

## 4. COVERED WASTE

This STP covers mixed waste stored, generated at, or shipped to the INEEL. This section of the STP identifies those mixed wastes, both on-Site and off-Site, that are intended to be treated at the INEEL. Mixed waste treated at the INEEL may include mixed low-level, transuranic-contaminated, and high-level waste, including calcine solids and SBW. Not all mixed waste at the INEEL is included in this STP. Newly generated mixed waste that is treated within one year, consistent with current RCRA regulations, is not required to be covered by this STP. If a waste will not be treated within the one-year time period, that waste is then added to the STP by the provision found in Section 2.4, "Inclusion of New Mixed Waste Streams."

### 4.1 Mixed Low-Level Waste Streams

For purposes of the STP, MLLW is (a) mixed waste that is not HLW and (b) mixed waste that contains less than 10 nCi per gram of waste of alpha-emitting transuranic isotopes with half-lives greater than 20 years. MLLW waste streams at the INEEL are identified in Table 4-1. Traditionally at the INEEL,  $\alpha$ -MLLW (MLLW with transuranic contamination between 10 and 100 nCi per gram of waste) has been managed as MTRU waste and is covered in Section 4.2.

Several mixed waste treatment facilities exist at the INEEL. These facilities currently accept MLLW from INEEL waste generators only. Waste must meet the applicable WAC for each facility.

As mentioned above, not all of the MLLW is addressed in this section. Some of the MLLW streams that will be treated at a treatment facility identified for other mixed waste streams are discussed in the section in which the treatment facility is described. Specifically, MLLW liquids that are generated at INTEC and processed through the PEW evaporator and LET&D systems are treated as SBW and are addressed in Section 4.3. The PEW evaporator and LET&D systems perform volume reduction of the liquid waste rather than LDR treatment. The resulting waste is included in the waste streams associated with reprocessing (see Section 4.3).

**INEEL Site Treatment Plan**

1 Table 4-1. Mixed low-level waste streams requiring treatment.

2			Current	5-year
3			Storage	Generation
4	Waste Stream ID	Waste Stream Name	Vol (m <sup>3</sup> )	(m <sup>3</sup> )
5	CH-ANL-111	URANIUM/CADMIUM FROM FCF	0.6246	0.5000
6	CH-ANL-142	LEAD CONTAM. SOLIDS-ANL-W OPERATIONS	0.6075	0.1000
7	CH-ANL-179	SODIUM (CONTAMINATED) TIN BISMUTH	1.5330	0.4000
8	CH-ANL-180	SODIUM – LLW	82.6307	25.5500
9	CH-ANL-182	SODIUM POTASSIUM NaK	2.3539	0.2100
10	CH-ANL-183	RADIOACTIVE PAINT STRIPPING WASTE	0.3218	0.0000
11	CH-ANL-224	CONTAMINATED HG-IBC CASK MAINTENANCE	0.0984	0.1000
12	CH-ANL-244	ICP WASTE SOLUTIONS W/ HEAVY METALS	0.4164	0.1000
13	CH-ANL-503	SPENT HEPA FILTERS AND PRE-FILTERS	3.5564	4.0000
14	CH-ANL-506	SODIUM STORED IN BLDG 703 & OTHER	3.8611	0.0000
15	CH-ANL-553	WCA MIXED WASTE	23.3181	21.0000
16	CH-ANL-554	LEAD-CONTAMINATED DEBRIS	2.8544	1.3000
17	CH-ANL-660	ANL-W MERCURY AND MERCURY DEBRIS	0.6700	0.0000
18	CH-ANL-669	MLLW Cd: FCF MODIFICATION AND ER WORK	0.0000	2.5000
19	CH-ANL-683	LABORATORY CORROSIVE WASTE W/	0.3342	1.0500
20	CH-ANL-691	TREAT/PHP STACK CONDENSATE WATER	0.0000	0.0000
21	CH-ANL-711	EML ETCHING SOLUTION	0.0000	0.3000
22	CH-ANL-712	ANL-W ETCHING SOLUTIONS	0.0000	0.1000
23	CH-ANL-716	DEBRIS AND/OR SOLIDS W/HEAVY METALS	0.3269	1.0500
24	CH-ANL-722	LITHIUM HYDRIDE	2.2708	0.0000
25	ID-CFA-103	LIQUID LAB WASTE W/ METALS AND ORGANICS	0.0000	0.0000
26	ID-CFA-107	ARA-IV SUMP SLUDGE	0.5300	0.0000
27	ID-CFA-108	Ba AND Cd CALIBRATION SOURCES	0.0189	0.0000
28	ID-CFA-121	HEAVY METAL LIQUID LAB WASTES	0.0000	0.0000
29	ID-CFA-256	METHANOL SOLUTION	0.0000	0.0000
30	ID-CFA-259	RADIOACTIVE PCB OIL W/ TCLP ORGANICS	0.4164	0.0000
31	ID-CFA-533	ARA-I D&D NONCOMPACTIBLE LEAD	0.0000	0.0000
32	ID-CFA-551	HDEHP/HEPTANE EXTRACTANT	0.0000	0.0000
33	ID-CFA-556	AQUEOUS WASTE SUBJECT TO UHCS	0.0379	0.0000
34	ID-CFA-661	ELECTRICAL COMPONENTS W/ LEAD	3.3620	0.0000
35	ID-CFA-662	SCINTILLATION COCKTAILS	0.0000	0.0000
36	ID-CFA-664	EDTA AND LEAD	0.3028	0.0000
37	ID-CFA-667	MIXED LEAD	0.0303	0.0000
38	ID-CFA-676	RESIN COLUMN MEDIA	0.0000	0.0000
39	ID-CFA-677	DEMINERALIZER FILTER	0.0000	0.0000
40	ID-CFA-688	ARA-1 SOILS W/LEAD	0.0000	0.0000
41	ID-CFA-695	ARA-II SEPTIC TANK SOLIDIFIED SLUDGE	1.3627	0.0000
42	ID-CFA-701	PAINT RESIDUE CONTAMINATED W/ PCBs	0.0000	0.0000
43	ID-CFA-702	ARA-1 D&D PPE AND PIPING/DRAINS	0.0000	0.0000
44	ID-CFA-705	VERMICULITE WITH GREASE	0.0000	0.0000
45	ID-CFA-734	XYLENE, ALIQUOT 336 WITH PERCHLORATE	0.0000	0.0000
46	ID-INL-117	CONTAMINATED CADMIUM SHEETING	0.0000	0.0000
47	ID-INL-142	LEAD-CONTAMINATED DEBRIS	13.8188	0.0000
48	ID-INL-143	RADIOACTIVELY CONTAMINATED LEAD	27.2218	0.0000
49	ID-INL-187	S1G SODIUM	0.6814	0.0000
50	ID-INL-213	MERCURY-CONTAMINATED DEBRIS & ASBESTOS	0.3596	0.0000
51	ID-INL-266	WERF MONITOR DEBRIS	5.4369	0.0000
52	ID-INL-267	PWTU SPENT FILTERS	0.4618	0.0000
53	ID-INL-270	HEAVY METAL-CONTAMINATED SOLIDS	0.0379	0.0000
54	ID-INL-289	MISC. LABORATORY WASTES	0.5602	0.0000
55	ID-INL-299	SAMPLE WASTE	1.9476	0.0000
56	ID-INL-687	LEGACY SAMPLES	0.5300	0.0000
57	ID-INL-694	RETURNED SAMPLING RESIDUE	0.0379	0.0000
58	ID-INL-700	PCB-CONTAMINATED DEBRIS AND RESIDUE	54.7093	0.0000

59 Table 4-1. (continued).

60 Current      5-year

**INEEL Site Treatment Plan**

Waste Stream ID	Waste Stream Name	Storage Vol (m <sup>3</sup> )	Generation (m <sup>3</sup> )
ID-INL-710	MLLW FLOOR STRIPPING MATERIALS	0.0000	0.0000
ID-INL-724	MIXED LOW-LEVEL LIQUIDS	0.0189	0.0000
ID-INL-725	LISTED DEBRIS	0.1136	0.0000
ID-INL-726	MLLW OILS	0.2082	0.0000
ID-IRC-271	BIOPROCESSING MIXED WASTE	0.0000	0.0000
ID-IRC-501	Cd AND Pb-CONTAMINATED SOIL, TRACE RAD	0.0000	0.0000
ID-IRC-668	BIOASSAY ANALYSIS WASTE	0.0000	0.0000
ID-PBF-147	SOLIDIFIED WERF ASH (FAILED TCLP)	12.3566	0.0000
ID-PBF-153	TAN/IET HOT WASTE SLUDGE	0.0189	0.0000
ID-PBF-212	Pb AND Cd-CONTAMINATED SOIL	0.0303	0.0000
ID-PBF-261	WERF BAGHOUSE BAGS (TEFLON)	0.0000	0.0000
ID-PBF-263	WERF HEPA FILTERS AND PREFILTERS	1.8123	0.0000
ID-PBF-264	WERF BAGHOUSE BAGS (BLUE MAX)	0.2688	0.0000
ID-PBF-272	URANIUM SPIKES AND LEAD	0.0303	0.0000
ID-PBF-274	WERF FLY ASH	3.9141	0.0000
ID-PBF-275	WERF BOTTOM ASH	0.0757	0.0000
ID-PBF-277	WERF SIZING BAGHOUSE DUST	0.5375	0.0000
ID-PBF-297	TREATABILITY STUDY RESIDUES	0.8366	0.0000
ID-PBF-545	CERCLA SOIL CONTAMINATED WITH CHROMIUM	2.5173	0.0000
ID-PBF-549	AQUEOUS LIQUID W/METALS AND PCBs	0.0000	0.0000
ID-PBF-550	MLLW FROM WERF OPERATIONS	21.9034	0.0000
ID-PBF-678	MWSF PIPING AND VALVES	0.0189	0.0000
ID-PBF-681	DEBRIS FROM HEAT EXCHANGER	2.9569	0.0000
ID-PBF-684	RINSATE WATER	0.0000	0.0000
ID-PBF-686	MERCURY-CONTAMINATED RAGS	0.0189	0.0000
ID-PBF-714	WERF INCINERATOR FLY ASH	10.3569	0.0000
ID-PBF-715	WERF INCINERATOR BOTTOM ASH	13.6123	0.0000
ID-RWM-255	MERCURY-CONTAMINATED SOIL	0.0000	0.0000
ID-RWM-508	EQUIPMENT PIT DECON WASTE	0.0000	0.0000
ID-RWM-685	HEPA FILTERS FROM DRUM VENT FACILITY	0.0000	0.0000
ID-RWM-692	NITRATE SALTS	0.0000	0.0000
ID-SMC-133	MISCELLANEOUS LAB WASTES	0.2082	0.0000
ID-SMC-301	TCA STILL BOTTOMS	0.0000	0.0000
ID-SMC-303	MISCELLANEOUS PAINT WASTES	0.2082	0.0000
ID-SMC-305	HEAVY METAL-CONTAMINATED WASTE OILS	0.0000	0.0000
ID-SMC-400	RAD-CONTAMINATED LEAD	0.0000	0.0000
ID-SMC-411	MIXED WASTE DEBRIS	0.0379	0.0000
ID-SMC-507	EUTECTIC SALT WITH LEAD (Pb)	0.0000	0.0000
ID-SMC-528	CADMIUM-CONTAMINATED MOP WATER	0.0000	0.0000
ID-SMC-537	MERCURY-CONTAMINATED MATERIALS	0.2271	0.0000
ID-SMC-691	NITRIC ACID	0.0000	0.0000
ID-SMC-696	LEGACY TCE AND CORROSIVE WATER	0.0000	0.0000
ID-TAN-124	HTRE-3 Hg CONTAMINATED CONCRETE	0.2271	0.0000
ID-TAN-126	HTRE-3 SPILL CLEANUP MATERIAL	0.3218	0.0000
ID-TAN-161	TAN TCLP SLUDGE (TCE, PCE)	0.0189	0.0000
ID-TAN-170	IET LIQUID WASTE	0.0000	0.0000
ID-TAN-188	TURCO DECON SOLUTION (UNUSED)	0.0000	0.0000
ID-TAN-209	TURCO DECON (OXIDIZER)	0.5300	0.0000
ID-TAN-254	HTRE-3 TREATMENT SLUDGE	0.8328	0.0000
ID-TAN-413	LEAD-CONTAMINATED SCRAP METAL	0.0000	0.0000
ID-TAN-502	ISV HEPA FILTERS	0.0000	0.0000
ID-TAN-531	LEAD SHIELDING LOFT MOBILE TEST	0.3407	0.0000
ID-TAN-534	TAN-616 LEAD SHIELDING (PLATING)	0.0000	0.0000
ID-TAN-547	RADIOACTIVE CADMIUM SOURCES	0.0303	0.0000
ID-TAN-548	MACROENCAPSULATED LEAD SWARF	4.5307	0.0000
Table 4-1. (continued).			
Waste Stream ID	Waste Stream Name	Current Storage Vol (m <sup>3</sup> )	5-year Generation (m <sup>3</sup> )
ID-TAN-557	TAN-607 FLOOR SWEEPINGS & VAT RESIDUE	0.0000	0.0000

