

IDAHO GENERATOR REPORT

FOR

JANUARY 1 THROUGH DECEMBER 31, 1999

ACRONYMS

ANLW	Argonne National Laboratory-West
ARA	Auxiliary Reactor Area
BETTIS	Bettis-Westinghouse
CNSY	Charleston Naval Ship Yard
D&D	Decommissioning & Decontamination
HANFORD	Hanford
INTEC	Idaho Nuclear Technology and Engineering Center
IRC	INEL Research Center (IF-603)
KAPL-CT	Knolls Atomic Power Laboratory- Connecticut
KAPL-NY	Knolls Atomic Power Lab- New York
LANDFILL	INEEL Landfill
LANL	Los Alamos National Laboratory
MAXIM	Maxim Technology Lab
MCDERMOTT	McDermott Technologies
MINS	Mare Island Naval Ship Yard
MWSF	Mixed Waste Storage Facility
NNS	Norfolk Naval Ship Yard
NRF	Naval Reactors Facility
PANTEX	PANTEX
PBF	Power Burst Facility
PGDP	Paducah Gaseous Diffusion Plant
PHNSY	Pearl Harbor Naval Ship Yard
PSNSY	Puget Sound Naval Ship Yard
RWMC	Radioactive Waste Management Complex
SMC	Specific Manufacturing Capabilities
SNL	Sandia National Laboratories
TAN_FUM	Test Area North - Facilities, Utilities, and Maintenance
TANO	Test Area North - Operations
TRA	Test Reactors Area
WAG 1	Waste Area Group 1 - TAN
WAG 10	Waste Area Group 10 - Miscellaneous
WAG 2	Waste Area Group 2 - TRA
WAG 3	Waste Area Group 3 - CPP
WAG 4	Waste Area Group 4 - CFA
WAG 5	Waste Area Group 5 - PBF/ARA
WAG 6	Waste Area Group 6 - EBR-1
WAG 7	Waste Area Group 7 - RWMC
WAG 8	Waste Area Group 8 - NRF
WAG 9	Waste Area Group 9 - ANL-W
WASTREN-GJ	WASTERN Laboratory - Grand Junction

ACRONYMS

WCB	Willow Creek Building (IF-616)
WERF	Waste Experimental Reduction Facility
WROC	Waste Reductions Operations Complex

HAZARDOUS WASTE CODES

<u>Hazardous Waste No.</u>	<u>Description</u>
D001	A solid waste that exhibits the characteristic of ignitability, but is not listed as a hazardous waste in 40 CFR 261 Subpart D.
D002	A solid waste that exhibits the characteristic of corrosivity, but is not listed as a hazardous waste in 40 CFR 261 Subpart D.
D003	A solid waste that exhibits the characteristic of reactivity, but is not listed as a hazardous waste in 40 CFR 261 Subpart D.
D004	Arsenic (CAS No. 7440-38-2)
D005	Barium (CAS No. 7440-39-2)
D006	Cadmium (CAS No. 7440-43-9)
D007	Chromium (CAS No. 7440-47-3)
D008	Lead (CAS No. 7439-92-1)
D009	Mercury (CAS No. 7439-97-6)
D010	Selenium (CAS No. 7782-49-2)
D011	Silver (CAS No. 7440-22-4)
D012	Endrin (CAS No. 72-20-8)
D013	Lindane (CAS No. 58-89-9)
D014	Methoxychlor (CAS No. 72-43-5)
D015	Toxaphene (CAS No. 8001-35-2)
D016	2,4- Dichlorophenoxyacetic Acid (CAS No. 94-75-7)
D017	2,4,5-TP (Silvex) (CAS No. 93-72-1)
D018	Benzene (CAS No. 71-43-2)

HAZARDOUS WASTE CODES

D019	Carbon Tetrachloride (CAS No. 56-23-5)
D020	Chlordane (CAS No. 57-74-9)
D021	Chlorobenzene (CAS No. 108-90-7)
D022	Chloroform (CAS No. 67-66-3)
D023	o-Cresol (CAS No. 95-48-7)
D024	m-Cresol (CAS No. 108-39-4)
D025	p-Cresol (CAS No. 106-44-5)
D026	Cresol
D027	1,4- Dichlorobenzene (CAS No. 106-46-7)
D028	1,2- Dichloroethane (CAS No. 107-06-2)
D029	1,1- Dichloroethylene (CAS No. 75-35-4)
D030	2,4- Dinitrotoluene (CAS No. 121-14-2)
D031	Heptachlor (and its epoxide) (CAS No. 76-44-8)
D032	Hexachlorobenzene (CAS No. 118-74-1)
D033	Hexachlorobutadiene (CAS No. 87-68-3)
D034	Hexachloroethane (CAS No. 67-72-1)
D035	Methyl Ethyl Ketone (CAS No. 78-93-3)
D036	Nitrobenzene (CAS No. 98-95-3)

