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June 2001

Toxic Substance Control Act PCB/Radioactive Waste Annual Inventory for Calendar Year 2000

Prepared by BBWI

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Toxic Substance Control Act PCB/Radioactive Waste Inventory for Calendar Year 2000

Prepared by BBWI

Published June 2001

Idaho National Engineering and Environmental Laboratory
Idaho Falls, Idaho 83415

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Assistant Secretary for
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Continuing Attempts to Secure Disposal of PCB/Radioactively Contaminated Waste

Continuing Attempts to Secure Disposal of PCB/Radioactively Contaminated Waste and PCB/Radioactive Waste Inventory

The Toxic Substance Control Act regulations of 40 CFR 761.65(a)(2)(ii) require a written record documenting all continuing attempts to secure disposal of PCB/radioactive waste. The written record must be available for inspection or submission to EPA if requested. EPA Region 10 has requested the information be submitted to the agency on or before July 15 for the previous calendar year. Included with the information on attempts to secure disposal of PCB/Radioactive waste, The Department of Energy (DOE) has been requested to submit an inventory of PCB/Radioactive waste in storage on the INEEL for the previous calendar year (see Attachment I).

The following are the attempts made to by the INEEL to secure disposal of PCB/Radioactive waste:

1) One-hundred-thirty-three (133) containers totaling approximately 69,423 kg of PCB bulk product waste were disposed during the calendar year 2000. The PCB bulk product waste consists of concrete and steel painted with PCB contaminated paint. The PCB bulk product waste is being placed in the Sub-Surface Disposal facility located at the Radioactive Waste Management Complex. See attached PCB/Radioactive waste inventory for individual containers and weights. The disposal of PCB bulk product waste for calendar year 2000 is detailed in Attachment II.

2) A permit modification to the Waste Isolation Pilot Plant (WIPP) to allow the disposal of PCB remediation waste contaminated with Transuranic isotopes is being pursued by the DOE-Carlsbad Office. If the EPA and the New Mexico Department of Environmental Quality approve the permit modification, the WIPP disposal site may become an option for some PCB contaminated wastes in storage on the INEEL.

ATTACHMENT I:

PCB/Radioactive Waste In Storage Awaiting Disposal

For Calendar Year 2000

Radioactive PCB Waste In Storage Awaiting Disposal

Idaho National Engineering and Environmental Laboratory

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
1	11042	Debris		11	8/29/80
1	11308	Liquid analytical residues		29	8/29/80
1	11399	V-tank analysis residues		18	8/29/80
1	11699	Sample waste		12	8/29/80
1	12411	Debris		99	2/15/97
1	12416	Paint Chips		21	3/27/97
1	12427	Debris		108	6/10/97
1	12833	Paint Chips		175	6/22/97
1	12837	Paint Chips		205	7/19/97
1	12845	Debris		98	6/19/97
1	12880	PCB-Pb-Cr Paint Chips		96	5/17/98
1	12883	PCB-Pb Paint Chips		66	5/18/98
1	12885	PCB-Pb-Cr Paint Chips		73	6/1/98
1	12886	Pentex, PCB-Pb-Cr Paint Chips		87	5/29/98
1	12896	Heavy Metal Paint Chips		6	10/14/97
1	12897	PCB Debris		21	10/22/97
1	12898	PCB-Pb-Chrome Debris		56	5/4/98
1	12899	PCB-Pb-Cr Paint Chips		56	6/2/98
1	12969	Paint Chips		4	4/1/97
1	12983	Painted metal		43	2/3/97
1	12989	Paint Chips		136	9/24/97
1	13001	PCB contaminated material		44	10/5/97
1	13002	Paint chips		205	11/26/97
1	13036	Paint Metal		6	10/8/97
1	13049	PCB-Pb-Chrome Debris		85	2/14/98

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
1	14366k	Paint Chips		186	4/13/97
1	14377k	Debris		31	4/22/97
1	14378k	Paint Chips		192	5/11/97
1	14728k	Mixed Waste (RCRA and PCB) Contaminated Incinerable Material		4	10/23/97
1	14913k	Debris and paint chips		16	1/28/97
1	15077k	Treatability study soil samples		27	8/29/80
1	16317k	MTRU lab analytical waste	(2)	98	4/1/78
1	16358k	Solid analysis residues		22	8/29/80
1	16359k	Liquid analysis residues		3	8/29/80
1	16361k	Liquid analysis residues		5	8/29/80
1	16385k	Lab solvent residues w/listed codes		9	8/29/80
1	16386k	Lab solvent residues w/listed codes		11	8/29/80
1	16980k	Used oil and light ballasts		206	8/1/95
1	16997k	Debris (ANL-W)		41	3/26/98
1	17266k	Piping and drains		166	8/1/96
1	17267k	Piping and drains		170	8/1/96
1	17268k	Piping and drains		164	8/1/96
1	17269k	Piping and drains		54	8/1/96
1	17345k	V-tank Sample Returns (Altered and Unaltered)		48	8/29/80
1	17347k	V-tank Sample Returns (Altered and Unaltered)		46	8/29/80
1	17348k	V-tank Sample Returns (Altered and Unaltered)		64	8/29/80
1	17349k	V-tank Sample Returns (Altered and Unaltered)		76	8/29/80
1	17350k	V-tank Sample Returns (Altered and Unaltered)		90	8/29/80
1	17351k	V-tank Sample Returns (Altered and Unaltered)		79	8/29/80