**INEEL Site Treatment Plan**

1	ID-TAN-559	GWTF and PWTU WASTE	19.1260	0.0000
2	ID-TAN-666	PCB-CONTAMINATED DEBRIS	0.8252	0.0000
3	ID-TAN-679	TAN-648 RPSSA RAINWATER	0.0000	0.0000
4	ID-TAN-709	DRUM EVAPORATOR SOLIDS	0.4164	0.0000
5	ID-TAN-718	SAMPLING EQUIPMENT AND RESIDUE	0.0757	0.0000
6	ID-TAN-721	SILVER ZEOLITE	0.0189	0.0000
7	ID-TAN-723	PAINT CHIPS WITH LEAD/PCBs	0.0757	0.0000
8	ID-TEC-111	CADMIUM-CONTAMINATED SOLIDS	0.4353	0.0000
9	ID-TEC-131	MERCURY-CONTAMINATED SOLIDS	2.2145	0.0000
10	ID-TEC-154	RADIOACTIVE-CONTAMINATED LEAD	0.2082	0.0000
11	ID-TEC-160	PCB-CONTAMINATED WASTE	1.0599	0.0000
12	ID-TEC-201	F002 CONTAMINATED SOLIDS	0.0000	0.0000
13	ID-TEC-217	SCRUB PUMP RADIOACTIVE OIL	0.0000	0.0000
14	ID-TEC-300	"A" CADMIUM RACKS	0.0000	0.0000
15	ID-TEC-301	LIQUID ACID/MERCURY MIXED WASTE	0.0000	0.0000
16	ID-TEC-302	LIQUID HIGH CHLORIDE CORROSIVE MW	0.2498	0.0000
17	ID-TEC-304	CONTAMINATED DEBRIS	901.1460	0.0000
18	ID-TEC-305	LLW APS HEPA FILTERS	6.4053	0.0000
19	ID-TEC-306	D006-D011 CONTAMINATED SOLIDS	0.3027	0.0000
20	ID-TEC-307	CONTAMINATED LABORATORY RESIDUE	0.8706	0.0000
21	ID-TEC-308	LET&D HEPA FILTERS	0.0000	0.0000
22	ID-TEC-504	NON-DEBRIS SOLIDS	11.6524	0.0000
23	ID-TEC-510	DEBRIS TREATMENT RESIDUE-LISTED	0.0000	0.0000
24	ID-TEC-511	SLUDGE-LISTED	0.0000	0.0000
25	ID-TEC-527	CONTAMINATED SOIL-LISTED	0.2461	0.0000
26	ID-TEC-530	D006-D011 CONTAMINATED NON-DEBRIS	0.3216	0.0000
27	ID-TEC-552	RADIOACTIVE LEAD WITH LISTED CODES	0.6246	0.0000
28	ID-TEC-698	SOIL, WOOD, CONCRETE, PPE	149.2644	0.0000
29	ID-TEC-708	NWCF HEPA FILTER SAMPLE RESIDUES	0.0000	0.0000
30	ID-TEC-713	TURCO DESCALER AT NWCF	0.2082	0.0000
31	ID-TEC-717	SAMPLE RESIDUE FROM CERAMIC SAMPLING	0.0492	0.0000
32	ID-TEC-720	FDP HEPA FILTERS	6.3917	0.0000
33	ID-TEC-721	VOG HEPA FILTERS	7.4587	0.0000
34	ID-TRA-127	TRA SCINTILLATION COCKTAILS (ALPHA <10)	0.0000	0.0000
35	ID-TRA-128	LABORATORY EQUIPMENT AND DEBRIS	0.0492	0.0000
36	ID-TRA-157	TRA WARM WASTE POND SAMPLES	0.0000	0.0000
37	ID-TRA-253	CADMIUM FUEL GRID	0.0000	0.0000
38	ID-TRA-269	ELECTRONIC BOARD & MISC. MACHINERY	0.0379	0.0000
39	ID-TRA-281	ETR NONCOMPACTIBLE LEAD	0.0000	0.0000
40	ID-TRA-282	MTR D&D NONCOMPACTIBLE LEAD	0.0000	0.0000
41	ID-TRA-294	SOLVENT-CONTAMINATED RAGS	0.0946	0.0000
42	ID-TRA-525	SOLVENT EXTRACTANTS	0.0000	0.0000
43	ID-TRA-667	PCB ACID DIGESTION RESIDUE	0.0757	0.0000
44	ID-TRA-693	LEAD-CONTAMINATED PAINT CHIPS	0.0189	0.0000
45	ID-TRA-704	ARMF AND CFRMF COMPONENTS AND SHIELDING	0.0000	0.0000
46	NR-NRF-117	CADMIUM SHEETS	0.0000	0.0002
47	NR-NRF-142	LEAD-CONTAMINATED DEBRIS	1.2681	5.1810
48	NR-NRF-143	RADIOACTIVE-CONTAMINATED LEAD (NRF)	0.7760	8.4948
49	NR-NRF-190	LEAD FILINGS	0.0000	0.0000
50	NR-NRF-514	PAINT CHIPS	1.3249	0.3028
51	NR-NRF-515	LIQUID MERCURY	0.0000	0.0000
52	NR-NRF-517	OIL WITH HEAVY METALS	0.0000	0.8320
53	NR-NRF-518	WATER WITH HEAVY METALS	0.0000	1.8900
54	NR-NRF-520	BRASS AND BRONZE	0.0000	1.5000
55	NR-NRF-665	PAINT CHIPS W/ PCB AND RCRA	3.2782	26.7000
56	NR-NRF-673	HEAVY METAL DEBRIS	3.6113	30.0000
57	NR-NRF-682	MERCURY LIGHT BULBS	0.8517	2.5000
58	NR-NRF-703	CORROSIVE LIQUIDS WITH HEAVY METALS	0.0000	3.0200
59	NR-NRF-706	RH PARTICULATES WITH HEAVY METALS	0.8517	0.5000
60	NR-NRF-720	CH MLLW PARTICLES CONTAINING HEAVY METALS	0.0000	0.0000
61		Total	1508.5931	825.8220
62				

## 4.2 Transuranic-Contaminated Waste Streams

The waste streams identified in Section 4.2 are transuranic-contaminated waste streams. MTRU waste is mixed waste that contains more than 100 nCi of alpha-emitting transuranic isotopes per gram of waste with half-lives greater than 20 years. Alpha-MLLW ( $\alpha$ -MLLW) contains between 10 and 100 nCi of alpha-emitting transuranic isotopes per gram of waste with half-lives greater than 20 years. DOE manages  $\alpha$ -MLLW at the INEEL as MTRU waste and plans to treat and/or repackage all these transuranic-contaminated waste streams (both MTRU and  $\alpha$ -MLLW) to meet the Waste Acceptance Criteria (WAC) for disposal at the WIPP.<sup>1</sup> The proposed INEEL facilities to treat mixed transuranic-contaminated waste include the RTP and AMWTP. If additional treatment is necessary to meet LDR requirements for  $\alpha$ -MLLW, appropriate amendments will be made to this STP. PCB-contaminated (exceeding 50 ppm) transuranic-contaminated waste will be treated to meet TSCA requirements identified in the TSCA permit WIPP is currently pursuing. The mixed RH transuranic-contaminated waste may either be treated at the RTP or repackaged at the INEEL for direct disposal in the WIPP. Table 4-2 lists the mixed transuranic-contaminated waste streams stored or generated at the INEEL intended to be shipped to WIPP.

1. DOE asserts that the waste covered by this section has been “designated for disposal” at WIPP and thus is exempt from the requirements of this STP and the Federal Facility Compliance Act, pursuant to section 3188 of P.L. 104-201, 110 Stat. 2422, 2853. DEQ does not concur. Inclusion of these waste streams in this STP shall not prejudice DOE’s rights and ability to assert this argument and DOE specifically reserves its right to do so. DEQ specifically reserves its rights to the contrary.

