLS	ML	44.18
305	75718	DICHLORODIFLUOROMETHANE	ML	1.34
	75092	DICHLOROMETHANE	ML	.24
	91203	NAPHTHALENE	ML	.18
	7440020	NICKEL	ML	.23
	108883	TOLUENE	ML	35.24
	79016	TRICHLOROETHYLENE	ML	.71
305A	71556	1,1,1-TRICHLOROETHANE	PL	55.08
306E	71556	1,1,1-TRICHLOROETHANE	ML	65.46
	107062	1,2-DICHLOROETHANE	ML	.43
	107062		PL	351.00
	7664417	AMMONIA	MG	1.69
	7664417		ML	.07
	7440360	ANTIMONY	PS	1.00
	7440439	CADMIUM	MS	.08
	7440439		PS	17.22
	56235	CARBON TETRACHLORIDE	PL	9.50
	7440508	COPPER	PS	2.00
	75718	DICHLORODIFLUOROMETHANE	ML	4.18

QUANTITY OF 300 AREA PRIORITY POLLUTANTS (WHC, BCSR & ICF KH)

Building	CAS Number	Chemical Name	State	Max Qty (lbs)
306E	75092	DICHLOROMETHANE	ML	66.27
	75092		PL	6.91
	7439921	LEAD	MS	.15
	7439976	MERCURY	PL	5.00
	91203	NAPHTHALENE	ML	.13
	7440020	NICKEL	PS	1.60
	7440224	SILVER	PS	.50
	127184	TETRACHLOROETHYLENE	ML	.40
	108883	TOLUENE	ML	28.32
	108883		PL	1.89
	79016	TRICHLOROETHYLENE	ML	.50
	7440666	ZINC	PS	2.00
309	75718	DICHLORODIFLUOROMETHANE	PL	6.56
313	91203	NAPHTHALENE	ML	98.01
328	75718	DICHLORODIFLUOROMETHANE	PL	440.00
331D	75718	DICHLORODIFLUOROMETHANE	MG	132.84
	75718		PL	690.00

QUANTITY OF 300 AREA PRIORITY POLLUTANTS (WHC, BCSR & ICF KH)

Building	CAS Number	Chemical Name	State	Max Qty (lbs)
3[illegible]	75718	DICHLORODIFLUOROMETHANE	PL	2.50
	1336363	POLYCHLORINATED BIPHENYLS	ML	75.00
338	71556	1,1,1-TRICHLOROETHANE	ML	13.69
	1332214	ASBESTOS	ML	5.01
	1332214		MS	6.01
3701N	71432	BENZENE	PL	1.00
3703	75718	DICHLORODIFLUOROMETHANE	PL	21.00
3705	91203	NAPHTHALENE	ML	.94
3707C	71432	BENZENE	ML	1.64
	100414	ETHYLBENZENE	ML	.47
	91203	NAPHTHALENE	ML	1.05
	108883	TOLUENE	ML	2.17
3707E	71556	1,1,1-TRICHLOROETHANE	ML	8.21
	1332214	ASBESTOS	ML	396.01
	85687	BUTYL BENZYL PHTHALATE	ML	39.82
	75092	DICHLOROMETHANE	ML	16.52

QUANTITY OF 300 AREA PRIORITY POLLUTANTS (WHC, BCSR & ICF KH)

Building	CAS Number	Chemical Name	State	Max Qty (lbs)
3707E	91203	NAPHTHALENE	ML	169.00
	108883	TOLUENE	ML	6.00
3709A	85687	BUTYL BENZYL PHTHALATE	ML	6.13
	91203	NAPHTHALENE	ML	.21
3711	71432	BENZENE	PL	.01
	7439921	LEAD	PS	200.00
	75014	VINYL CHLORIDE	ML	45.40
3717	75718	DICHLORODIFLUOROMETHANE	PL	930.00
3718	75718	DICHLORODIFLUOROMETHANE	PL	6.25
3718N	75718	DICHLORODIFLUOROMETHANE	PL	3.75
3722	108883	TOLUENE	ML	4.81
382	71432	BENZENE	PL	1.28
MO926	7440666	ZINC	ML	.08