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
1	17645k	Acidic Lab Waste w/INTEC codes & PCBs		64	6/9/98
1	17651k	Acidic Lab Waste w/INTEC codes & PCBs		5	5/28/98
1	17652k	Organic solvent waste w/INTEC codes & PCBs		6	5/28/98
1	18455k	MTRU Lab Analytical Waste w/PCBs	(2)	60	4/1/78
1	18493k	Acidic Lab Waste w/INTEC codes & PCBs		82	5/12/98
1	18502k	V-tank Analysis Residues		9	8/29/80
1	18503k	V-tank Analysis Residues		30	8/29/80
1	18504k	V-tank Analysis Residues		11	8/29/80
1	18508k	Acidic Analysis Residues w/INTEC codes & PCBs		9	4/16/98
1	19204k	Returned ARA-16 Washwater and Sludge Samples		4	3/1/88
1	19205k	Returned ARA-16 Washwater and Sludge Samples		1	3/1/88
1	19206k	Returned ARA-16 Washwater and Sludge Samples		23	3/1/88
1	19207k	Returned ARA-16 Washwater and Sludge Samples		7	3/1/88
1	19208k	Returned ARA-16 Washwater and Sludge Samples		11	3/1/88
1	19555k	Returned ARA-16 Wash Water and Sludge Samples		1	3/1/88
1	19580k	V-tank Sample Returns (Altered and Unaltered)		40	8/29/80
1	19581k	V-tank Sample Returns (Altered and Unaltered)		16	8/29/80
1	19582k	V-tank Sample Returns (Altered and Unaltered)		21	8/29/80
1	19583k	V-tank Sample Returns (Altered and Unaltered)		22	8/29/80
1	19584k	V-tank Sample Returns (Altered and Unaltered)		38	8/29/80
1	19585k	V-tank Sample Returns (Altered and Unaltered)		37	8/29/80
1	19586k	V-tank Sample Returns (Altered and Unaltered)		38	8/29/80
1	19591k	V-tank Sample Returns (Altered and Unaltered)		36	8/29/80
1	19592k	V-tank Sample Returns (Altered and Unaltered)		20	8/29/80
1	19593k	V-tank Sample Returns (Altered and Unaltered)		32	8/29/80

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
1	19595k	V-tank Sample Returns (Altered and Unaltered)		68	8/29/80
1	19596k	V-tank Sample Returns (Altered and Unaltered)		28	8/29/80
1	19600k	V-tank Sample Returns (Altered and Unaltered)		26	8/29/80
1	19601k	V-tank Sample Returns (Altered and Unaltered)		9	8/29/80
1	19602k	Returned ARA-16 Washwater and Sludge Samples		24	3/1/88
1	19603k	Returned ARA-16 Washwater and Sludge Samples		17	3/1/88
1	20119k	PCB-Pb-Cr Paint Chips & Debris		32	6/18/98
1	20122k	Pentex, Paint Chips		182	6/18/98
1	20137k	Debris		2	1/28/98
1	20146k	Paint Chips		4	2/25/98
1	20148k	Paint Chips		45	7/8/98
1	20153k	PCB-Cr Paint Chips & Debris		18	9/11/98
1	20213K	Moveable shield door, Cell 5& 6		4,318	12/4/96
1	20273k	PCB, Heavy Metal Debris		64	7/30/98
1	20279k	Paint Chips		4	10/30/98
1	20283k	PCB Metal Debris		53	4/8/98
1	20295k	Sample debris		7	10/14/98
1	20297k	Pentex Paint chips		99	1/12/99
1	20300k	Paint chips		4	6/22/98
1	20312k	Paint chips		21	3/14/98
1	20723k	Debris		76	3/10/94
1	20724k	PCB Contaminated Waste		111	4/7/98
1	20725k	PCB Contaminated Waste		125	1/28/98
1	20831k	Vacuum cannisters, Paint Chips		51	3/8/99
1	20832k	Vacuum cannisters, Paint Chips		51	3/8/99

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
1	20833k	Vacuum cannisters, Paint Chips		55	3/8/99
1	20834k	Vacuum cannisters, Paint Chips		52	3/8/99
1	20835k	Vacuum cannisters, Paint Chips		50	3/8/99
1	20836k	Vacuum cannisters, Paint Chips		47	3/8/99
1	20837k	Vacuum cannisters, Paint Chips		51	3/8/99
1	20851k	Paint chips, heavy metal debris		50	11/26/98
1	21165k	Debris, Paint and Asbestos		20	9/30/97
1	21187k	Debris		43	9/16/98
1	21219k	Debris and Paint Chips		220	3/31/99
1	21220k	Debris and Paint Chips		231	3/24/99
1	220-2	Werf Ash		0	5/31/00
1	22629k	Solvent from INTEC		4	7/30/98
1	22642k	Lab analytical waste	(2)	37	4/1/78
1	30-00-059-009-F	PCB Ballast		80	8/23/00
1	30-99-140-001-F	Paint Chips and Debris		15	11/12/99
1	324-1	TWCP Preps		4	10/7/00
1	327-18	PCB Stds. Preps.		0	4/18/00
1	55-00-082-052-F	Light Ballast		165	7/21/00
1	55-97-219-075-F	Sample Bottles with Sediment		48	2/16/99
1	55-98-337-013-F	Debris from WAPD-39 Paint Samples		56	11/27/00
1	55-98-337-067-F	Paint and Metal and Debris		147	2/23/99
1	55-98-337-099-F	Solid Sediment Samples		56	9/8/98
1	ANL-94-016	Used oil and light ballasts		127	7/6/93
1	ANL-95-068	Used oil and light ballasts		206	8/1/95
1	ARA000002	PPE from ARA-13 Septic Tank		3	6/26/00