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D037	Pentachlorophenol (CAS No. 87-86-5)
D038	Pyridine (CAS No. 110-86-1)
D039	Tetrachloroethylene (CAS No. 127-18-4)
D040	Trichloroethylene (CAS No. 79-01-6)
D041	2,4,5- Trichlorophenol (CAS No. 95-95-4)
D042	2,4,6- Trichlorophenol (CAS No. 88-06-2)
D043	Vinyl Chloride (CAS No. 75-01-4)
F001	The following spent halogenated solvents used in degreasing: Tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
F002	The following spent halogenated solvents: Tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2-trifluoroethane, ortho-dichlorobenzene, trichlorofluoromethane, and 1,1,2-trichloroethane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004, or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
F003	The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent non-halogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above non-halogenated solvents, and, a total of ten percent or more (by volume) of one or more of those solvents listed in F001, F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
F004	The following spent non-halogenated solvents: Cresols and cresylic acid, and nitrobenzene; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
F005	The following spent non-halogenated solvents: Toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by

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volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.

F006	Cadmium, hexavalent chromium, nickel, cyanide (complexed).
F007	Spent cyanide plating bath solutions from electroplating operations.
F009	Spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process.
F027	Tetra-, penta-, and hexachlorodibenzo-p-dioxins; tetra-, penta-, and hexachlorodibenzofurans; tri-, tetra-, and pentachlorophenols and their chlorophenoxy derivative acids, esters, ethers, amine and other salts.
P002	Acetamide, N-(aminothioxomethyl)- (CAS No. 591-08-2)
P004	1,4,5,8-Dimethanonaphthalene (CAS No. 309-00-2)
P005	Allyl alcohol (CAS No. 107-18-6)
P009	Ammonium picrate (R) (CAS No. 131-74-8)
P012	Arsenic trioxide As_2O_3 (CAS No. 1327-53-3)
P015	Beryllium Powder (CAS No. 7440-41-7)
P020	2-sec-Butyl-4,6-dinitrophenol (Dinoseb) (CAS No. 88-85-7)
P022	Carbon disulfide (CAS No. 75-15-0)
P024	p-Chloroaniline (CAS No. 106-47-8)
P027	3-Chloropropionitrile or Propanenitrile, 3-chloro (CAS-No. 542-76-7)
P028	Benzene, (chloromethyl)- or Benzyl chloride (CAS No. 100-44-7)
P030	Cyanides (soluble cyanide salts) not otherwise specified
P031	Cyanogen (CAS No. 460-19-5)

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P037	2,7:3, -Dimethanonaphth (CAS No. 60-57-1)
P039	Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester (CAS No. 298-04-4)
P048	2,4-Dinitrophenol (CAS No. 51-28-5)
P050	Endosulfan (CAS No. 541-53-7)
P051	2,7:3,6-Dimethanonaphth (CAS No. 72-20-8)
P056	Fluorine (CAS No. 7782-41-4)
P059	Heptachlor (CAS No. 76-44-8)
P060	1,4,5,8-Dimethanonaphthalene (CAS No. 465-73-6)
P062	Hexaethyl tetraphosphate (CAS No. 757-58-4)
P071	Methyl parathion (CAS No. 298-00-0)
P073	Nickel carbonyl (CAS No. 13463-39-3)
P075	Nicotine, & salts (CAS No. 54-11-5) CAS No. Given for parent compound only
P077	p-Nitroaniline (CAS No. 100-01-6)
P087	Osmium tetroxide (CAS No. 20816-12-0)
P089	Parathion (CAS No. 56-38-2)
P094	Phorate (CAS No. 298-02-2)
P098	Potassium Cyanide (CAS No. 25909-68-6)
P104	Silver cyanide (CAS No. 506-64-9)