ATTACHMENT 12

PNL - 300 AREA PRIORITY POLLUTANT LISTING

Priority Pollutants - CFR 40 -- Inventory Summary Report (in lbs) - by Building

Building No	Chemical Hazard	CAS No	Phys State	MSDS No	Quantity
306W	1,1,1-TRICHLOROETHANE	71-55-6	L	1566	5.5760
	BENZENE	71-43-2	L	1051	.9106
	BERYLLIUM	7440-41-7	S	1731	.3304
	CHROMIUM	7440-47-3	S	1999	9.0000
	COPPER	7440-50-8	S	2371	36.5154
	CYCLOHEXANE	110-82-7	L	1145	2.6432
	LEAD	7439-92-1	S	1288	5.0000
	NICKEL	7440-02-0	S	2093	331.1410
	SILVER	7440-22-4	S	2983	.5286
	TOLUENE	108-88-3	L	1560	15.0026
	ZINC	7440-66-6	S	2315	2.0000
314	CADMIUM	7440-43-9	S	2232	1.0000
	CARBON TETRACHLORIDE	56-23-5	L	1102	14.0088
	CHLOROFORM	67-66-3	L	1128	12.4355
	CHROMIUM	7440-47-3	S	1999	.4405
	COPPER	7440-50-8	S	2371	24.0000
	ETHYLENE DICHLORIDE	107-06-2	L	1159	7.7357
	LEAD	7439-92-1	S	1288	34.0000
	MERCURY	7439-97-6	L	1323	.6608
	NICKEL	7440-02-0	S	2093	2.5286
	PHENOL	108-95-2	S	1422	3.0000
	POTASSIUM CYANIDE	151-50-8	S	1437	2.3513
	SILVER	7440-22-4	S	2983	.5286
	TOLUENE	108-88-3	L	1560	49.5595
	ZINC	7440-66-6	S	2315	5.0000
318	TOLUENE	108-88-3	L	1560	15.9443
320	1,1,1-TRICHLOROETHANE	71-55-6	L	1566	.0169
	1,2,4-TRICHLOROBENZENE	120-82-1	L	1565	.0160
	1,2-DICHLOROBENZENE	95-50-1	L	2014	.0144
	1,3-DICHLOROBENZENE	541-73-1	L	1306	.0110
	ANTHRACENE	120-12-7	S	1040	.2203
	ANTIMONY	7440-36-0	S	1982	.2974
	AROCLOR 1016	12674-11-2	L	30738	.0002
	AROCLOR 1232	11141-16-5	L	30746	.0044
	AROCLOR 1260	11096-82-5	L	20713	.0507
	ARSENIC	7440-38-2	S	1930	3.3040
	BENZENE	71-43-2	L	1051	1.8753
	BENZO(A)PYRENE	50-32-8	S	4991	.0022
	CADMIUM	7440-43-9	S	2232	.0178
	CARBON TETRACHLORIDE	56-23-5	L	1102	13.2558
	CHLOROBENZENE	108-90-7	L	1126	.0122
	CHLORODIPHENYL (42% CL)	53469-21-9	L	30737	.0044