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
1	ARA000044	Hose from ARA-16 pipe Rinsing		91	11/7/00
1	ARA000046	PPE and Herculite		91	11/29/00
1	ARA000047	PPE and Herculite, Bucket		91	11/29/00
1	ARA000048	Camera		91	11/29/00
1	ARA000049	Pump, Air Sampler, Hot Tap, Tools		91	11/29/00
1	ARA000050	Tent, Blotter Paper		91	11/29/00
1	ARA000051	HEPA Hose, Water Bottle		91	11/29/00
1	ARA000052	Pipe Valve		91	11/29/00
1	ARA000053	Pipe Valve		91	11/29/00
1	ARA000054	HEPA Filter Unit		46	11/29/00
1	ARA000055	Misc. Tools, Water Bottle		91	11/29/00
1	ARA000056	Plastic Tent		91	11/29/00
1	ARA000058	Camera Push Rod Spool		91	11/29/00
1	ARA990026	Solid from Tank #2		49	8/19/99
1	ARA990029	PPE		32	3/2/98
1	ARA990030	PPE		60	10/1/96
1	ARA990031	Rocks / Concrete		167	10/2/96
1	ARA990032	Pipe and Plastic		24	10/7/96
1	ARA990033	Plastic & Wood		103	9/30/96
1	ARA990034	PPE/Plastic		34	10/7/96
1	ARA990036	Sludge / Water		217	9/30/96
1	ARA990037	Sludge / Water		212	9/30/96
1	ARA990038	Sludge / Water		217	9/30/96
1	ARA990039	Sludge / Water		222	9/30/96
1	ARA990040	Sludge / Water		196	9/30/96

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
1	ARA990041	Sludge / Water		221	9/30/96
1	ARA990042	Sludge / Water		227	9/30/96
1	ARA990043	Sludge / Water		214	9/30/96
1	ARA990044	Plastic		44	10/2/96
1	ARA990045	PPE		62	10/2/96
1	ARA990046	PPE & Plastic		50	10/7/96
1	ARA990095	PPE		53	4/23/97
1	ARA990096	PPE		47	7/2/97
1	CARGO-2	Fuel Depletion Wire Cask (1537)		364	5/26/99
1	CFA990016	Paint Removal Waste		7	7/6/99
44	ID-BCO-000	Containers	(2),(4)	*	4/1/78
32	ID-BCO-203/203	Sludge	(2),(4)	*	4/1/78
2,958	ID-RFO-000/000T	Sludge	(2),(5)	*	4/1/78
4,613	ID-RFO-003/003T	Sludge	(2),(5)	*	4/1/78
1	IDE-7	Valute Cover (1539)		91	6/8/99
1	INEL10719	Debris		36	4/13/93
1	INEL10720	Debris		75	4/13/93
1	INEL11031	Debris		10	6/10/96
1	INEL11074	Absorbed hexane and acid mixture		12	8/29/80
1	INEL11076	Oil		186	8/29/80
1	INEL11077	Oil		209	8/29/80
1	INEL11078	Oil		159	8/29/80
1	INEL11079	Oil		209	8/29/80
1	INEL11080	Oil		156	8/29/80
1	INEL11081	Oil		65	8/29/80

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
1	INEL11082	Rinsate		58	8/29/80
1	INEL11083	Rinsate		56	8/29/80
1	INEL11084	Debris		57	8/29/80
1	INEL11085	Debris		58	8/29/80
1	INEL11086	Debris		49	8/29/80
1	INEL11225	V-tank analysis residues		49	8/29/80
1	INEL11235	V-tank analysis residues		5	8/29/80
1	INEL11550	Debris		42	8/29/80
1	INEL11711	WERF Ash Drum	(8)	86	8/29/80
1	INEL11712	WERF Ash Drum	(8)	68	8/29/80
1	INEL11714	WERF Ash Drum	(8)	56	8/29/80
1	INEL11835	WERF Ash Drum	(8)	92	8/29/80
1	INEL11836	WERF Ash Drum	(8)	121	8/29/80
1	INEL11837	WERF Ash Drum	(8)	90	8/29/80
1	INEL11838	WERF Ash Drum	(8)	41	8/29/80
1	INEL11839	WERF Ash Drum	(8)	68	8/29/80
1	INEL11840	WERF Ash Drum	(8)	53	8/29/80
1	INEL11841	WERF Ash Drum	(8)	60	8/29/80
1	INEL11842	WERF Ash Drum	(8)	90	8/29/80
1	INEL11843	WERF Ash Drum	(8)	89	8/29/80
1	INEL11844	WERF Ash Drum	(8)	94	8/29/80
1	INEL11845	WERF Ash Drum	(8)	94	8/29/80
1	INEL11846	WERF Ash Drum	(8)	49	8/29/80
1	INEL11847	WERF Ash Drum	(8)	60	8/29/80
1	INEL11848	WERF Ash Drum	(8)	89	8/29/80