**INEEL Site Treatment Plan**

1 Table 4-2. Transuranic-contaminated waste streams designated for WIPP.

2			Current	5-Year
3			Storage	Generation
4	Waste Stream	Waste Stream	Vol (m <sup>3</sup> )	(m <sup>3</sup> )
5	CH-ANL-142T	LEAD-CONTAMINATED WASTE	0.6246	0.1000
6	CH-ANL-180T	SODIUM - TRU	13.6241	0.5000
7	CH-ANL-182T	SODIUM POTASSIUM -NaK- TRU	0.2549	0.0000
8	CH-ANL-218T	ELECTROREFINER SALT	0.0000	10.0000
9	CH-ANL-241T	TRU-CD-HOT CELL WASTE	1.5010	0.1000
10	CH-ANL-245T	ELECTROREFINER CADMIUM	0.0000	0.1100
11	CH-ANL-503T	TRU WASTE USED PRE-FILTERS	3.6246	0.2200
12	CH-ANL-505T	ALHC UPGRADE DECON DEBRIS	4.7195	0.0100
13	ID-AEO-100	GENERAL PLANT WASTE	371.0000	0.0000
14	ID-AEO-100T	GENERAL PLANT WASTE	770.0940	0.0000
15	ID-AEO-101	CUT UP GLOVEBOXES	38.5000	0.0000
16	ID-AEO-101T	CUT UP GLOVEBOXES	211.8500	0.0000
17	ID-AEO-102	ABSORBED LIQUIDS	13.4640	0.0000
18	ID-AEO-102T	ABSORBED LIQUIDS	54.2960	0.0000
19	ID-AEO-105T	EMPTY BOTTLES AND ABSORBENTS	1.4840	0.0000
20	ID-AEO-106T	SPECIAL SOURCE MATERIAL	0.2120	0.0000
21	ID-AEO-107T	REMOTE-HANDLED WASTE	24.7400	0.0000
22	ID-AEO-110T	RESEARCH GENERATED WASTE	3.5940	0.0000
23	ID-AEO-120T	COMPACTIBLE AND COMBUSTIBLE WASTE	0.4240	0.0000
24	ID-ANL-160T	ANL-W HFEF ANALYTICAL CHEMISTRY	0.2120	0.0000
25	ID-ANL-161	ANL-W ANALYTICAL CHEMISTRY LAB	1.0600	0.0000
26	ID-ANL-162T	ANL-W FMF EFL Zr-U FUEL CASTING	10.5820	0.0000
27	ID-ANL-163T	ANL-W ACL COLD-LINE ABSORBED LIQUID	1.2720	0.0000
28	ID-BCO-201	NONCOMBUSTIBLE SOLIDS	80.5000	0.0000
29	ID-BCO-201T	NONCOMBUSTIBLE SOLIDS	64.9040	0.0000
30	ID-BCO-202	COMBUSTIBLE SOLIDS	14.0000	0.0000
31	ID-BCO-202T	COMBUSTIBLE SOLIDS	4.1360	0.0000
32	ID-BCO-203	PAPER, METALS, GLASS	21.0000	0.0000
33	ID-BCO-203T	PAPER, METALS, GLASS	5.5120	0.0000
34	ID-BCO-204	SOLIDIFIED SOLUTIONS	0.6360	0.0000
35	ID-BCO-204T	SOLIDIFIED SOLUTIONS	0.8480	0.0000
36	ID-BTO-010	RAGS, GLOVES, POLY	33.7080	0.0000
37	ID-BTO-010T	RAGS, GLOVES, POLY	165.5720	0.0000
38	ID-BTO-020	NONCOMPRESSIBLE, NONCOMBUSTIBLE	62.3280	0.0000
39	ID-BTO-020T	NONCOMPRESSIBLE, NONCOMBUSTIBLE	106.0000	0.0000
40	ID-BTO-030	SOLIDIFIED GRINDING SLUDGE, ETC.	0.4240	0.0000
41	ID-BTO-030T	SOLIDIFIED GRINDING SLUDGE, ETC.	9.5400	0.0000
42	ID-BTO-040T	SOLID BINARY SCRAP POWDER, ETC.	36.4640	0.0000
43	ID-INL-142T	TRANSURANIC-CONTAMINATED LEAD	12.1200	0.0000
44	ID-INL-150	LABORATORY WASTE	3.8160	0.0000
45	ID-INL-150T	LABORATORY WASTE	27.4890	0.0000
46	ID-INL-155	SCRAP	4.4420	0.0000
47	ID-INL-155T	SCRAP	15.0080	0.0000
48	ID-INL-157T	MISCELLANEOUS SOURCES	3.8120	0.0000
49	ID-MDO-801T	RAGS, PAPER, WOOD, ETC.	7.6300	0.0000
50	ID-MDO-802T	DRY BOX GLOVES AND O-RINGS	25.6520	0.0000
51	ID-MDO-803	METAL, EQUIPMENT, PIPES, VALVES, ETC.	2.7560	0.0000
52	ID-MDO-803T	METAL, EQUIPMENT, PIPES, VALVES, ETC.	35.4040	0.0000
53	ID-MDO-805T	ASBESTOS FILTERS	8.0560	0.0000
54	Table 4-2. (continued).		Current	5-Year
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**INEEL Site Treatment Plan**

	Waste Stream	Waste Stream	Storage Vol (m <sup>3</sup> )	Generation (m <sup>3</sup> )
1				
2	Waste Stream	Waste Stream		
3	ID-MDO-810T	GLASS, FLASKS, SAMPLE VIALS, ETC.	2.7560	0.0000
4	ID-MDO-811T	EVAPORATOR AND DISSOLVER SLUDGE	0.8480	0.0000
5	ID-MDO-813T	GLASS FILTERS AND FIBERGLASS	0.6360	0.0000
6	ID-MDO-814T	CONTAMINATED MERCURY OR GRAPHITE	0.4240	0.0000
7	ID-MDO-815T	CLASSIFIED PARTS	0.4240	0.0000
8	ID-MDO-824	NONCOMBUSTIBLE EQUIPMENT BOXES	836.8800	0.0000
9	ID-MDO-824T	NONCOMBUSTIBLE EQUIPMENT BOXES	370.8900	0.0000
10	ID-MDO-826	COMBUSTIBLE EQUIPMENT BOXES OR		
11		FLOOR SWEEPINGS	9.9340	0.0000
12	ID-MDO-826T	COMBUSTIBLE EQUIPMENT BOXES OR		
13		FLOOR SWEEPINGS	79.8860	0.0000
14	ID-MDO-827T	COMBUSTIBLE EQUIPMENT DRUMS	1.9080	0.0000
15	ID-MDO-834	HIGHLY ACIDIC WASTE	39.8560	0.0000
16	ID-MDO-834T	HIGHLY ACIDIC WASTE	151.1560	0.0000
17	ID-MDO-835	HIGHLY CAUSTIC WASTE	178.9280	0.0000
18	ID-MDO-835T	HIGHLY CAUSTIC WASTE	176.1720	0.0000
19	ID-MDO-836	ACIDIC/CAUSTIC SLUDGE/CEMENT	880.2240	0.0000
20	ID-MDO-836T	ACIDIC/CAUSTIC SLUDGE/CEMENT	5.5120	0.0000
21	ID-MDO-838	<10 nCi/g NONCOMBUSTIBLE	0.2120	0.0000
22	ID-MDO-842	CONTAMINATED SOIL	85.5900	0.0000
23	ID-MDO-842T	CONTAMINATED SOIL	38.0400	0.0000
24	ID-MDO-847	LSA < 100 nCi/g COMBUSTIBLE	152.8520	0.0000
25	ID-MDO-847T	LOW SPECIFIC ACTIVITY (< 100 nCi/g)	4.2400	0.0000
26	ID-MDO-848	LSA < 100 nCi/g NONCOMBUSTIBLE	27.1360	0.0000
27	ID-MDO-848T	LOW SPECIFIC ACTIVITY (< 100 nCi/g)	1.2720	0.0000
28	ID-OFS-111	RESEARCH-GENERATED WASTE	285.3320	0.0000
29	ID-OFS-111T	RESEARCH-GENERATED WASTE	553.5320	0.0000
30	ID-OFS-121	DECONTAMINATION AND DECOMM.WASTE	0.2120	0.0000
31	ID-OFS-121T	DECONTAMINATION AND DECOMM. WASTE	25.7800	0.0000
32	ID-RFO-000	NOT RECORDED - UNKNOWN	136.7400	0.0000
33	ID-RFO-000T	NOT RECORDED - UNKNOWN	4,139.6560	0.0000
34	ID-RFO-001	FIRST STAGE SLUDGE	58.9260	0.0000
35	ID-RFO-001T	FIRST STAGE SLUDGE	1,606.8340	0.0000
36	ID-RFO-002	SECOND STAGE SLUDGE	342.3800	0.0000
37	ID-RFO-002T	SECOND STAGE SLUDGE	1,287.0240	0.0000
38	ID-RFO-003	ORGANIC SETUPS, OIL SOLIDS	1,001.8520	0.0000
39	ID-RFO-003T	ORGANIC SETUPS, OIL SOLIDS	569.3720	0.0000
40	ID-RFO-004	SPECIAL SETUPS (CEMENT)	103.8800	0.0000
41	ID-RFO-004T	SPECIAL SETUPS (CEMENT)	226.8300	0.0000
42	ID-RFO-005	EVAPORATOR SALTS	13.5580	0.0000
43	ID-RFO-005T	EVAPORATOR SALTS	0.6360	0.0000
44	ID-RFO-007	BLDG 374 DRY SLUDGE	464.2800	0.0000
45	ID-RFO-007T	BLDG 374 DRY SLUDGE	9.1240	0.0000
46	ID-RFO-090	DIRT	28.6200	0.0000
47	ID-RFO-112	SOLIDIFIED ORGANICS	5.0880	0.0000
48	ID-RFO-112T	SOLIDIFIED ORGANICS	164.0880	0.0000
49	ID-RFO-113	SOLID LAB WASTE	2.5440	0.0000
50	ID-RFO-113T	SOLID LAB WASTE	14.4160	0.0000
51	ID-RFO-114	SOLIDIFIED PROCESS SOLIDS	4.0280	0.0000
52	ID-RFO-114T	SOLIDIFIED PROCESS SOLIDS	70.8080	0.0000
53	ID-RFO-116	COMBUSTIBLE WASTE	371.1020	0.0000
54	Table 4-2. (continued).			
55			Current	5-Year
56			Storage	Generation
57	Waste Stream	Waste Stream	Vol (m <sup>3</sup> )	(m <sup>3</sup> )