Priority Pollutants - CFR 40 -- Inventory Summary Report (in lbs) - by Building

Building No	Chemical Hazard	CAS No	Phys State	MSDS No	Quantity
320	CHLORODIPHENYL (54% CL)	11097-69-1	S	2765	.0022
	CHLOROFORM	67-66-3	L	1128	4.7586
	CHROMIUM	7440-47-3	S	1999	.3855
	CHRYSENE	218-01-9	S	4992	.0022
	COPPER	7440-50-8	S	2371	3.2577
	CYCLOHEXANE	110-82-7	L	1145	1.7621
	DIBUTYL PHTHALATE	84-74-2	S	1158	1.0419
	DIETHYL PHTHALATE	84-66-2	S	3272	.2203
	ETHYLBENZENE	100-41-4	L	1198	.0022
	ETHYLENE DICHLORIDE	107-06-2	L	1159	.0387
	LEAD	7439-92-1	S	1288	1.0000
	METHYLENE CHLORIDE	75-09-2	L	1350	68.5848
	NAPHTHALENE	91-20-3	S	2302	.5507
	NICKEL	7440-02-0	S	2093	.7489
	PHENANTHRENE	85-01-8	S	2446	.0110
	PHENOL	108-95-2	S	1422	1.0000
	POTASSIUM CYANIDE	151-50-8	S	1437	1.1013
	PYRENE	129-00-0	S	3403	.0055
	SELENIUM(IV) OXIDE	7446-08-4	S	1756	.0551
	SILVER	7440-22-4	S	2983	.3326
	TOLUENE	108-88-3	L	1560	8.9229
	ZINC	7440-66-6	S	2315	7.5066
324	1,1,1-TRICHLOROETHANE	71-55-6	L	1566	1.3216
	2-CHLOROPHENOL	95-57-8	L	2251	.1322
	AMMONIA	7664-41-7	G	1039	.3744
	ANTIMONY	7440-36-0	S	1982	1.1013
	AROCLOR 1260	11096-82-5	L	20713	.0013
	ARSENIC	7440-38-2	S	1930	1.1013
	BENZENE	71-43-2	L	1051	.2888
	BERYLLIUM	7440-41-7	S	1731	1.6520
	CADMIUM	7440-43-9	S	2232	1.6520
	CARBON TETRACHLORIDE	56-23-5	L	1102	17.6161
	CHLORDANE	57-74-9	S	2627	.0330
	CHLOROFORM	67-66-3	L	1128	3.5991
	CHROMIUM	7440-47-3	S	1999	1.1013
	COPPER	7440-50-8	S	2371	2.7533
	CYCLOHEXANE	110-82-7	L	1145	2.4670
	ETHYLBENZENE	100-41-4	L	1198	.1738
	ETHYLENE DICHLORIDE	107-06-2	L	1159	.1101
	HEXACHLOROETHANE	67-72-1	S	3451	1.3216
	LEAD	7439-92-1	S	1288	13.9559
	MERCURY	7439-97-6	L	1323	23.8040
	METHYLENE CHLORIDE	75-09-2	L	1350	41.4427
	NAPHTHALENE	91-20-3	S	2302	.4405
	NICKEL	7440-02-0	S	2093	11.6520
	PERCHLOROETHYLENE	127-18-4	L	1418	19.3044