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
1	INEL11849	WERF Ash Drum	(8)	86	8/29/80
1	INEL11850	WERF Ash Drum	(8)	90	8/29/80
1	INEL11851	WERF Ash Drum	(8)	64	8/29/80
1	INEL11852	WERF Ash Drum	(8)	112	8/29/80
1	INEL11853	WERF Ash Drum	(8)	92	8/29/80
1	INEL11854	WERF Ash Drum	(8)	89	8/29/80
1	INEL11855	WERF Ash Drum	(8)	86	8/29/80
1	INEL11856	WERF Ash Drum	(8)	82	8/29/80
1	INEL11857	WERF Ash Drum	(8)	90	8/29/80
1	INEL11931	Paint Chips		108	9/29/96
1	INEL11938	Paint Chips		21	4/13/96
1	INEL13056	Treatability study residue - liquid samples		5	6/16/95
1	INEL13058	Treatability study residue - liquid samples		5	6/16/95
1	INEL7779	Debris		60	3/18/94
1	INEL7780	Debris		54	3/18/94
1	INEL7781	Debris		50	3/18/94
1	INEL7801	Debris		54	4/3/95
1	INEL7804	Treatability study residue - liquid samples		10	6/22/95
1	INEL8991	Paint w/PCBs		3	9/18/95
1	INEL9463	Maxim lab samples		49	8/20/96
1	INEL9467	Maxim lab samples		35	8/20/96
1	INEL9473	Maxim lab samples		23	8/20/96
1	INEL9474	Maxim lab samples		34	8/30/93
1	INEL9475	Maxim lab samples		145	8/30/93
1	INEL9476	Maxim lab samples		145	8/20/96

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
1	INEL9477	Maxim lab samples		145	8/30/93
1	INEL9478	Maxim lab samples		145	8/30/93
1	INEL9849	Treatability study residue - liquid samples		18	6/22/95
1	INEL9852	Treatability study residue		32	8/29/80
1	INEL9874	Treatability study residue - liquid samples		3	6/22/95
1	INTC000381	Listed Analytical Residue with PCB's		49	10/25/00
1	INTC990228	Paint Chips		1	8/26/99
1	KWINEL573	Paint and Debris	(6)	225	10/23/98
1	KWINEL860	HEPA Filters and Prefilters	(6)	35	7/14/99
1	KWINEL879	HEPA Filters and Prefilters	(6)	1	9/10/99
1	KWINEL909	Paint and Debris	(6)	1	9/28/99
1	KWINEL910	HEPA Filters and Prefilters	(6)	1	9/28/99
1	LCN-251	Met Cell Door, Item 18		35	9/2/99
1	MWSF990002	HEPA Filters and Prefilters	(6)	30	12/17/96
1	MWSF990003	HEPA Filters and Prefilters	(6)	43	12/27/96
1	MWSF990004	HEPA Filters and Prefilters	(6)	5	9/24/98
1	MWSF990005	HEPA Filters and Prefilters	(6)	51	3/21/97
1	MWSF990006	HEPA Filters and Prefilters	(6)	33	12/27/96
1	NRF000025	Pentek Canister, Paint Chips, HCLA		204	10/31/99
1	NRF000091	Shield Blocks Painted Elemental Lead		293	1/6/00
1	NRF000092	Shield Blocks Pained Elemental Lead		263	1/6/00
1	NRF000096	Paint Chips and Debris		6	6/30/99
1	NRF000108	S1W Remediation Waste		171	2/8/00
1	NRF000109	S1W Remediation Waste		155	2/8/00
1	NRF000110	S1W Remediation Waste		142	2/8/00

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
1	NRF000111	S1W Remediation Waste		53	2/8/00
1	NRF000246	PCB Heavy Metal Debris/Asbestos		55	8/16/99
1	NRF000277	RCRA/PCB Paint Chips and Debris		15	10/6/99
1	NRF000321	Vacuum Canisters/Paint Chips		55	4/5/00
1	NRF000323	Metal With PCB and Lead Paint		11	3/17/99
1	NRF000414	Vacuum Cleaner/Paint Chips		56	6/14/00
1	NRF000415	Vacuum Cleaner/Paint Chips/Asbestos		47	6/14/00
1	NRF000416	RCRA/PCB Paint Chips & Cont. Debris		6	3/13/00
1	NRF000456	PCB, Paint Chips, Wood		120	6/30/00
1	NRF000457	PCB, Concrete, Paint Chips, Wood		125	6/30/00
1	NRF000475	Paint Chips and Debris		6	4/26/00
1	NRF000477	Vacuum Canister Hose		47	7/24/00
1	NRF000499	Vacuum Canisters ECF-12		84	10/14/99
1	NRF000500	Vacuum Canisters ECF-73		58	10/14/99
1	NRF000501	Vacuum Canisters		62	8/21/00
1	NRF000522	Pentek Drums		226	6/22/00
1	NRF010144	Vacuum Canister ECF-2 (Concrete and Paint Chip Debris) Vacuum Hose, & Gloves.		67	12/7/00
1	NRF990028	PCB, RCRA, Paint chips from Quanterra		6	4/22/99
1	NRF990038	PCB, RCRA, Paint chips, Heavy Metal Debris		49	10/29/98
1	NRF990039	PCB, RCRA, Paint Chips, Heavy Metal Debris		20	10/29/98
1	NRF990040	PCB, RCRA, Asbestos Debris		36	10/1/98
1	NRF990097	PCB Brass & Bronze, Heavy Metal Debris		55	7/2/96
1	NRF990112	PCB, Heavy Metal, Debris Paint Chips		55	7/27/99
1	NRF990115	PCB, RCRA Pipe Flanges		64	8/16/99