**INEEL Site Treatment Plan**

1	ID-RFO-116T	COMBUSTIBLE WASTE	2,696.6060	0.0000
2	ID-RFO-117	METAL WASTE	147.5360	0.0000
3	ID-RFO-117T	METAL WASTE	1,520.1800	0.0000
4	ID-RFO-118	GLASS WASTE	6.3500	0.0000
5	ID-RFO-118T	GLASS WASTE	174.6071	0.0000
6	ID-RFO-119	HEPA FILTER WASTE	69.1640	0.0000
7	ID-RFO-119T	HEPA FILTER WASTE	383.2940	0.0000
8	ID-RFO-122	INORGANIC SOLID WASTE	12.2960	0.0000
9	ID-RFO-122T	INORGANIC SOLID WASTE	18.2320	0.0000
10	ID-RFO-123	LEADED RUBBER	2.3320	0.0000
11	ID-RFO-123T	LEADED RUBBER	63.8100	0.0000
12	ID-RFO-241	AMERICIUM PROCESS RESIDUE	24.1680	0.0000
13	ID-RFO-241T	AMERICIUM PROCESS RESIDUE	1.0600	0.0000
14	ID-RFO-290	FILTER SLUDGE	0.2120	0.0000
15	ID-RFO-292	CEMENTED SLUDGE	4.8760	0.0000
16	ID-RFO-292T	CEMENTED SLUDGE	73.4280	0.0000
17	ID-RFO-301	GRAPHITE CORES	1.2720	0.0000
18	ID-RFO-301T	GRAPHITE CORES	5.9436	0.0000
19	ID-RFO-302	BENELEX AND PLEXIGLASS	55.3740	0.0000
20	ID-RFO-302T	BENELEX AND PLEXIGLASS	22.2000	0.0000
21	ID-RFO-312T	COARSE GRAPHITE	0.6588	0.0000
22	ID-RFO-320	HEAVY NONSPECIAL SOURCE METAL	28.6200	0.0000
23	ID-RFO-320T	HEAVY NONSPECIAL SOURCE METAL	74.6040	0.0000
24	ID-RFO-328	FULFLO INCINERATOR FILTERS	0.2120	0.0000
25	ID-RFO-328T	FULFLO INCINERATOR FILTERS	1.4840	0.0000
26	ID-RFO-330	DRY PAPER AND RAGS	3,150.6300	0.0000
27	ID-RFO-330T	DRY PAPER AND RAGS	5,762.5800	0.0000
28	ID-RFO-335	ABSOLUTE 8 X 8 FILTERS	16.5360	0.0000
29	ID-RFO-335T	ABSOLUTE 8 X 8 FILTERS	24.1580	0.0000
30	ID-RFO-336	MOIST PAPER AND RAGS	1,452.4040	0.0000
31	ID-RFO-336T	MOIST PAPER AND RAGS	771.0600	0.0000
32	ID-RFO-337	PLASTICS, TEFLON, WASH, PVC	352.9400	0.0000
33	ID-RFO-337T	PLASTICS, TEFLON, WASH, PVC	121.7060	0.0000
34	ID-RFO-338	INSULATION AND CHEMICAL WARFARE	240.7380	0.0000
35	ID-RFO-338T	INSULATION AND CHEMICAL WARFARE	60.1580	0.0000
36	ID-RFO-339	LEADED RUBBER GLOVES AND APRONS	4.8760	0.0000
37	ID-RFO-339T	LEADED RUBBER GLOVES AND APRONS	99.7040	0.0000
38	ID-RFO-360	INSULATION	50.4460	0.0000
39	ID-RFO-360T	INSULATION	3.3920	0.0000
40	ID-RFO-371	FIREBRICK	183.4820	0.0000
41	ID-RFO-371T	FIREBRICK	98.6940	0.0000
42	ID-RFO-374	BLACKTOP, CONCRETE, DIRT, AND SAND	368.0360	0.0000
43	ID-RFO-374T	BLACKTOP, CONCRETE, DIRT, AND SAND	52.9440	0.0000
44	ID-RFO-375	OIL-DRI RESIDUE FROM INCINERATOR	3.1800	0.0000
45	ID-RFO-375T	OIL-DRI RESIDUE FROM INCINERATOR	0.8480	0.0000
46	ID-RFO-376	CEMENTED INSULATION FILTER MEDIA	94.7440	0.0000
47	ID-RFO-376T	CEMENTED INSULATION AND FILTER	190.4440	0.0000
48	ID-RFO-409T	MOLTEN SALTS - 30% UNPULVERIZED	6.5720	0.0000
49	ID-RFO-414T	DIRECT OXIDE REDUCTION SALT	1.0600	0.0000
50	ID-RFO-430	UNLEACHED ION COLUMN RESIN	1.9080	0.0000
51	ID-RFO-430T	UNLEACHED ION COLUMN RESIN	4.2400	0.0000
52	Table 4-2. (continued).			
53			Current	5-Year
54			Storage	Generation
55	Waste Stream	Waste Stream	Vol (m <sup>3</sup> )	(m <sup>3</sup> )
56	ID-RFO-431	LEACHED RESIN	0.4240	0.0000
57	ID-RFO-431T	LEACHED RESIN	0.8480	0.0000



**INEEL Site Treatment Plan**

1	ID-RFO-432	LEACHED AND CEMENTED RESIN	8.9040	0.0000
2	ID-RFO-432T	LEACHED AND CEMENTED RESIN	51.5160	0.0000
3	ID-RFO-440	GLASS	95.4000	0.0000
4	ID-RFO-440T	GLASS	175.7060	0.0000
5	ID-RFO-441	UNLEACHED RASHIG RINGS	164.7240	0.0000
6	ID-RFO-441T	UNLEACHED RASHIG RINGS	168.3400	0.0000
7	ID-RFO-442	LEACHED RASHIG RINGS	138.4360	0.0000
8	ID-RFO-442T	LEACHED RASHIG RINGS	85.4100	0.0000
9	ID-RFO-460T	WASHABLES, RUBBER, PLASTICS	1.2720	0.0000
10	ID-RFO-463	LEADED RUBBER GLOVES AND APRONS	1.0600	0.0000
11	ID-RFO-463T	LEADED RUBBER GLOVES AND APRONS	10.1760	0.0000
12	ID-RFO-464	BENELEX AND PLEXIGLASS	3.8160	0.0000
13	ID-RFO-464T	BENELEX AND PLEXIGLASS	6.1480	0.0000
14	ID-RFO-480	NONSPECIAL SOURCE METAL	6,688.0340	0.0000
15	ID-RFO-480T	NONSPECIAL SOURCE METAL	5,157.2780	0.0000
16	ID-RFO-481	LEACHED NONSPECIAL SOURCE METAL	164.3340	0.0000
17	ID-RFO-481T	LEACHED NONSPECIAL SOURCE METAL	431.5560	0.0000
18	ID-RFO-490	CHEMICAL WARFARE SERVICE FILTERS	873.4460	0.0000
19	ID-RFO-490T	CHEMICAL WARFARE SERVICE FILTERS	2,511.5440	0.0000
20	ID-RFO-700T	ORGANIC AND SLUDGE IMMOBILIZATION	1.9080	0.0000
21	ID-RFO-900	LOW SPECIFIC ACTIVITY PLASTICS, AND PAPER	92.3720	0.0000
22	ID-RFO-900T	LOW SPECIFIC ACTIVITY PLASTICS, AND PAPER	0.8480	0.0000
23	ID-RFO-950	LOW SPECIFIC ACTIVITY METAL, GLASS, ETC.	1,064.9780	0.0000
24	ID-RFO-950T	LOW SPECIFIC ACTIVITY METAL, GLASS, ETC.	13.9520	0.0000
25	ID-RFO-970	WOOD	91.3040	0.0000
26	ID-RFO-970T	WOOD	109.9000	0.0000
27	ID-RFO-976	BLDG 776 PROCESS SLUDGE	63.8240	0.0000
28	ID-RFO-976T	BLDG 776 PROCESS SLUDGE	1.0600	0.0000
29	ID-RFO-978	LAUNDRY SLUDGE	25.3600	0.0000
30	ID-RFO-978T	LAUNDRY SLUDGE	9.5100	0.0000
31	ID-RFO-980T	FILTER SLUDGE	0.2120	0.0000
32	ID-RFO-990	DIRT	99.6400	0.0000
33	ID-RFO-9999	PRE-73 DRUMS	2,993.6520	0.0000
34	ID-RFO-9999T	PRE-73 DRUMS	4,492.4920	0.0000
35	ID-TAN-162	TAN DECON SOLVENT WASTES	1.0600	0.0000
36	ID-TAN-163	TAN DECON HEAVY METAL SOLIDS AND DEBRIS	0.3218	0.0000
37	ID-TAN-200T	AMERICIUM SOURCES	0.2120	0.0000
38	ID-TEC-151T	SOLIDIFIED FUEL SLUDGE	0.2280	0.0000
39	ID-TEC-156	CHEM CELL RIP-OUT	28.5300	0.0000
40	ID-TEC-172	HEPA FILTERS	54.9860	18.6600
41	ID-TEC-670T	MTRU LABORATORY ANALYTICAL WASTE	4.8642	32.5000
42	ID-TEC-699T	MIXED TRU WASTE FROM NWCF AND CSSF	3.1916	2.8000
43	ID-TRA-291T	TRU HEAVY METAL SLUDGE	2.0820	0.0000
44	ID-TRA-526	RADIOACTIVE METALS (Cr, Cd, Pb, Ba, etc.)	0.0757	0.0000
45	ID-TRA-707	NITRIC ACID FROM TMI FUEL FINES	0.2082	0.0000
46				

### 4.3 WASTE ASSOCIATED WITH REPROCESSING

High-level waste (HLW) is the highly radioactive waste material resulting from the reprocessing of spent nuclear fuel, including liquid waste produced directly in reprocessing and any solid material derived from the liquid that contains fission products in sufficient concentrations and other materials determined by the NRC to require permanent isolation. The INEEL manages both calcine solids and SBW. Waste streams associated with reprocessing are listed in Table 4-3. The calcine solids are considered HLW. SBW was the subject of an in process Waste Incidental to Reprocessing (WIR) determination that was being prepared in accordance with DOE Order 435.1. The WIR process under DOE Order 435.1 is the subject of litigation. The environmental impacts of alternative treatment and disposal options for this waste (as either HLW or TRU) were analyzed in the Idaho High-Level Waste & Facilities Disposition, Final Environmental Impact Statement (DOE/EIS-0287; September 2002).

Table 4-3. Waste stream associated with reprocessing requiring treatment.

Waste Stream ID	Waste Stream Name	Current Storage	5-Year
		Volume (m <sup>3</sup> )	Generation (m <sup>3</sup> )
ID-TEC-173	Sodium-Bearing Waste	3,370	1,205.0000
ID-TEC-174	High-Level Waste Calcine Solids	4,386	0
<b>Totals</b>		<b>7,756</b>	<b>1,205.0000</b>

### 4.4 Off-Site Mixed Waste Streams Identified for Treatment by the INEEL

This section presents mixed waste stream information for wastes generated off-Site, which DOE proposes to ship and provide treatment pursuant to Sections 2.2.3.5 and 2.4 of the INEEL STP.

Information presented in this section is subject to change, as more information from off-Site sources becomes available.

Table 4-4 presents the name of the generating and/or shipping site, the Mixed Waste Inventory Report (MWIR) identification number, the waste stream name, and current stored volume, the projected five-year shipment volume, and the date, if any; the applicable waste treatment plan was approved by DEQ pursuant to Section 2.4.4.

**INEEL Site Treatment Plan**

Proposals for shipment to the INEEL of the wastes listed in this section are subject to change based on the final treatment plans derived from waste characterization data submitted by off-Site generators and negotiations with the State of Idaho.

When a waste stream listed in Table 4-4 is removed from Table 4-4 under the provisions of Section 2.7.2, the waste stream will be added to Table 4-6.

Table 4-4. Off-Site waste streams identified for treatment at the INEEL.