Priority Pollutants - CFR 40 -- Inventory Summary Report (in lbs) - by Building

Building No	Chemical Hazard	CAS No	Phys State	MSDS No	Quantity
324	PHENOL	108-95-2	S	1422	.1877
	SILVER	7440-22-4	S	2983	1.2335
	THALLIUM	7440-28-0	S	3990	1.1013
	TOLUENE	108-88-3	L	1560	7.8225
	TRICHLOROETHYLENE	79-01-6	L	1567	27.7132
	VINYL CHLORIDE	75-01-4	L	4989	1.0000
	VINYLIDENE CHLORIDE	75-35-4	L	2073	1.3359
	ZINC	7440-66-6	S	2315	1.6520
325	1,1,1-TRICHLOROETHANE	71-55-6	L	1566	111.6729
	1,2,4-TRICHLOROBENZENE	120-82-1	L	1565	.8828
	1,2-DICHLOROBENZENE	95-50-1	L	2014	.0022
	2,4,6-TRICHLOROPHENOL	88-06-2	S	1569	.3634
	2,4-DINITROPHENOL	51-28-5	S	3143	.2203
	2-CHLOROPHENOL	95-57-8	L	2251	.0002
	4-NITROPHENOL	100-02-7	S	3406	.0551
	AMMONIA	7664-41-7	G	1039	.5960
	ANTIMONY	7440-36-0	S	1982	1.7489
	ARSENIC	7440-38-2	S	1930	2.7346
	BENZENE	71-43-2	L	1051	1.8212
	BERYLLIUM	7440-41-7	S	1731	.2203
	CADMIUM	7440-43-9	S	2232	6.4703
	CARBON TETRACHLORIDE	56-23-5	L	1102	14.7711
	CHLORDANE	57-74-9	S	2627	.0033
	CHLOROBENZENE	108-90-7	L	1126	1.1533
	CHLOROFORM	67-66-3	L	1128	12.6394
	CHROMIUM	7440-47-3	S	1999	.4405
	COPPER	7440-50-8	S	2371	55.3436
	CYCLOHEXANE	110-82-7	L	1145	18.4310
	DDT	50-29-3	S	3172	.0110
	DI-N-OCTYL PHTHALATE	117-84-0	S	2444	1.1013
	DI-SEC-OCTYL PHTHALATE	117-81-7	S	2028	1.1013
	DIBUTYL PHTHALATE	84-74-2	S	1158	.5507
	DICHLORODIFLUOROMETHANE	75-71-8	G	1236	.0450
	DICHLOROISOPROPYL ETHER	108-60-1	S	4981	.4405
	DIETHYL PHTHALATE	84-66-2	S	3272	.6608
	ETHYLENE DICHLORIDE	107-06-2	L	1159	12.0205
	LEAD	7439-92-1	S	1288	14.5507
	MERCURY	7439-97-6	L	1323	13.8788
	METHYLENE CHLORIDE	75-09-2	L	1350	245.1542
	NAPHTHALENE	91-20-3	S	2302	9.8106
	NICKEL	7440-02-0	S	2093	4.2974
	NITROBENZENE	98-95-3	L	2050	2.6734
	PENTACHLOROPHENOL	87-86-5	S	2319	.2203
	PHENANTHRENE	85-01-8	S	2446	.2203
	PHENOL	108-95-2	S	1422	5.2313
	POTASSIUM CYANIDE	151-50-8	S	1437	.8161