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Idaho National Engineering and Environmental Laboratory

Calendar Year 2000

QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
1	NRF990122	Pentek Drum, Paint Chips, HCLA		151	6/29/99
1	NRF990123	Pentek Drum, Paint Chips, HCLA		153	10/2/99
1	TAN000033	Scabbling Waste TAN-607 Decon Shop		39	3/19/00
1	TAN000034	Scabbling Waste TAN-607 Decon Shop		48	3/19/00
1	TAN000040	Scabbling Waste TAN-607 Decon Shop		38	3/19/00
1	TAN000041	Scabbling Waste TAN-607 Decon Shop		43	3/19/00
1	TAN000042	V-Tank Samples (TAN-607-108-A)		23	10/21/98
1	TAN000043	V-Tank Samples (TAN-607-108-A)		23	10/21/98
1	TAN000044	V-Tank Samples (TAN-607-108-A)		23	10/21/98
1	TAN000045	V-Tank Samples (TAN-607-108-A)		23	10/21/98
1	TAN000046	V-Tank Samples (TAN-607-108-A)		23	10/21/98
1	TAN000047	V-Tank Samples (TAN-607-108-A)		23	10/21/98
1	TAN000048	V-Tank Samples (TAN-607-108-A)		23	10/21/98
1	TAN000073	Solid, PPE and Sampling Debris		7	3/27/00
1	TAN000122	Solid, PPE and Sampling Debris		45	9/14/00
1	TAN000268	TAN PPE from V-Tank Sampling, (V-Tank associated = PCB cntamination)		1	12/6/00
1	TAN000279	TAN-616 Sampling Waste		41	12/14/00
1	TAN010038	White Cooler Used for Sampling		68	8/23/00
1	TAN990027	Debris and PPE (V-Tank)		7	11/4/97
1	TAN990028	Debris and PPE (V-Tank)		5	11/4/97
1	TAN990029	Debris and PPE (V-Tank)		7	5/21/97
1	TAN990030	Debris and PPE (V-Tank)		7	11/5/97
1	TAN990031	Debris and PPE (V-Tank)		5	11/25/97
1	TAN990032	Debris and PPE (V-Tank)		8	11/26/97

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1	TAN990037	Debris and PPE (V-Tank)		70	9/16/98
1	TAN990038	Debris and PPE (V-Tank)		54	9/16/98
1	TAN990039	Debris and PPE (V-Tank)		45	9/16/98
1	TAN990040	Debris and PPE (V-Tank)		37	9/16/98
1	TAN990041	Debris and PPE (V-Tank)		11	10/28/98
1	TAN990042	Debris and PPE (V-Tank)		4	10/20/98
1	TAN990043	Debris and PPE (V-Tank)		3	4/28/99
1	TAN990044	Debris and PPE (V-Tank)		5	6/15/99
1	TAN990303	Debris from IET Sump #9		218	12/7/99
1	TAN990304	Debris from IET Sump #9		172	12/7/99
1	TAN990305	Debris from IET Sump #9		204	12/7/99
1	TAN990306	Debris from IET Sump #9		136	12/7/99
1	TAN990308	Debris from IET Sump #9		272	12/7/99
1	TAN990309	Debris from IET Sump #9		118	12/7/99
1	TAN990310	Debris from IET Sump #9		186	12/7/99
1	TAN990387	TAN-616 VCO Samples		3	12/22/93
1	TNC-00-117	Painted Metal, Paint Chips		932	12/6/00
1	TNC-98-194	Painted Metal Lagging		1,220	3/18/99
1	TNC-98-224	HLCL Waste Cylinder High Level Gray/Pentek		893	8/24/00
1	TRA-604-110A-6	Labware from analysis		0	2/10/00
1	TRA-604-110A-6	Empty centrifuge tubes from analysis		0	11/1/00
1	TRA-604-110A-6	Columns from alpha spec analysis.		0	11/1/00
1	TRA-604-110A-6	Analysis residue from alpha spec. analysis		0	11/1/00
1	TRA000053	Debris from Sampling Activities at TRA		15	2/3/00
1	TRA000358	HEPA Vacuum Fines, Filters & Contaminated PPE		53	10/31/00

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
1	TRA990111	Debris from Sampling at TRA		6	12/21/99
1	TS-023	Fixed Shield Wall 5&6		6,364	12/21/96
1	TS-077	Shield block		386	10/1/97
1	TS-100	WAPD 39-1 and skid		8,182	3/25/98
1	TS-158	55-97-219-63-F, PCB Painted Lead		601	12/20/96
1	TS-167	Bucket of Kim Wipes From ECF High Bay Decon Shop Ballast Spill		4	3/8/97
1	TS-168	Light Fixture ECF Decon Shop Ballast-Spill		5	3/8/97
1	V-1	Sludge from tank	(7)	1,970	8/29/80
1	V-2	Sludge from tank	(7)	1,970	8/29/80
1	V-3	Sludge from tank	(7)	2,465	8/29/80
1	V-9	Sludge from tank	(7)	1,210	8/29/80
1	VTANK-001	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	41	11/5/97
1	VTNK-002	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	37	4/28/99
1	VTNK-003	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	53	9/21/93
1	VTNK-004	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	44	9/21/93
1	VTNK-005	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	39	9/21/93
1	VTNK-006	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	41	9/21/93
1	VTNK-007	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	45	9/21/93
1	VTNK-008	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	41	9/21/93
1	VTNK-009	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	48	9/21/93