Waste Stream ID	Waste Stream Name	Stored Waste Volume (m <sup>3</sup> )	Future Generated Volume (m <sup>3</sup> /5 year)	Storage Approval Date
<b>Site Name: Charleston Naval Shipyard</b>				
CN-W003	LEAD AND/OR CHROMIUM-BASED PAINT CHIPS	0.2082	0.0000	10/30/95
CN-W005	Cd-PLATED METALS	0.1136	0.0000	10/30/95
CN-W006	BRASS & BRONZE	0.4921	0.0000	10/30/95
Subtotal:		0.8139	0.0000	
<b>Site Name: Knolls Atomic Power Laboratory - Windsor</b>				
KW-W014	PCB-CONTAMINATED WASTE	1.9305	0.0000	10/30/95
Subtotal:		1.9305	0.0000	
<b>Site Name: Mare Island Naval Shipyard</b>				
MI-W002	SOLIDIFIED SOLUTION WITH HEAVY METALS	1.4952	0.0000	10/30/95
MI-W003	PAINT CHIPS W/HEAVY METALS	0.2082	0.0000	10/30/95
MI-W004	EQUIPMENT CONTAINING THALLIUM	2.7184	0.0000	10/30/95
MI-W010	BATTERIES AND FILM PACKS WITH MERCURY	0.0379	0.0000	10/30/95
MI-W011	MATERIALS CONTAINING PCBs	0.0189	0.0000	10/30/95
Subtotal:		4.4786	0.0000	

## 4.5 Pre- and Post-Treatment/Storage of Off-Site Mixed Waste

This section details the process that will be followed for tracking INEEL storage of off-Site mixed waste listed in Table 4-4 of the INEEL STP.

Pursuant to Section 2.2.3.5 of the INEEL STP, approval by DEQ for up to six months pre- and post-treatment storage of off-Site mixed waste listed in Table 4-4 of the STP is granted when the treatment plans are approved by DEQ pursuant to Section 2.4. The approval date for each off-Site waste stream is listed in Table 4-4. For purposes of defining the end of the first six months and beginning of the second six months, treatment will be considered complete when the primary treatment step has been completed. The primary treatment step is defined as the first step in the treatment train that renders the waste less hazardous and excludes pre-treatment (sizing, repackaging, blending, etc.) as identified in the treatment plan in Table 6-2 of

**INEEL Site Treatment Plan**

1 the STP. As an example, incineration is considered the primary treatment step in the treatment train of  
2 transport, open/segregate/repack, incineration, and stabilization. Macroencapsulation is the primary treatment  
3 step in the treatment train of transport, open/segregate/repack, sizing, and macroencapsulation.

4 Off-Site waste storage for greater than six months pre- and post-treatment storage at the INEEL  
5 requires additional approval by the DEQ. That approval is identified in paragraph (d) below and will be  
6 documented in Table 4-4.

7 The following process will be used for notification and documentation:

- 8 (a) Subsequent to approval of the treatment plan by DEQ, DOE will notify the DEQ of the proposed  
9 schedule for receipt and completion of the primary treatment of off-Site mixed waste, and shipment of  
10 the treated waste and waste treatment residues off-Site at the quarterly meeting or, if necessary, no  
11 later than one week prior to the shipment of the waste. This notification will be accomplished by  
12 submittal of a new STP Table 4-5 that lists the waste streams and the corresponding dates.
- 13 (b) The DOE STP Project Manager will also orally notify the DEQ STP Project Manager of the actual  
14 dates the off-Site mixed waste is received at the INEEL, when the primary treatment step listed in  
15 Table 6-2 is complete, and when the waste and treatment residues are shipped off-Site. This oral  
16 notification will be made within two working days of the occurrence. Table 4-5 will be updated at  
17 each quarterly INEEL STP meeting to reflect the actual dates if these dates differ from the dates  
18 proposed in Table 4-5. When a waste stream has been shipped off-Site, it will be removed from Table  
19 4-5 at the next quarterly INEEL STP meeting.
- 20 (c) In the event delays beyond the control of DOE occur (such as treatment unit downtime, maintenance,  
21 or transportation delays) that could impact the ability to meet the proposed schedule submitted in  
22 Table 4-5, the DOE Project Manager will orally notify the DEQ STP Project Manager within five days  
23 of knowledge of the delay. A modified Table 4-5 will be developed by DOE and submitted to the  
24 DEQ in writing within 10 working days of the initial oral notification of the delay.
- 25 (d) For off-Site mixed waste, which is in Table 4-4 of the INEEL STP, that requires greater than six  
26 month pre- and post-treatment storage at the INEEL, approval by DEQ of the proposed schedule will  
27 be obtained under 2.2.3.5 of the INEEL STP on a case basis through submittal of the proposed  
28 schedule added to Table 4-5. The date the approval is obtained from the DEQ will be added to Table  
29 4-4, which will be updated as part of the quarterly INEEL STP meetings.

**INEEL Site Treatment Plan**

2 Table 4-5. Off-Site mixed waste streams approved for pre- and post-treatment storage.

<b>WASTE STREAM ID</b>	<b>SITE NAME</b>	<b>WASTE REQUIRES &gt; SIX MONTHS PRE- AND/OR POST-TREATMENT STORAGE</b>	<b>DATE RECEIVED P= Proposed A= Actual</b>	<b>DATE OF PRIMARY TREATMENT P= Proposed A= Actual</b>	<b>DATE TREATED WASTES AND/OR TREATMENT RESIDUES SHIPPED OFFSITE P= Proposed A= Actual</b>
MI-W002	Mare Island Naval Shipyard	YES	1/3/96 (A)		TBD
MI-W003	Mare Island Naval Shipyard	YES	1/3/96 (A)		TBD
MI-W004	Mare Island Naval Shipyard	YES	1/3/96 (A)		TBD
MI-W010	Mare Island Naval Shipyard	YES	1/3/96 (A)		TBD
MI-W011	Mare Island Naval Shipyard	YES	1/3/96 (A)		TBD
CN-W003	Charleston Naval Shipyard	YES	1/23/96 (A)		TBD
CN-W005	Charleston Naval Shipyard	YES	1/23/96 (A)		TBD
CN-W006	Charleston Naval Shipyard	YES	1/23/96 (A)		TBD
KW-W014	Knolls Atomic Power – Windsor	YES	11/24/98 (A)	TBD/AMWTP	TBD
KW-W014	Knolls Atomic Power – Windsor	YES	6/21/99 (A)	TBD/AMWTP	TBD
KW-W014	Knolls Atomic Power – Windsor	YES	10/12/99 (A)	TBD/AMWTP	TBD
RF-0001	Rocky Flats	YES	3/14/03 (A)	NA	10/13/03 (A)
RF-0002	Rocky Flats	YES	10/9/03 (A)	NA	2/28/03 (P)
RF-0003	Rocky Flats	YES	4/03 (P)	NA	TBD
AE-0001	Argonne East	YES	4/7/03 (A)	NA	1/04 (P)
LA-0001	Los Alamos	YES	9/9/03 (A)	NA	1/04 (P)
LA-0002	Los Alamos	YES	2/04 (P)	NA	TBD
LA-0003	Los Alamos	YES	5/04 (P)	NA	TBD

4-13

3

10/31/03

## 4.6 Deletion of Waste Streams

This section presents mixed waste streams that are no longer identified as wastes covered under this STP. These waste streams have been removed under provisions in Section 2.7.1, "Deletion of Wastes." Table 4-6 presents the mixed waste streams and date when the waste was removed.

Table 4-6. Deleted waste streams.

Waste Stream ID	Waste Stream Name	Disposition Date
INEEL Waste Streams		
CH-ANL-184	SOLVENT DECON SOLUTION (NONHALOGENATED)	2/12/96
	Disposition: This waste was sent to DSSI and burned for energy recovery. There is no waste currently in storage associated with this waste stream or that is projected to be generated in the next five years.	
CH-ANL-243T	METAL WASTE FORM	6/30/97
	Disposition: This waste will not be generated as a mixed waste, LLW only.	
CH-ANL-246T	ELECTROREFINER INSOLUBLES W/ CADMIUM	6/30/97
	Disposition: This waste will not be generated as a mixed waste, LLW only.	
CH-ANL-601	Cd-CONTAMINATED CLEANUP WASTE	5/28/96
	Disposition: Incinerated at WERF. No waste is currently in storage (no backlog) and waste is not projected to be generated.	
ID-CFA-193	EBR-I NaK	8/13/96
	Disposition: Treated at SCMS. No waste currently in storage (no backlog) and waste is not projected to be generated.	
ID-CFA-257	METHYLENE CHLORIDE LAB WASTE	8/13/96
	Disposition: Incinerated at WERF. No waste currently in storage (no backlog) and waste is not projected to be generated.	
ID-CFA-260	RADIOACTIVE PCB OIL W/ HEAVY METALS	8/13/96
	Disposition: Repackaged into ID-CFA-259. No waste currently in storage (no backlog) and waste is not projected to be generated.	
ID-CFA-280	BORAX D&D NONCOMPACTIBLE LEAD SHIELDING	2/23/98
	Disposition: No future generation of this waste stream.	
ID-CFA-285	METHYLENE CHLORIDE LAB DEBRIS	5/28/96
	Disposition: Incinerated at WERF. No waste is currently in storage (no backlog) and waste is not projected to be generated.	
ID-CFA-298	DISTILLATION LIQUID WITH PYRIDINE	10/30/96
	Disposition: Incinerated at WERF. No waste currently in storage (no backlog) and waste is not projected to be generated.	
ID-CFA-532	BORAX D&D CADMIUM FUEL RACK	2/12/96
	Disposition: This waste stream was determined to be nonhazardous through TCLP testing.	
ID-CFA-535	SAMPLE ACIDIFIED FOR SULFIDE AND CYANIDE	5/28/96
	Disposition: Incinerated at WERF. No waste currently in storage (no backlog) and waste is not projected to be generated.	

**INEEL Site Treatment Plan**

1 Table 4-6. (continued).

2	3	Waste Stream ID	Waste Stream Name	Disposition Date
4	ID-CFA-732	CONTAMINATED GROUNDWATER SAMPLES		2/23/98
5		Disposition: Treatability study on 100% of waste. No future generation of this waste stream.		
6	ID-INL-100	REPACKAGED WASTE		5/15/98
7		Disposition: Assigned remaining waste to WS ID-PBF-550. The waste has been repackaged into burn boxes. No future generation planned for this waste stream.		
8				
9	ID-INL-220	ACTIVATED CARBON LLMW		2/24/97
10		Disposition: All backlog waste has been incinerated at WERF. No waste currently in storage (no backlog) and waste is not projected to be generated since the PWTU will not be operated.		
11				
12	ID-INL-268	PWTU SPENT RESINS		2/24/97
13		Disposition: All backlog waste has been incinerated at WERF. No waste currently in storage (no backlog) and waste is not projected to be generated since the PWTU will not be operated.		
14				
15	ID-NRF-217	HEAVY METAL RADIOACTIVE OIL		5/28/96
16		Disposition: Incinerated at WERF. No waste currently in storage (no backlog) and waste is not projected to be generated.		
17				
18	ID-PBF-292	FREON SYSTEM WASTE - LIQUID		8/17/98
19		Disposition: No future generation of this waste stream. All inventory has been treated via incineration.		
20	ID-PBF-293	FREON SYSTEM WASTE - SOLIDS		8/13/96
21		Disposition: Incinerated at WERF. No waste currently in storage (no backlog) and waste is not projected to be generated.		
22				
23	ID-PBF-558	WERF MERCURY IN OIL		2/23/98
24		Disposition: Treatability study on 100% of waste. No future generation of this waste stream.		
25	ID-RFO-300	GRAPHITE MOLDS		4/27/99
26		Disposition: Characterization data showed that this waste stream is nonhazardous.		
27	ID-RFO-300T	GRAPHITE MOLDS		4/27/99
28		Disposition: Characterization data showed that this waste stream was nonhazardous.		
29	ID-RWM-221	IGNITABLE LIQUID		5/28/96
30		Disposition: Incinerated at WERF. No waste currently in storage (no backlog) and waste is not projected to be generated.		
31				
32	ID-RWM-222	CARBURETOR GREASE		5/28/96
33		Disposition: Incinerated at WERF. No waste currently in storage (no backlog) and waste is not projected to be generated.		
34				
35	ID-SMC-149A	SPENT GM 141 SAPC SOLVENT		8/17/98
36		Disposition: No future generation of this waste stream. All inventory has been treated via incineration		
37	ID-SMC-149B	SPENT STODDARD SOLVENT		8/17/98
38		Disposition: No future generation of this waste stream. All inventory has been treated via incineration.		
39				
40				
41				