Priority Pollutants - CFR 40 -- Inventory Summary Report (in lbs) - by Building

Building No	Chemical Hazard	CAS No	Phys State	MSDS No	Quantity
325	SELENIUM(IV) OXIDE	7446-08-4	S	1756	.3084
	SILVER	7440-22-4	S	2983	.9604
	THALLIUM	7440-28-0	S	3990	.2203
	TOLUENE	108-88-3	L	1560	45.3271
	ZINC	7440-66-6	S	2315	30.9758
326	1,1,1-TRICHLOROETHANE	71-55-6	L	1566	18.4078
	1,2,4-TRICHLOROBENZENE	120-82-1	L	1565	.0220
	2-NITROPHENOL	88-75-5	S	3538	.0220
	AMMONIA	7664-41-7	G	1039	65.0000
	ANTHRACENE	120-12-7	S	1040	.0176
	ANTIMONY	7440-36-0	S	1982	2.0000
	CADMIUM	7440-43-9	S	2232	1.0000
	CARBON TETRACHLORIDE	56-23-5	L	1102	42.9300
	CHLOROFORM	67-66-3	L	1128	92.0176
	CHROMIUM	7440-47-3	S	1999	9.3789
	COPPER	7440-50-8	S	2371	6.0837
	DI-N-OCTYL PHTHALATE	117-84-0	S	2444	.5209
	DICHLORODIFLUOROMETHANE	75-71-8	G	1236	.0250
	ETHYLBENZENE	100-41-4	L	1198	2.2026
	ETHYLENE DICHLORIDE	107-06-2	L	1159	2.7665
	LEAD	7439-92-1	S	1288	6.0000
	MERCURY	7439-97-6	L	1323	2.2026
	METHYLENE CHLORIDE	75-09-2	L	1350	52.5330
	NAPHTHALENE	91-20-3	S	2302	2.7753
	NICKEL	7440-02-0	S	2093	10.3370
	NITROBENZENE	98-95-3	L	2050	1.2461
	PHENANTHRENE	85-01-8	S	2446	.2203
	PHENOL	108-95-2	S	1422	.0551
	POTASSIUM CYANIDE	151-50-8	S	1437	.9956
	SILVER	7440-22-4	S	2983	1.0419
	TOLUENE	108-88-3	L	1560	77.3128
	ZINC	7440-66-6	S	2315	.0022
327	AMMONIA	7664-41-7	G	1039	150.0000
	CARBON TETRACHLORIDE	56-23-5	L	1102	6.6279
329	1,1,1,2-TETRACHLOROETHANE	630-20-6	S	2979	.0220
	1,1,1-TRICHLOROETHANE	71-55-6	L	1566	11.7885
	1,1,2-TRICHLOROETHANE	79-00-5	L	3395	.2225
	1,2-BENZANTHRACENE	56-55-3	S	4990	.0066
	1,2-DICHLOROBENZENE	95-50-1	L	2014	.0220
	1,4-DICHLOROBENZENE	106-46-7	L	5521	.0220
	2,3-BENZFLUORANTHENE	205-99-2	S	4485	.0001
	2,4,6-TRICHLOROPHENOL	88-06-2	S	1569	.0220

Priority Pollutants - CFR 40 -- Inventory Summary Report (in lbs) - by Building

Building No	Chemical Hazard	CAS No	Phys State	MSDS No	Quantity
329	2,4-DICHLOROPHENOL	120-83-2	S	4373	.0220
	2,4-DINITROTOLUENE	121-14-2	S	3135	.2203
	2,6-DINITROTOLUENE	606-20-2	S	3134	.0551
	2-CHLOROPHENOL	95-57-8	L	2251	.0220
	3-METHYLPHENOL	108-39-4	L	3181	.0456
	4-NITROPHENOL	100-02-7	S	3406	.2203
	ACENAPHTHENE	83-32-9	S	4325	.0352
	ACENAPHTHYLENE	208-96-8	S	4982	.2225
	AMMONIA	7664-41-7	G	1039	.7489
	ANTHRACENE	120-12-7	S	1040	.0022
	ANTIMONY	7440-36-0	S	1982	1.8943
	AROCHLOR 1221	11104-28-2	L	30739	.0022
	AROCLOR 1232	11141-16-5	L	30746	.0015
	ARSENIC	7440-38-2	S	1930	2.1233
	ASBESTOS	1332-21-4	S	2252	.2643
	BENZENE	71-43-2	L	1051	44.1331
	BENZO(A)PYRENE	50-32-8	S	4991	.0154
	BENZO(G,H,I)PERYLENE	191-24-2	S	3930	.0007
	BERYLLIUM	7440-41-7	S	1731	.6057
	BROMOFORM	75-25-2	L	1069	.0064
	BUTYL BENZYL PHTHALATE	85-68-7	L	3932	.0121
	CADMIUM	7440-43-9	S	2232	1.0220
	CARBON TETRACHLORIDE	56-23-5	L	1102	14.2890
	CHLORDANE	57-74-9	S	2627	.0044
	CHLOROBENZENE	108-90-7	L	1126	.0073
	CHLOROFORM	67-66-3	L	1128	87.0651
	CHROMIUM	7440-47-3	S	1999	1.1454
	CHRYSENE	218-01-9	S	4992	.1113
	COPPER	7440-50-8	S	2371	12.9427
	CRESOL, O-	95-48-7	L	30697	.0220
	CYCLOHEXANE	110-82-7	L	1145	.8335
	DDD	72-54-8	S	5062	.0001
	DDT	50-29-3	S	3172	.0045
	DI-N-OCTYL PHTHALATE	117-84-0	S	2444	.0242
	DIBENZ[A,H]ANTHRACENE	53-70-3	S	3917	.0026
	DIETHYL PHTHALATE	84-66-2	S	3272	.0661
	ENDOSULFAN SULFATE	1031-07-8	S		.0022
	FLUORANTHENE	206-44-0	S	5061	.4626
	FLUORENE	86-73-7	S	5065	.2315
	HEPTACHLOR	76-44-8	S	1244	.0002
	HEXACHLOROBUTADIENE	87-68-3	L	2030	.0220
	HEXACHLOROETHANE	67-72-1	S	3451	.0220
	ISOPHORONE	78-59-1	L	1278	.0407
	LEAD	7439-92-1	S	1288	83.5463
	MERCURY	7439-97-6	L	1323	14.9185
	METHYLENE CHLORIDE	75-09-2	L	1350	103.8111
	N-NITROSODIPHENYLAMINE	86-30-6	S	4232	.0124
	NAPHTHALENE	91-20-3	S	2302	.5531