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
1	VTNK-010	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	47	9/21/93
1	VTNK-011	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	48	9/21/93
1	VTNK-012	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	47	9/21/93
1	VTNK-013	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	43	9/21/93
1	VTNK-014	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	46	9/21/93
1	VTNK-015	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	18	9/21/93
1	VTNK-016	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	17	9/21/93
1	VTNK-017	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	11	9/21/93
1	VTNK-018	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	43	9/21/93
1	VTNK-019	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	37	9/21/93
1	VTNK-020	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	41	9/21/93
1	VTNK-021	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	45	9/21/93
1	VTNK-022	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	39	9/21/93
1	VTNK-023	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	42	9/21/93
1	VTNK-024	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	25	9/21/93
1	VTNK-025	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	19	9/21/93

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
1	VTNK-026	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	20	9/21/93
1	VTNK-027	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	17	9/21/93
1	VTNK-028	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	14	9/21/93
1	VTNK-029	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	35	9/21/93
1	VTNK-030	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	38	9/21/93
1	VTNK-031	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	44	9/21/93
1	VTNK-032	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	41	9/21/93
1	VTNK-033	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	39	9/21/93
1	VTNK-034	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	44	9/21/93
1	VTNK-035	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	51	9/21/93
1	VTNK-036	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	43	9/21/93
1	VTNK-037	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	47	9/21/93
1	VTNK-038	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	41	9/21/93
1	VTNK-039	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	44	9/21/93
1	VTNK-040	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	51	9/21/93
1	VTNK-041	TAN Incinerable Debris (V-Tank associated = PCB Contaminated)	(3)	60	9/21/93

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	FOOTNOTE	WEIGHT (kg) (1)	OUT OF SERVICE DATE
Total Number of Items:	8,017		Total Weight :	53,530	

* Weight is unknown.

(1) Total Weight. For most items stored in containers, the total weight includes the container weight. Weights are rounded to the nearest kilogram.

(2) Containers removed from service prior to promulgation of TSCA are assigned OOS date of 4/1/78.

(3) Containers generated as a result of sorting and segregation of 21 cargo containers (reported in CY99 as containers 21139k through 21147k and 21226k through 21237k).

(4) Containers associated with wastestream ID-BCO-203/203T and ID-BCO-000 are suspect/potential PCBs and unknown wastes respectively, from Battelle Columbus Laboratories. Containers are stored at RWMC.

(5) Containers associated with wastestream ID-RFO-003/003T and ID-RFO-000/000T are organic sludges and unknown wastes respectively, generated at Rocky Flats prior to 1980 and stored at the INEEL. Wastes are known or suspected to contain PCBs, but have not been fully characterized. Quantity estimates are based on EDF-RWMC-604 dated 6/3/93. Containers in multiple storages areas at RWMC.

(6) Waste generated at Knolls Atomic Power Laboratory, in Connecticut. Waste is being stored at the Mixed Waste Storage Facility.

(7) Estimated quantity of liquid and sludge in tanks. Tanks V-1, V-2, and V-3 estimated also to contain 1164, 1076, and 5818 gallons of non-PCB contaminated water, respectively.

(8) WERF ash is included in this inventory for the purpose of the settlement agreement of the FFNOSN (1/2000).

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ATTACHMENT II:

Radioactive/PCB Waste Disposed

During Calendar Year 2000

Radioactive PCB Waste Disposed

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	WEIGHT (kg) (1)	DATE OF DISPOSAL (2)
1	NRF000026	Hot Cell 12C Concrete Roof Slab Center Support	1,727	1/27/00
1	NRF000097	PCB Painted Metal, Asbestos	4,087	2/17/00
1	NRF000098	PCB Painted Metal, Asbestos	1,818	2/17/00
1	NRF000099	PCB Painted Metal, Asbestos	1,432	2/17/00
1	NRF000100	PCB Painted Metal, Asbestos	4,188	2/17/00
1	NRF000101	S1W Retention Basin Remediation Waste	130	2/21/00
1	NRF000102	S1W Retention Basin Remediation Waste	138	2/21/00
1	NRF000103	S1W Retention Basin Remediation Waste	131	2/21/00
1	NRF000104	S1W Retention Basin Remediation Waste	130	2/21/00
1	NRF000105	S1W Retention Basin Remediation Waste	188	8/9/00
1	NRF000106	S1W Retention Basin Remediation Waste	160	8/9/00
1	NRF000107	S1W Retention Basin Remediation Waste	173	8/9/00
1	NRF000112	S1W Retention Basin Remediation Waste	212	8/9/00
1	NRF000113	S1W Retention Basin Remediation Waste	210	8/9/00
1	NRF000114	S1W Retention Basin Remediation Waste	130	8/9/00
1	NRF000115	S1W Retention Basin Remediation Waste	132	8/9/00
1	NRF000116	S1W Retention Basin Remediation Waste	134	8/9/00
1	NRF000117	S1W Retention Basin Remediation Waste	139	8/9/00
1	NRF000118	S1W Retention Basin Remediation Waste	135	8/9/00
1	NRF000119	S1W Retention Basin Remediation Waste	134	8/9/00
1	NRF000120	S1W Retention Basin Remediation Waste	134	8/9/00
1	NRF000121	S1W Retention Basin Remediation Waste	165	8/9/00
1	NRF000122	S1W Retention Basin Remediation Waste	134	8/9/00
1	NRF000125	PCB Remediation Cleanup Waste (TNC-99-241)	766	5/15/00