42 Table 4-6. (continued).

43	44	Waste Stream ID	Waste Stream Name	Disposition Date
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**INEEL Site Treatment Plan**

1	ID-SMC-304	CALCINED URANYL NITRATE	2/12/96
2		Disposition: Waste is currently treated by a Generator Treatment Plan. No waste is currently in	
3		storage (no backlog) and is being treated as it is generated.	
4			
5	ID-SMC-412	ETHYLENE GLYCOL HYDRAULIC FLUID	8/17/98
6		Disposition: No future generation of this waste stream. All inventory has been treated via incineration.	
7	ID-SMC-529	ACID CONCRETE ETCH	8/13/96
8		Disposition: Incinerated at WERF. No waste currently in storage (no backlog) and waste is not	
9		projected to be generated.	
10	ID-TAN-276	WATER WITH TRICHLOROETHYLENE	8/13/96
11		Disposition: Incinerated at WERF. No waste currently in storage (no backlog) and waste is not	
12		projected to be generated.	
13	ID-TEC-303	SOLID, SILVER-CONTAMINATED LLMW	8/17/98
14		Disposition: No future generation of this waste stream. All inventory treated via a treatability study.	
15	ID-TEC-509	USED HEXONE	2/12/96
16		Disposition: This waste was sent to DSSI and burned for energy recovery. There is no waste currently	
17		in storage associated with this waste stream or that is projected to be generated in the next five years.	
18	ID-TEC-512	SLUDGE - CHARACTERISTIC	2/23/98
19		Disposition: Waste stream will not be generated	
20	ID-TRA-155	TRA LAB SCINTILLATION COCKTAILS	5/28/96
21		Disposition: Incinerated at WERF. No waste currently in storage (no backlog) and waste is not	
22		projected to be generated.	
23	ID-TRA-210	FREON DECON WASTE	10/30/96
24		Disposition: Incinerated at WERF. No waste currently in storage (no backlog) and waste is not	
25		projected to be generated.	
26	ID-TRA-214	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	5/28/96
27		Disposition: Incinerated at WERF. No waste currently in storage (no backlog) and waste is not	
28		projected to be generated.	
29	ID-TRA-251	ELECTROPLATING SOLUTION	2/24/97
30		Disposition: Consumed in a treatability study. No waste currently in storage (no backlog) and waste is	
31		not projected to be generated.	
32	ID-TRA-252	FREON SLUDGE	10/30/96
33		Disposition: Incinerated at WERF. No waste currently in storage (no backlog) and waste is not	
34		projected to be generated.	
35	ID-TRA-536	ELEMENTAL Hg CONTAMINATED W/RAD MATERIAL	5/28/96
36		Disposition: Treated by Generator Treatment Plan. No waste currently in storage (no backlog) and the	
37		waste is not projected to be generated.	

38 Off-Site Waste Streams

39	AE-W015	ORGANIC SOLVENTS	1/24/01
40		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
41		Table 4-6. (continued).	
42			
43	Waste Stream ID	Waste Stream Name	Disposition Date
44	AE-W030	COMBUSTIBLE SOLIDS W/METALS	1/24/01



**INEEL Site Treatment Plan**

1		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
2	AE-W031	COMBUSTIBLE SOLIDS W/ORGANICS	1/24/01
3		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
4	AE-W034	PPE CONTAMINATED WITH LEAD	1/24/01
5		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
6	AF-MW-01	AIR FORCE MUNITIONS MAINTENANCE WASTE	1/24/01
7		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
8	BT-W001	ORGANIC LIQUID WASTE WITH HEAVY METALS	1/24/01
9		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
10	BT-W002	SPENT SOLVENT RAGS	10/29/97
11		Disposition: Treated and no future generation of this waste stream.	
12	BT-W003	ORGANIC WASTE WITH HEAVY METALS	1/24/01
13		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
14	BT-W007	SOLIDS WITH SOLVENTS	10/29/97
15		Disposition: Treated with no future generation of this waste stream.	
16	BT-W018	TCLP EXTRACTION FLUID	1/24/01
17		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
18	BT-W033	IGNITABLE LIQUID	10/29/97
19		Disposition: Treated with no future generation of this waste stream.	
20	CN-W002	LEAD AND LEAD-BEARING MATERIALS	2/24/97
21		Disposition: Has been sent to Envirocare for treatment and disposal. No waste currently in storage	
22		(no backlog) and waste is not projected to be received from Charleston Naval Shipyard.	
23	ET-CC-01	WASTE OILS	4/27/99
24		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	
25	ET-W009	PAINT CHIPS	4/27/99
26		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	
27	ET-W020	LABORATORY ANALYTICAL REAGENT WASTE	4/27/99
28		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	
29	ET-W023	ELEMENTAL MERCURY	4/27/99
30		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	
31	ET-W026	CRUSHED MERCURY LIGHT BULBS	4/27/99
32		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	
33	GA-CC-01	CA. LISTED WASTES	4/27/99
34		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	

Table 4-6. (continued).

38	Waste Stream ID	Waste Stream Name	Disposition Date
39	GA-W003	SVA: Pb-CONTAMINATED SLUDGE	2/24/97
40		Disposition: Has been treated at Hanford and on-Site. This waste will not be received at the INEEL.	
41	GA-W007	HOT CELL D&D: Pb SHOT	4/27/99

**INEEL Site Treatment Plan**

1		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	
2			
3	GA-W013	HOT CELL D&D: Pb BRICK	2/24/97
4		Disposition: Accepted by Envirocare under the Mixed Waste Focus Area Cooperative Agreement.	
5		This waste will not be received at the INEEL.	
6	GA-W025	SVA: LEAD SCRAP	2/24/97
7		Disposition: Has been shipped for off-Site treatment. This waste will not be received at the INEEL.	
8	GA-W031	SVA: OILY DEBRIS CONTAINING METHYLENE CL	4/27/99
9		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	
10	GA-W034	DOUBLET 11 ALCOHOL AND TRITIUM	4/27/99
11		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	
12	GA-W037	WASTE W/F-LISTED SOLVENTS	4/27/99
13		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	
14	GA-W038	MISCELLANEOUS LIQUID SOLVENTS	4/27/99
15		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	
16	GA-W043	SVA ORGANIC LIQUID	4/27/99
17		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	
18	GA-W044	WOOD HOUSING HEPA FILTERS	4/27/99
19		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	
20	GJPO-94-017	WASTE OIL SLUDGE	1/24/01
21		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
22	GJPO-96-017	MISC. COMBUSTIBLE MIXED WASTE	1/24/01
23		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
24	GJPO-97-030	ACTIVATED CARBON	1/24/01
25		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
26	KA-W002	CUTTING OILS AND LIQUIDS	1/24/01
27		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
28	KA-W003	TRICHLOROETHYLENE	10/29/97
29		Disposition: Treated and no future generation of this waste stream.	
30	KA-W006	FREON 113 ON RAGS	10/29/97
31		Disposition: Treated with no future generation of this waste stream.	
32	KA-W007	OILS	1/24/01
33		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	

34  
35 Table 4-6. (continued).  
36

37	Waste Stream ID	Waste Stream Name	Disposition Date
38	KA-W009	ORGANIC DEBRIS	1/24/01
39		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
40	KA-W013	ORGANIC DEBRIS W/O METALS	1/24/01
41		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	

**INEEL Site Treatment Plan**

1	KA-W014	ORGANIC SLUDGE AND PARTICULATES	1/24/01
2		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
3	KA-W018	Hg-CONTAMINATED ORGANICS	1/24/01
4		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
5	KK-W003	OILS	1/24/01
6		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
7	KK-W004	MISC. LABORATORY CHEMICALS W/O METALS	1/24/01
8		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
9	KK-W005	ORGANIC DEBRIS CONTAINING HEAVY METALS	1/24/01
10		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
11	KK-W008	ORGANIC SLUDGES/PARTICULATES	1/24/01
12		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
13	KK-W009	ORGANIC DEBRIS WITHOUT METALS	1/24/01
14		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
15	KK-W011	CUTTING OILS AND LIQUIDS	1/24/01
16		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
17	KK-W014	Hg-CONTAMINATED ORGANICS	1/24/01
18		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
19	KW-W001	OILS	5/14/97
20		Disposition: Waste is not expected to be generated. This waste will not be received at the INEEL. April	
21		Quarterly Meeting.	
22	KW-W003	ORGANIC DEBRIS	1/24/01
23		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
24	KW-W006	ORGANIC SLUDGES/PARTICULATES	1/24/01
25		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
26	KW-W008	MISCELLANEOUS LABORATORY CHEMICALS	10/27/99
27		Disposition: Waste stream deleted per generator update.	
28	KW-W009	SOILS	10/27/99
29		Disposition: Waste stream deleted per generator update.	
30	KW-W010	Hg-CONTAMINATED ORGANICS	10/27/99
31		Disposition: Waste stream deleted per generator update.	
32	KW-W011	Hg-CONTAMINATED INORGANICS	10/27/99
33		Disposition: Waste stream deleted per generator update.	
34		Table 4-6. (continued).	
35			
36	Waste Stream ID	Waste Stream Name	Disposition Date
37	KW-W012	ELEMENTAL Hg	5/28/96
38		Disposition: KAPL - Windsor no longer expects to generate this waste. This waste will not be received	
39		at the INEEL.	
40	LA-W901	IPA WASTES	3/4/97
41		Disposition: Waste stream treated and residuals sent to Envirocare 3/4/97.	
42	LA-W902	SCINTILLATION VIALS	3/4/97