Priority Pollutants - CFR 40 -- Inventory Summary Report (in lbs) - by Building

Building No	Chemical Hazard	CAS No	Phys State	MSDS No	Quantity
329	NICKEL	7440-02-0	S	2093	7.2335
	NITROBENZENE	98-95-3	L	2050	.0220
	PENTACHLOROPHENOL	87-86-5	S	2319	.0110
	PERCHLOROETHYLENE	127-18-4	L	1418	.0357
	PHENANTHRENE	85-01-8	S	2446	.2203
	PHENOL	108-95-2	S	1422	.2577
	PLPTACHLOR EPOXIDE	1024-57-3	S	5098	.0002
	POTASSIUM CYANIDE	151-50-8	S	1437	1.2643
	PROPYLENE DICHLORIDE	78-87-5	S	5077	.0220
	PYRENE	129-00-0	S	3403	.0088
	SELENIUM(IV) OXIDE	7446-08-4	S	1756	.0881
	SILVER	7440-22-4	S	2983	2.7974
	THALLIUM	7440-28-0	S	3990	1.6520
	TOLUENE	108-88-3	L	1560	55.7623
	TRICHLOROETHYLENE	79-01-6	L	1567	1.6435
	ZINC	7440-66-6	S	2315	4.9846
331	1,1,1-TRICHLOROETHANE	71-55-6	L	1566	8.8414
	1,2-BENZANTHRACENE	56-55-3	S	4990	.0044
	1,2-DICHLOROBENZENE	95-50-1	L	2014	.0044
	2,4,6-TRICHLOROPHENOL	88-06-2	S	1569	2.2026
	2,4-DINITROPHENOL	51-28-5	S	3143	.1762
	2-NITROPHENOL	88-75-5	S	3538	.0441
	4-NITROPHENOL	100-02-7	S	3406	.1101
	ACENAPHTHENE	83-32-9	S	4325	.2203
	ANTHRACENE	120-12-7	S	1040	.2643
	ANTIMONY	7440-36-0	S	1982	.4405
	BENZENE	71-43-2	L	1051	28.9729
	BENZO(A)PYRENE	50-32-8	S	4991	.0507
	CADMIUM	7440-43-9	S	2232	.2203
	CARBON TETRACHLORIDE	56-23-5	L	1102	44.8282
	CHLOROFORM	67-66-3	L	1128	108.0024
	CHRYSENE	218-01-9	S	4992	.0033
	COPPER	7440-50-8	S	2371	.3304
	CYCLOHEXANE	110-82-7	L	1145	37.0044
	DICHLORODIFLUOROMETHANE	75-71-8	G	1236	4.3722
	DIETHYL PHTHALATE	84-66-2	S	3272	4.4053
	FLUORANTHENE	206-44-0	S	5061	.0022
	HEPTACHLOR	76-44-8	S	1244	.0022
	LINDANE	58-89-9	S	1296	.0573
	MERCURY	7439-97-6	L	1323	.5507
	METHYLENE CHLORIDE	75-09-2	L	1350	119.6586
	NAPHTHALENE	91-20-3	S	2302	3.7599
	NICKEL	7440-02-0	S	2093	.2203
	NITROSODIMETHYLAMINE	62-75-9	S	4231	.0551
	PENTACHLOROPHENOL	87-86-5	S	2319	.0109
	PERCHLOROETHYLENE	127-18-4	L	1418	14.2996