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P105	Sodium Azide (CAS No. 26628-22-8)
P106	Sodium Cyanide (CAS No. 143-33-9)
P113	Thallic oxide (CAS No. 1314-32-5)
P116	Thiosemicarbazide (CAS No. 79-19-6)
P119	Ammonium vanadate (CAS No. 7803-55-6)
P120	Vanadium pentoxide (CAS No. 1314-62-1)
P123	Toxaphene (CAS No. 8001-35-2)
U002	Acetone (I) (CAS No. 67-64-1)
U003	Acetonitrile (CAS No. 75-05-8)
U004	Acetophenone (CAS No. 98-86-2)
U006	Acetyl Chloride (CAS No. 75-36-5)
U007	Acrylamide (CAS No. 79-06-1)
U008	Acrylic acid (I) (CAS No. 79-10-7)
U009	Acrylonitrile (CAS No. 107-13-1)
U011	Amitrole (CAS No. 61-82-5)
U012	Aniline (CAS No. 62-53-3)
U014	Auramine (CAS No. 92-80-8)
U017	Benzal Chloride (CAS No. 98-87-3)
U019	Benzene (I,T) (CAS No. 71-43-2)

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U020	Benzene sulfonyl chloride (C,R) (CAS No. 98-09-9)
U021	[1,1'-Biphenyl]-4,4'-diamine (CAS No. 92-87-5)
U027	Bis(2-Chlorisopropyl) ether (CAS No. 39638-32-9)
U028	Bis-(2-Ethylhexyl) phthalate (CAS No. 117-91-7)
U031	n-Butyl alcohol (CAS No. 71-36-3)
U032	Calcium chromate (CAS No. 13765-19-0)
U036	Chlordane, alpha & gamma isomers (CAS No. 57-74-9)
U037	Chlorobenzene (CAS No. 108-90-7)
U038	Chlorobenzilate (CAS No. 510-15-6)
U039	Phenol, 4-chloro-3-methyl- (CAS No. 59-50-7)
U043	Ethene, chloro- (CAS No. 75-01-4)
U044	Chloroform (CAS No. 67-66-3)
U045	Methane, chloro- (I,T) (CAS No. 74-87-3)
U047	Naphthalene, 2-chloro- (CAS No. 91-58-7)
U048	o-Chlorophenol (CAS No. 95-57-8)
U052	Cresol (Cresylic Acid) (CAS No. 1319-77-3)
U055	Cumene (I) (CAS No. 98-82-8)
U056	Benzene, hexahydro- (I) (CAS No. 110-82-7)

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U057	Cyclohexanone (I) (CAS No. 108-94-1)
U060	DDD (CAS No. 72-54-8)
U061	DDT (CAS No. 50-29-3)
U062	Diallate (CAS No. 2303-16-4)
U067	Ethane, 1,2-dibromo- (CAS No. 106-93-4)
U069	Dibutyl phthalate (CAS No. 84-74-2)
U070	o-Dichlorobenzene (CAS No. 95-50-1)
U071	m-Dichlorobenzene (CAS No. 541-73-1)
U072	p-Dichlorobenzene (CAS No. 106-46-7)
U075	Dichlorodifluoromethane (CAS No. 75-71-8)
U076	Ethane, 1,1-dichloro (CAS No. 75-34-3)
U077	1,2 Dichloroethane (CAS No. 107-06-2)
U078	1,1-Dichloroethylene (CAS No. 75-35-4)
U079	1,2-Dichloroethylene (CAS No. 156-60-5)
U080	Methylene chloride (CAS No. 75-09-2)
U081	Phenol, 2, 4-dichloro (CAS No. 120-83-2)
U083	Propane, 1, 2-dichloro (CAS No. 78-87-5)
U084	1,3-Dichloropropene (CAS No. 542-75-6)
U088	Diethyl phthalate (CAS No. 84-66-2)

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U093	p-Dimethylaminoazobenzene (CAS No. 60-11-7)
U095	3,3'-Dimethylbenzidine (CAS No. 119-93-7)
U101	Phenol, 2,4-dimethyl (CAS No. 105-67-9)
U102	1,2-Benzenedicarboxylic acid, dimethyl ester (CAS No. 131-11-3)
U103	Dimethyl sulfate (CAS NO. 77-78-1)
U105	2,4-Dinitrotoluene (CAS No. 121-14-2)
U106	2,6-Dinitrotoluene (CAS No. 606-20-2)
U107	Di-n-octyl phthalate (CAS No. 117-84-0)
U108	1,4-Dioxane (CAS No. 123-91-1)
U109	1,2-Diphenylhydrazine (CAS No. 122-66-7)
U111	Di-n-propylnitrosamine (CAS No. 621-64-7)
U112	Ethyl acetate (I) (CAS No. 141-78-6)
U113	Ethyl acrylate (I) (CAS No. 140-88-5)
U115	Ethylene Oxide (I,T) (CAS No. 75-21-8)
U116	Ethylenethiourea (CAS No. 96-45-7)
U117	Ethane, 1,1'-oxybis-(I) (CAS No. 60-29-7)
U118	Ethyl methacrylate (CAS No. 97-63-2)
U119	Ethyl methanesulfonate (CAS No. 62-50-0)