**INEEL Site Treatment Plan**

1		Disposition: Waste stream treated and residuals sent to Envirocare 3/4/97.	
2	LA-W903	LEAD BLANKETS	5/14/97
3		Disposition: Was sent to Envirocare for treatment and disposal. Waste not received at the INEEL.	
4		April Quarterly Meeting.	
5	LA-W905	ER SOILS	5/14/97
6		Disposition: Was sent to Envirocare for treatment and disposal. Waste not received at the INEEL.	
7		April Quarterly Meeting.	
8	LA-W909	BULK OILS	1/24/01
9		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
10	LA-W911	ORGANIC-CONTAMINATED COMBUSTIBLE SOLIDS	1/24/01
11		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
12	LA-W912	COMBUSTIBLE DEBRIS	1/24/01
13		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
14	LA-W929	NONRADIOACTIVE AND SUSPECT WASTE ITEMS	1/24/01
15		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
16	LA-W930	SURFACE-CONTAMINATED LEAD	10/30/96
17		Disposition: Will be sent to Envirocare under the Mixed Waste Focus Area Cooperative Agreement.	
18		This waste will not be received at the INEEL.	
19	LANL-ER-1	TA-35 TANK D&D WASTE	1/24/01
20		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
21	LB-CC-116	ORGANIC SOLIDS	1/24/01
22		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
23	LB-CC-118	LAB-PACKED CHEMICALS	1/24/01
24		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
25	LB-CC-120	PUMP OIL	1/24/01
26		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
27	LB-CC-124	CONTAMINATED DEBRIS	1/24/01
28		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
29	LB-CC-125	ORGANIC LIQUIDS	1/24/01
30		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
31	LB-CC-126	WASTE CONTAINING OIL	1/24/01
32		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
33		Table 4-6. (continued).	
34			
35	Waste Stream ID	Waste Stream Name	Disposition Date
36	LB-W001	ACIDIC AQUEOUS AND SOLID LAB PACKS	1/24/01
37		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
38	LB-W004	ORGANIC LIQUIDS AND SOLIDS: LAB PACKED	1/24/01
39		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
40	LB-W007	SCINTILLATION FLUIDS	1/24/01
41		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
42	LB-W008	AQUEOUS AND SOLID CHEMICAL OXIDIZERS LAB	1/24/01

**INEEL Site Treatment Plan**

1		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
2	LB-W009	SOLIDS OR CONTAMINATED DEBRIS	1/24/01
3		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
4	LB-W124	VERMICULITE W/OIL-SOLVENTS	1/24/01
5		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
6	LBNL-CC-114	CYANIDE SOLUTION	1/24/01
7		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
8	LL-W007	ELEMENTAL LEAD	4/27/99
9		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	
10	LL-W015	INORGANIC DEBRIS	1/24/01
11		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
12	LLNL-CC-01	CONTAMINATED OIL	1/24/01
13		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
14	MD-W021	OIL-CONTAMINATED FLORCO	1/24/01
15		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
16	MD-W023	SCINTILLATION COCKTAIL CONTAMIN. FLORCO	1/24/01
17		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
18	MD-W024	SCINTILLATION COCKTAIL CONTAMIN. TRASH	1/24/01
19		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
20	MI-W005	SOLID WASTE WITH PETROLEUM PRODUCTS	2/12/96
21		Disposition: Waste will be sent to SEG as nonhazardous waste. This waste stream will not be	
22		received at the INEEL.	
23	MI-W007	LEAD BRICKS, SHEETS, WOOL, SCRAPINGS	2/24/97
24		Disposition: Has been sent to Envirocare for treatment and disposal. No waste currently in storage	
25		(no backlog) and waste is not projected to be received from Mare Island Naval Shipyard.	
26	MI-W009	SOLID WASTE WITH CORROSIVES	2/12/96
27		Disposition: This waste stream was determined to be nonhazardous by Mare Island personnel. This	
28		waste will not be received at the INEEL.	
29	MI-W012	COMBUSTIBLE DEBRIS	2/12/96
30		Disposition: This waste stream was determined to be nonhazardous by Mare Island personnel.	
31		This waste will not be received at the INEEL.	
32		Table 4-6. (continued).	
33			
34	Waste Stream ID	Waste Stream Name	Disposition Date
35	MI-W013	ORGANIC PROCESS RESIDUES	2/12/96
36		Disposition: This waste stream was determined to be nonhazardous by Mare Island personnel.	
37		This waste will not be received at the INEEL.	
38	MU-W001	MIXED LOW-LEVEL WASTE	1/24/01
39		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
40	NA-W001	SOLID WASTE WITH HEAVY METALS	1/24/01
41		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
42	NN-W001	LEAD/CHROMIUM-BASED PAINT CHIPS	5/14/97

**INEEL Site Treatment Plan**

1		Disposition: Sent to Hanford for treatment. Waste not received at the INEEL.	
2		April Quarterly Meeting.	
3	NN-W002	ORGANIC WASTE WITH HEAVY METALS	1/24/01
4		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
5	NN-W011	DEBRIS/SLUDGE CONT.W/METALS/LISTED/ORG.	1/24/01
6		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
7	PA-F030	LEAD-CONTAMINATED DEBRIS	1/24/01
8		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
9	PA-G001	FLAMMABLE MATERIALS/PAINTS	1/24/01
10		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
11	PA-K038	SPENT SOLVENT SOLIDS/WOOD	1/24/01
12		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
13	PA-L038	SOFT COMBUSTIBLE DEBRIS	1/24/01
14		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
15	PA-M038	SOFT COMBUSTIBLE DEBRIS	1/24/01
16		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
17	PA-W003	WASTE MINERAL SPIRITS PAINT WASTE	1/24/01
18		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
19	PA-W003	USE PAINT WASTE SOLIDS	1/24/01
20		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
21	PH-W002	LIQUID CONTAINING 1,1,1-TRICHLOROETHANE	10/29/97
22		Disposition: Treated with no future generation of this waste stream.	
23	PH-W004	ORGANIC WASTE	1/24/01
24		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
25	PN-W015	SOLIDS CONTAM. WITH POTASSIUM CHROMATE	1/24/01
26		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
27	PO-W008	MOTOR CLEANING SOLUTION	10/27/99
28		Disposition: Waste stream deleted per generator update.	
29			

30 Table 4-6. (continued).

31	Waste Stream ID	Waste Stream Name	Disposition Date
32			
33	PO-W012	URANIUM RECOVERY SOLVENT	1/24/01
34		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
35	PO-W013	CHROMIC CLOSURE WASTE	1/24/01
36		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
37	PO-W028	LAB WASTE	1/24/01
38		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
39	PO-W029	WASTE ANTIFREEZE	1/24/01
40		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
41	PO-W040	ACETONE STILL BOTTOMS	1/24/01

**INEEL Site Treatment Plan**

1		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
2			
3	PO-W057	SOLVENTS	1/24/01
4		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
5	PO-W058	ACTIVATED CARBON SLUDGE	1/24/01
6		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
7	PO-W077	NEAT TCE	1/24/01
8		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
9	PO-W078	DIESEL FUEL, GASOLINE, KEROSENE	1/24/01
10		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
11	PS-W001	ORGANIC DEBRIS WITH HEAVY METALS	1/24/01
12		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
13	PS-W004	LIQUID WITH F-LISTED SOLVENTS	10/29/97
14		Disposition: Treated with no future generation of this waste stream.	
15	PS-W005	DEBRIS WITH F-LISTED SOLVENTS	10/29/97
16		Disposition: Treated with no future generation of this waste stream.	
17	PS-W006	SOLIDIFIED LIQUID WITH F-LISTED SOLVENTS	5/14/97
18		Disposition: Waste was determined to meet LDR standards. Waste not received	
19		at the INEEL. April Quarterly Meeting.	
20	PS-W009	PAINT THINNER WITH BUTYL ALCOHOL	5/14/97
21		Disposition: This waste stream will not be received at the INEEL. April Quarterly Meeting.	
22	PS-W011	DEBRIS w/HEAVY METALS & F-LISTED SOLVENT	5/14/97
23		Disposition: This waste will not be received at the INEEL. April Quarterly Meeting.	
24	PS-W019	FILTERS W/ASBESTOS AND DIOCTYL PHTHALATE	5/28/96
25		Disposition: This waste is no longer regulated due to revisions in state regulations.	
26		This waste will not be received at the INEEL.	
27	PS-W020	COMPRESSED FILTER MEDIA W/DIOCTYL PHTHAL	5/28/96
28		Disposition: This waste is no longer regulated due to revisions in state regulations.	
29		This waste will not be received at the INEEL.	

30 Table 4-6. (continued).

31	Waste Stream ID	Waste Stream Name	Disposition Date
32			
33	PX-6.1	SOLVENT AND HEAVY METAL CONTAMIN. DEBRIS	1/24/01
34		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
35	RF-W017	PCB LIQUIDS/LLM	10/27/99
36		Disposition: Waste stream deleted per generator update.	
37	RF-W027	PAINTS/LLM	10/27/99
38		Disposition: Waste stream deleted per generator update.	
39	RF-W049	MISCELLANEOUS LIQUIDS/LLM	10/27/99
40		Disposition: Waste stream deleted per generator update.	
41	RF-W071-GAC	GRANULATED-ACTIVATED CARBON	1/24/01
42		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	

**INEEL Site Treatment Plan**

1	RF-W083	EXCESS CHEMICALS ORGANOMETALLIC LAB PACK	10/27/99
2		Disposition: Waste stream deleted per generator update.	
3	PO-W048	GAS ANALYZER SOLUTIONS	1/24/01
4		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
5	RF-W085	EXCESS CHEMICALS NON-LABPACKS W/D009/LLM	10/27/99
6		Disposition: Waste stream deleted per generator update.	
7	RF-W086	EXCESS CHEMICALS NON-LAB PACKS-OTHER/LLM	10/27/99
8		Disposition: Waste stream deleted per generator update.	
9	RL-601-01	MIXED WASTE DEBRIS	1/24/01
10		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
11	RL-AL0	ORGANIC ABSORBED LIQUIDS	1/24/01
12		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
13	RL-LPO	ORGANIC LAB PACKS	1/24/01
14		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
15	SA-TG-11	ORGANIC LIQUIDS 11: OILS	1/24/01
16		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
17	SA-TG-12	ORGANIC DEBRIS W/TCLP METALS	1/24/01
18		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
19	SA-TG-17-A	ABSORBED MACHINE OILS	1/24/01
20		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
21	SA-TG-18	PARTICULATES W/ORGANIC CONTAMINANTS	1/24/01
22		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
23	SA-TG-7	ORGANIC LIQUIDS/SCINTILLATION COCKTAILS	1/24/01
24		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
25	SA-TG-8/10	ORGANIC DEBRIS W/SOLVENTS/HETER DEBRIS	1/24/01
26		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	

27 Table 4-6. (continued).

28			
29	Waste Stream ID	Waste Stream Name	Disposition Date
30	SR-W014	TRITIATED MERCURY	4/27/99
31		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	
32	SR-W049	TANK E-3-1 CLEAN OUT MATERIAL	1/27/99
33		Disposition: Waste was treated at another DOE site and will not be received at the INEEL.	
34	SR-W068	LIQUID ELEMENTAL MERCURY	4/27/99
35		Disposition: Has or will be treated by another site. Will not be received at the INEEL.	
36	WS-W005	2 4 D POWDER/CONTAMINATED SOLIDS	11/16/98
37		Disposition: Waste is being treated on the Weldon Springs site and will not come to the INEEL.	
38	WS-W030	PAINT SLUDGE	11/16/98
39		Disposition: Waste is being treated at the Weldon Springs site and will not come to the INEEL.	
40	WS-W044	PAINT WASTE WITH MERCURY	11/16/98