Priority Pollutants - CFR 40 -- Inventory Summary Report (in lbs) - by Building

Building No	Chemical Hazard	CAS No	Phys State	MSDS No	Quantity
331	PHENANTHRENE	85-01-8	S	2446	.2225
	PHENOL	108-95-2	S	1422	18.5110
	POTASSIUM CYANIDE	151-50-8	S	1437	1.3216
	PYRENE	129-00-0	S	3403	.2313
	SILVER	7440-22-4	S	2983	.0573
	TOLUENE	108-88-3	L	1560	75.5009
	TRICHLOROETHYLENE	79-01-6	L	1567	48.3370
	ZINC	7440-66-6	S	2315	4.0000
331A	4-NITROPHENOL	100-02-7	S	3406	.0220
	BENZENE	71-43-2	L	1051	7.6619
	CADMIUM	7440-43-9	S	2232	.0022
	CHLOROFORM	67-66-3	L	1128	40.7704
	CHROMIUM	7440-47-3	S	1999	1.0419
	METHYL CHLORIDE	74-87-3	G	1339	.2203
	METHYLENE CHLORIDE	75-09-2	L	1350	49.6029
	PHENOL	108-95-2	S	1422	5.5066
	POTASSIUM CYANIDE	151-50-8	S	1437	.0022
331H	1,1,1-TRICHLOROETHANE	71-55-6	L	1566	1.4736
	COPPER	7440-50-8	S	2371	9.0000
	DI-SEC-OCTYL PHTHALATE	117-81-7	S	2028	1.3216
	HEXACHLOROETHANE	67-72-1	S	3451	1.1013
336	TOLUENE	108-88-3	L	1560	.7501
350A	TOLUENE	108-88-3	L	1560	67.5297
3708	ANTIMONY	7440-36-0	S	1982	.2863
	ARSENIC	7440-38-2	S	1930	.2863
	BERYLLIUM	7440-41-7	S	1731	.2863
	CADMIUM	7440-43-9	S	2232	1.2863
	CHROMIUM	7440-47-3	S	1999	.2907
	COPPER	7440-50-8	S	2371	2.8150
	LEAD	7439-92-1	S	1288	.9471
	MERCURY	7439-97-6	L	1323	3.8788
	NICKEL	7440-02-0	S	2093	.5330
	SILVER	7440-22-4	S	2983	.2863
	THALLIUM	7440-28-0	S	3990	.2863
	ZINC	7440-66-6	S	2315	11.2996
3718G	ANTHRACENE	120-12-7	S	1040	.8811

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Priority Pollutants - CFR 40 -- Inventory Summary Report (in lbs) - by Building