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	WEIGHT (kg) (1)	DATE OF DISPOSAL (2)
1	NRF000177	Poly Shielding Blocks Metal (Asbestos) Misc. Piping	1,071	3/27/00
1	NRF000250	PCB Painted Items, Insulation, Metal (Asbestos), Head Canning Support	1,782	4/12/00
1	NRF000278	S1W Retention Basin Remediation Waste	129	8/9/00
1	NRF000279	S1W Retention Basin Remediation Waste	155	8/9/00
1	NRF000280	S1W Retention Basin Remediation Waste	124	8/9/00
1	NRF000281	S1W Retention Basin Remediation Waste	122	8/9/00
1	NRF000282	S1W Retention Basin Remediation Waste	124	8/9/00
1	NRF000283	S1W Retention Basin Remediation Waste	138	8/9/00
1	NRF000284	S1W Retention Basin Remediation Waste	126	8/9/00
1	NRF000285	S1W Retention Basin Remediation Waste	126	8/9/00
1	NRF000286	S1W Retention Basin Remediation Waste	128	8/9/00
1	NRF000287	S1W Retention Basin Remediation Waste	150	8/9/00
1	NRF000288	S1W Retention Basin Remediation Waste	140	8/9/00
1	NRF000289	S1W Retention Basin Remediation Waste	138	8/9/00
1	NRF000290	S1W Retention Basin Remediation Waste	123	8/9/00
1	NRF000291	S1W Retention Basin Remediation Waste	134	8/9/00
1	NRF000292	S1W Retention Basin Remediation Waste	164	8/9/00
1	NRF000293	S1W Retention Basin Remediation Waste	144	8/9/00
1	NRF000294	S1W Retention Basin Remediation Waste	149	8/9/00
1	NRF000295	S1W Retention Basin Remediation Waste	160	8/9/00
1	NRF000296	S1W Retention Basin Remediation Waste	155	8/9/00
1	NRF000297	S1W Retention Basin Remediation Waste	168	8/9/00
1	NRF000298	S1W Retention Basin Remediation Waste	179	8/9/00
1	NRF000299	S1W Retention Basin Remediation Waste	180	8/9/00

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	WEIGHT (kg) (1)	DATE OF DISPOSAL (2)
1	NRF000300	S1W Retention Basin Remediation Waste	160	8/9/00
1	NRF000314	Non-Compactable Metal (Asbestos), Insulation, Scrap Metal	1,555	6/22/00
1	NRF000326	S1W Retention Basin Remediation Waste	194	8/9/00
1	NRF000327	S1W Retention Basin Remediation Waste	190	8/9/00
1	NRF000328	S1W Retention Basin Remediation Waste	143	8/9/00
1	NRF000329	S1W Retention Basin Remediation Waste	165	8/9/00
1	NRF000330	S1W Retention Basin Remediation Waste	207	8/9/00
1	NRF000331	S1W Retention Basin Remediation Waste	238	8/9/00
1	NRF000332	S1W Retention Basin Remediation Waste	230	8/9/00
1	NRF000333	S1W Retention Basin Remediation Waste	212	8/9/00
1	NRF000334	S1W Retention Basin Remediation Waste	205	8/9/00
1	NRF000335	S1W Retention Basin Remediation Waste	208	8/9/00
1	NRF000336	S1W Retention Basin Remediation Waste	210	8/9/00
1	NRF000337	S1W Retention Basin Remediation Waste	214	8/9/00
1	NRF000338	S1W Retention Basin Remediation Waste	205	8/9/00
1	NRF000339	S1W Retention Basin Remediation Waste	187	8/9/00
1	NRF000340	S1W Retention Basin Remediation Waste	178	8/9/00
1	NRF000341	S1W Retention Basin Remediation Waste	200	8/9/00
1	NRF000342	S1W Retention Basin Remediation Waste	190	8/9/00
1	NRF000343	S1W Retention Basin Remediation Waste	212	8/9/00
1	NRF000351	METCELL FRONT WALL	1,411	7/17/00
1	NRF000352	LARGE STEEL BASE	6,364	7/17/00
1	NRF000353	METCELL SIDE WALL	3,636	7/17/00
1	NRF000354	METCELL REAR WALL	1,447	7/17/00