**INEEL Site Treatment Plan**

1		Disposition: Waste is being treated at the Weldon springs site and will not come to the INEEL.	
2	WS-W052	SLUDGE WITH D040	11/16/98
3		Disposition: Waste is being treated at the Weldon Springs site and will not come to the INEEL.	
4	WS-WITS-4847	ORGANIC WASTE WATER	11/16/98
5		Disposition: Waste is being treated at the Weldon Springs site and will not come to the INEEL.	
6	WS-WITS-6311	CONSOLIDATED OILS	11/16/98
7		Disposition: Waste is being treated at the Weldon Springs site and will not come to the INEEL.	
8	WS-WITS-6435	UTS SLUDGE	11/16/98
9		Disposition: Waste is being treated on the Weldon Springs site and will not come to the INEEL.	
10	WV-W003	ORGANIC EXTRACTION WASTE	1/24/01
11		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
12	WV-W005	DECON SOLUTION	1/24/01
13		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
14	WV-W006	Pu SCINTILLATION (nCi/G)	1/24/01
15		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
16	WV-W007	PYRIDINE/CYANIDE WASTE	1/24/01
17		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
18	WV-W008	OIL WITH MERCURY	1/24/01
19		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
20	WV-W009	METHANOL	1/24/01
21		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
22	WV-W010	PAINT	1/24/01
23		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
24	WV-W012	PAINT W/METALS	1/24/01
25		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	

26 Table 4-6. (continued).

27	Waste Stream ID	Waste Stream Name	Disposition Date
28			
29	WV-W014	Sr ORGANIC WASTE	1/24/01
30		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
31	WV-W016	R&D TOLUENE	1/24/01
32		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
33	WV-W017	Tc AQUEOUS WASTE	1/24/01
34		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
35	WV-W018	DU-SQUEEZE	1/24/01
36		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
37	WV-W021	IGNITABLE ORGANIC LIQUIDS	1/24/01
38		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
39	WV-W022	SPENT DEGREASER	1/24/01
40		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	

**INEEL Site Treatment Plan**

1	WV-W025	CAUSTIC WASTE	1/24/01
2		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
3	WV-W027	OXIDIZERS	1/24/01
4		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
5	WV-W029	IMMERSION BUCKET SOLUTION	1/24/01
6		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
7	WV-W030	AQUEOUS LAB WASTE	1/24/01
8		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
9	WV-W032	INGITABLE CHEMICAL PRODUCTS	1/24/01
10		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
11	WV-W033	IGNITABLE METAL WASTE	1/24/01
12		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
13	WV-W034	ACIDIC AQUEOUS WASTE	1/24/01
14		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
15	WV-W037	DECONTAMINATED SUPERNATANT	1/24/01
16		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
17	WV-W042	ORGANIC SLUDGES	1/24/01
18		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
19	WV-W043	IGNITABLE LIQUIDS	1/24/01
20		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
21	WV-W044	IGNITABLE ORGANIC LIQUIDS	1/24/01
22		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
23	WV-W047	INORGANIC SLUDGES	1/24/01
24		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	

25 Table 4-6. (continued).  
26

27	Waste Stream ID	Waste Stream Name	
28	Disposition Date		
29	WV-W053	SODIUM BROHYDRIDE	1/24/01
30		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
31	WV-W054	CORROSIVE/FLAMMABLE LIQUIDS	1/24/01
32		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
33	WV-W056	REACTIVES	1/24/01
34		Disposition: ALTERNATIVE TREATMENT TECHNOLOGY	
35	BT-W005	PAINT CHIPS W/HEAVY METALS MAY HAVE PCB	10/31/01
36		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
37	BT-W008	MERCURY-CONTAINING WASTE	10/31/01
38		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
39	BT-W009	VOC-CONTAMINATED SOIL	10/31/01
40		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	

**INEEL Site Treatment Plan**

1	BT-W010	ORGANIC LIQUIDS W/HEAVY METALS PCBs, & VOC	10/31/01
2		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
3	BT-W012	VOC & PCB-CONTAMINATED DEBRIS	10/31/01
4		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
5	BT-W013	VOC & PCB-CONTAMINATED SOIL	10/31/01
6		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
7			
8	BT-W017	ION EXCHANGE RESIN	10/31/01
9		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
10	BT-W019	ELEMENTAL LEAD	10/31/01
11		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
12	BT-W020	BRASS AND BRONZE	10/31/01
13		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
14	BT-W028	VOC AND PCB-CONTAMINATED WATER	10/31/01
15		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
16	BT-W029	VOC-CONTAMINATED SEDIMENT/SLUDGE	10/31/01
17		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
18	BT-W030	VOC-CONTAMINATED DEBRIS	10/31/01
19		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
20	BT-W031	VOC AND PCB-CONTAMINATED SLUDGE	10/31/01
21		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
22	BT-W036	PCB-CONTAMINATED INORGANIC DBRIS/PARTIC.	10/31/01
23		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	

24 Table 4-6. (continued).

25	Waste Stream ID	Waste Stream Name	Disposition Date
26	BN-W007	MERCURY WASTE	10/31/01
27		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
28			
29	ET-W019	CHROME SALT CORES	10/31/01
30		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
31	KK-W010	LEAD BRICKS, SHEETS, OR WOOL	10/31/01
32		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
33	KK-W013	SOILS	10/31/01
34		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
35	KK-W015	Hg-CONTAMINATED INORGANICS	10/31/01
36		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
37	KK-W016	ELEMENTAL Hg	10/31/01
38		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
39	KK-W017	PCB-CONTAMINATED WASTE	10/31/01
40		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	

**INEEL Site Treatment Plan**

1	KK-W018	PCB-CONTAMINATED WASTE (Nonincinerable)	10/31/01
2		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
3	KA-W001	MISC. LABORATORY CHEMICALS W/O METALS	10/31/01
4		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
5	KA-W011	ELEMENTAL LEAD	10/31/01
6		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
7	KA-W015	SOILS	10/31/01
8		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
9	KA-W019	Hg-CONTAMINATED INORGANICS	10/31/01
10		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
11	KA-W020	ELEMENTAL Hg	10/31/01
12		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
13	KA-W021	PCB-CONTAMINATED WASTE	10/31/01
14		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
15	KA-W022	PCB-CONTAMINATED WASTE (Nonincinerable)	10/31/01
16		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
17	LB-W002	BASIC AQUEOUS LIQUIDS - LOW ALPHA	10/31/01
18		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
19	LB-W005	BLOCK & SHEET Pb-INDUCED & SURFACE CONTAM.	10/31/01
20		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
21	LB-W006	LIQUID-INDUCED MERCURY	10/31/01
22		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	

Table 4-6. (continued).

Waste Stream ID	Waste Stream Name	Disposition Date
26	LB-W011	ACIDIC AQUEOUS SOLUTIONS/SOLIDS w/METALS
27		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.
28	LB-W012	BASIC SOLIDS w/METALS - HIGH ALPHA
29		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.
30	LB-W014	LIQUIDS/SOLIDS CONTAINING SOLVENTS & OIL
31		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.
32	LB-W017	ORGANIC SCINTILLATION FLUIDS
33		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.
34	LB-W018	AQUEOUS/SOLID OXIDIZERS
35		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.
36	LB-W019	DEBRIS CONTAMINATED w/ ORGANIC VOLATILES
37		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.
38	LB-W101	AQUEOUS ORGANIC LIQUID
39		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.
40	LL-W003	LOW-LEVEL MIXED INORGANIC TRASH-1

**INEEL Site Treatment Plan**

1		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
2	LL-W006	LOW-LEVEL MIXED SCRAP METAL	10/31/01
3		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
4	LL-W017	LOW-LEVEL MIXED INORGANIC TRASH-3	10/31/01
5		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
6	LL-W021	LAB PACKS WITH METALS	10/31/01
7		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
8	LL-W024	LIQUID MERCURY WASTE	10/31/01
9		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
10	LA-W904	SOIL WITH HEAVY METALS	10/31/01
11		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
12	LA-W906	AQUEOUS ORGANIC WASTES	10/31/01
13		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
14	LA-W907	HALOGENATED ORGANIC LIQUIDS	10/31/01
15		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
16	LA-W908	NONHALOGENATED ORGANIC LIQUIDS	10/31/01
17		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
18	LA-W910	PCB WASTES WITH RCRA COMPONENTS	10/31/01
19		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
20	LA-W913	AQUEOUS WASTES WITH HEAVY METALS	10/31/01
21		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	

22 Table 4-6. (continued).

23	Waste Stream ID	Waste Stream Name	Disposition Date
24			
25	LA-W914	CORROSIVE SOLUTIONS	10/31/01
26		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
27	LA-W915	AQUEOUS CYANIDES, NITRATES, CHROMATES	10/31/01
28		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
29	LA-W916	WATER-REACTIVE WASTES	10/31/01
30		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
31	LA-W919	ORGANIC-CONTAMINATED NONCOMBUSTIBLE	10/31/01
32		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
33	LA-W920	ELEMENTAL MERCURY	10/31/01
34		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
35	LA-W921	ACTIVATED OR INSEPARABLE LEAD	10/31/01
36		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
37	LA-W922	NONCOMBUSTIBLE DEBRIS	10/31/01
38		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
39	LA-W923	INORGANIC SOLID OXIDIZERS	10/31/01
40		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	

**INEEL Site Treatment Plan**

1	LA-W925	MERCURY WASTES – TBD	10/31/01
2		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
3	LA-W931	LEAD REQUIRING SORTING	10/31/01
4		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
5	NN-W003	DEBRIS WITH HEAVY METALS	10/31/01
6		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
7	NA-W005	ELEMENTAL LEAD SHIELDING	10/31/01
8		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
9	PXSTP#-2.1	WASTE WATER	10/31/01
10		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
11	PXSTP#-6.2	INORGANIC DEBRIS; CONTAMINATED	10/31/01
12		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
13	PH-W006	ELEMENTAL LEAD	10/31/01
14		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
15	PO-W006	WASTE HG, METALLIC	10/31/01
16		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
17	PO-W061	MERCURY SOLIDS	10/31/01
18		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
19	PS-W007	DEBRIS WITH HEAVY METALS AND PCBS	10/31/01
20		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
21	PS-W012	PAINT CHIPS WITH HEAVY METALS AND PCBS	10/31/01
22		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
23	PS-W013	ELEMENTAL LEAD	10/31/01
24		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
25	RP-W001	NE FAST REACTOR PHYSICS SODIUM	10/31/01
26		Disposition: WASTE WILL NOT BE RECEIVED AT THE INEEL FOR TREATMENT.	
27	MI-W001	SOLID WASTE WITH HEAVY METALS	10/31/03
28		Disposition: Waste was shipped offsite for disposal.	
29	MI-W008	BRASS AND BRONZE	10/31/03
30		Disposition: Waste was shipped offsite for disposal.	
31	MI-W014	INORGANIC DEBRIS W/HEAVY METALS W/O Hg	10/31/03
32		Disposition: Waste was shipped offsite for disposal	