Building No	Chemical Hazard	CAS No	Phys State	MSDS No	Quantity
3718G	SELENIUM(IV) OXIDE	7446-08-4	S	1756	2.0000
3720	1,1,1-TRICHLOROETHANE	71-55-6	L	1566	19.7753
	1,1,2-TRICHLOROETHANE	79-00-5	L	3395	4.7313
	1,2-BENZANTHRACENE	56-55-3	S	4990	.0022
	3-METHYLPHENOL	108-39-4	L	3181	.4405
	4,4'-BIPHENYLENEDIAMINE	92-87-5	S	5452	.2643
	ACENAPHTHYLENE	208-96-8	S	4982	.9912
	ACROLEIN	107-02-8	L	3014	2.4229
	AMMONIA	7664-41-7	G	1039	3.8811
	ANTHRACENE	120-12-7	S	1040	1.9273
	ANTIMONY	7440-36-0	S	1982	1.1013
	ARSENIC	7440-38-2	S	1930	.4405
	BENZENE	71-43-2	L	1051	.4813
	BERYLLIUM	7440-41-7	S	1731	.2203
	BROMOFORM	75-25-2	L	1069	.1101
	CADMIUM	7440-43-9	S	2232	3.0925
	CARBON TETRACHLORIDE	56-23-5	L	1102	15.6654
	CHLOROBENZENE	108-90-7	L	1126	.6608
	CHLOROFORM	67-66-3	L	1128	28.1542
	CHROMIUM	7440-47-3	S	1999	1.1013
	CHRYSENE	218-01-9	S	4992	.1101
	COPPER	7440-50-8	S	2371	8.1850
	CRESOL, O-	95-48-7	L	30697	1.0000
	CYCLOHEXANE	110-82-7	L	1145	30.1322
	DIBUTYL PHTHALATE	84-74-2	S	1158	13.2159
	DIETHYL PHTHALATE	84-66-2	S	3272	1.1013
	ETHYLBENZENE	100-41-4	L	1198	2.2026
	ETHYLENE DICHLORIDE	107-06-2	L	1159	1.3833
	LEAD	7439-92-1	S	1288	15.5286
	MERCURY	7439-97-6	L	1323	63.9348
	METHYLENE CHLORIDE	75-09-2	L	1350	90.3190
	NAPHTHALENE	91-20-3	S	2302	2.2753
	NICKEL	7440-02-0	S	2093	3.8546
	PENTACHLOROPHENOL	87-86-5	S	2319	.0551
	PERCHLOROETHYLENE	127-18-4	L	1418	11.0132
	PHENANTHRENE	85-01-8	S	2446	.6608
	PHENOL	108-95-2	S	1422	2.5969
	POTASSIUM CYANIDE	151-50-8	S	1437	1.3965
	SELENIUM(IV) OXIDE	7446-08-4	S	1756	.5507
	SILVER	7440-22-4	S	2983	.7048
	THALLIUM	7440-28-0	S	3990	.2203
	TOLUENE	108-88-3	L	1560	27.5253
	TRANS-1,2-DICHLOROETHYLENE	156-60-5	L	2176	.2203
	TRICHLOROETHYLENE	79-01-6	L	1567	3.7269
	VINYLIDENE CHLORIDE	75-35-4	L	2073	.2203
	ZINC	7440-66-6	S	2315	9.5330

Priority Pollutants - CFR 40 -- Inventory Summary Report (in lbs) - by Building

Building No	Chemical Hazard	CAS No	Phys State	MSDS No	Quantity
3730	1,1,1-TRICHLOROETHANE	71-55-6	L	1566	8.3640
3745B	1,1,1-TRICHLOROETHANE	71-55-6	L	1566	19.5159
	AMMONIA	7664-41-7	G	1039	3.0000
	COPPER	7440-50-8	S	2371	1.0000
	CYCLOHEXANE	110-82-7	L	1145	6.6696
	SILVER	7440-22-4	S	2983	.1101
	TOLUENE	108-88-3	L	1560	2.9736
3746A	1,1,1-TRICHLOROETHANE	71-55-6	L	1566	13.9400
	CADMIUM	7440-43-9	S	2232	1.0000
	CHLOROFORM	67-66-3	L	1128	13.1454
	NAPHTHALENE	91-20-3	S	2302	2.2026
	PHENOL	108-95-2	S	1422	7.7093

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