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	WEIGHT (kg) (1)	DATE OF DISPOSAL (2)
1	NRF000458	Remediation Waste, Poly, Gloves, Wipes, Tape, etc.	832	9/14/00
1	NRF000459	Remediation Waste, Poly, Gloves, Wipes, Tape, etc.	682	9/14/00
1	NRF000490	Remediation Waste, Gloves, Poly, Wipes, etc.	870	10/2/00
1	NRF000491	Remediation Waste, Carbon Steel Pipe	2,227	10/2/00
1	NRF000492	Remediation Waste , 5% carbon steel, 95% gloves, wipes, ploy, etc.	893	10/2/00
1	NRF000493	Remediation Waste, 10% Metal Brackets, Carbon Steel Pipes, 90% Poly, Tape, Wipes, Wood, etc.	1,261	10/2/00
1	NRF000494	Remediation Waste, 95% Steel Pipe, 5% Waste Debris	2,205	10/2/00
1	NRF000495	Remediation Waste, Gloves, Poly Wipes, Bags of Concrete	1,298	10/2/00
1	NRF000511	Non-Compactable Metal (Asbestos), Cinder Block, Steel Pipe etc.	1,473	10/26/00
1	NRF000546	Non-Compactable Metal (Asbestos), Metal Piping, Valve, Non-Friable Asbestos	1,018	11/27/00
1	NRF990080	TNC-99-250, AFX-2344-99, Crane Rail Debris	4,232	1/24/00
1	NRF990081	TNC-99-252, AFX-2483-99, Crane Rail Debris	3,732	3/29/00
1	NRF990201	S1W Retention Basin Remediation Waste	220	2/21/00
1	NRF990202	S1W Retention Basin Remediation Waste	164	8/9/00
1	NRF990203	S1W Retention Basin Remediation Waste	130	2/21/00
1	NRF990204	S1W Retention Basin Remediation Waste	139	2/21/00
1	NRF990205	S1W Retention Basin Remediation Waste	130	2/7/00
1	NRF990206	S1W Retention Basin Remediation Waste	130	2/7/00
1	NRF990207	S1W Retention Basin Remediation Waste	134	2/7/00
1	NRF990208	S1W Retention Basin Remediation Waste	135	2/7/00
1	NRF990209	S1W Retention Basin Remediation Waste	95	2/7/00
1	NRF990210	S1W Retention Basin Remediation Waste	130	2/7/00
1	NRF990211	PCB Remediation Cleanup Waste (TNC-99-336)	870	5/15/00

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	WEIGHT (kg) (1)	DATE OF DISPOSAL (2)
1	NRF990213	S1W Retention Basin Remediation Waste	123	2/7/00
1	NRF990214	S1W Retention Basin Remediation Waste	123	2/7/00
1	NRF990215	S1W Retention Basin Remediation Waste	122	2/7/00
1	NRF990216	S1W Retention Basin Remediation Waste	121	2/7/00
1	NRF990217	S1W Retention Basin Remediation Waste	130	2/7/00
1	NRF990218	S1W Retention Basin Remediation Waste	124	2/7/00
1	NRF990219	S1W Retention Basin Remediation Waste	139	2/7/00
1	NRF990220	S1W Retention Basin Remediation Waste	127	2/7/00
1	NRF990221	S1W Retention Basin Remediation Waste	126	2/7/00
1	NRF990222	S1W Retention Basin Remediation Waste	123	2/7/00
1	NRF990223	S1W Retention Basin Remediation Waste	136	2/7/00
1	NRF990224	S1W Retention Basin Remediation Waste	129	2/7/00
1	NRF990225	S1W Retention Basin Remediation Waste	119	2/7/00
1	NRF990226	S1W Retention Basin Remediation Waste	126	2/7/00
1	NRF990227	S1W Retention Basin Remediation Waste	136	2/7/00
1	NRF990228	S1W Retention Basin Remediation Waste	132	2/7/00
1	NRF990229	S1W Retention Basin Remediation Waste	131	2/7/00
1	NRF990230	S1W Retention Basin Remediation Waste	121	2/7/00
1	NRF990231	S1W Retention Basin Remediation Waste	117	2/7/00
1	NRF990232	S1W Retention Basin Remediation Waste	120	2/7/00
1	NRF990233	S1W Retention Basin Remediation Waste	111	2/7/00
1	NRF990234	S1W Retention Basin Remediation Waste	123	2/7/00
1	NRF990235	S1W Retention Basin Remediation Waste	126	2/21/00
1	NRF990236	S1W Retention Basin Remediation Waste	130	2/21/00

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QUANTITY	CONTAINER ID NUMBER	DESCRIPTION	WEIGHT (kg) (1)	DATE OF DISPOSAL (2)
1	NRF990237	S1W Retention Basin Remediation Waste	119	2/21/00
1	NRF990238	S1W Retention Basin Remediation Waste	124	2/21/00
1	NRF990239	S1W Retention Basin Remediation Waste	123	2/21/00
1	NRF990240	S1W Retention Basin Remediation Waste	135	8/9/00
1	NRF990241	S1W Retention Basin Remediation Waste	130	2/21/00
1	NRF990242	S1W Retention Basin Remediation Waste	133	8/9/00
1	NRF990243	S1W Retention Basin Remediation Waste	130	2/21/00
1	NRF990244	S1W Retention Basin Remediation Waste	133	2/21/00
1	NRF990245	S1W Retention Basin Remediation Waste	132	2/21/00
1	NRF990246	S1W Retention Basin Remediation Waste	129	2/21/00
1	NRF990247	S1W Retention Basin Remediation Waste	130	2/21/00
1	NRF990248	S1W Retention Basin Remediation Waste	138	2/21/00
1	NRF990249	S1W Retention Basin Remediation Waste	130	2/21/00
1	NRF990250	PCB Remediation Cleanup Waste (TNC-99-344)	825	5/15/00

Total Number of Items: 133 **Total Weight:** 69,423

(1) Total Weight. Weights are rounded to the nearest kilogram.

(2) Waste disposed at the Subsurface Disposal Area (SDA) of the Radioactive Waste Management Complex (RWMC) at the INEEL.

EPA ID # ID4890008952