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U120	Fluoranthene (CAS No. 206-44-0)
U121	Methane, trichlorofluoro- (CAS No. 75-69-4)
U122	Formaldehyde (CAS No. 50-00-0)
U123	Formic Acid (CAS No. 64-18-6)
U125	2-furancarboxaldehyde (I) (CAS No. 98-01-1)
U127	Hexachlorobenzene (CAS No. 118-74-1)
U128	Hexachlorobutadiene (CAS No. 87-68-3)
U129	Lindane (CAS No. 58-89-9)
U131	Hexachloroethane (CAS No. 67-72-1)
U133	Hexaethyl tetraphosphate (CAS No. 302-01-2)
U134	Hydrogen flouride (CAS No. 7664-39-3)
U135	Hydrogen sulfide (CAS No. 7783-06-4)
U138	Methyl iodide (CAS No. 74-88-4)
U140	Isobutyl alcohol (I,T) (CAS No. 78-83-1)
U142	Kepone (CAS No. 143-50-0)
U144	Lead acetate (CAS No. 301-04-2)
U145	Lead phosphate (CAS No. 7446-27-7)
U146	Lead subacetate (CAS No. 1335-32-6)
U147	Maleic anhydride (CAS No. 108-31-6)

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U151	Mercury (CAS No. 7439-97-6)
U154	Methanol (CAS No. 67-56-1)
U157	3-Methylcholanthrene (CAS No. 56-49-5)
U159	Methyl ethyl ketone (MEK) (I,T) (CAS No. 78-93-3)
U161	Methyl isobutyl ketone (I) (CAS No. 108-10-1)
U162	Methyl methacrylate (I,T) (CAS No. 80-62-6)
U165	Naphthalene (CAS No. 91-20-3)
U167	1-Naphthalenamine (CAS No. 134-32-7)
U169	Nitrobenzene (I,T) (CAS No. 98-95-3)
U170	p-Nitrophenal (CAS No. 100-02-7)
U171	2-Nitropropane (I,T) (CAS No. 79-46-9)
U172	N-Nitrosodi-n-butylamine (CAS No. 924-16-3)
U179	N-Nitrosopiperidine (CAS No. 100-75-4)
U182	Paraldehyde (CAS No. 123-63-7)
U183	Pentachlorobenzene (CAS No. 608-93-5)
U185	Pentachloronitrobenzene (PCNB) (CAS No. 82-68-8)
U188	Phenol (CAS No. 108-95-2)
U190	Phthalic anhydride (CAS No. 85-44-9)

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U191	2-Picoline (CAS No. 109-06-8)
U196	Pyridine (CAS No. 110-86-1)
U201	Resorcinol (CAS No. 108-46-3)
U203	Safrole (CAS No. 94-59-7)
U204	Selenious acid (CAS No. 7783-00-8)
U207	1,2,4,5-Tetrachlorobenzene (CAS No. 95-94-3)
U208	1,1,1,2-Tetrachloroethane (CAS No. 630-20-6)
U209	1,1,2,2-Tetrachloroethane (CAS No. 79-34-5)
U210	Tetrachloroethylene (CAS No. 127-18-4)
U211	Carbon tetrachloride (CAS No. 56-23-5)
U213	Tetrahydrofuran (CAS No. 109-99-9)
U215	thallium (I) Carbonate (CAS No. 7440-28-0)
U217	Thallium (I) nitrate (CAS No. 10102-45-1)
U218	Thioacetamide (CAS No. 62-55-5)
U219	Thiourea (CAS No. 62-56-6)
U220	Toluene (CAS No. 108-88-3)
U221	Toluenediamine (CAS No. 25376-45-8)
U225	Tribromomethane (Bromoform) (CAS No. 75-25-2)
U226	Methyl chloroform (CAS No. 71-55-6)

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U227	1,1,2-Trichloroethane (CAS No. 79-00-5)
U228	Trichloroethylene (CAS No. 79-01-6)
U234	1,3,5-Trinitrobenzene (CAS No. 99-35-4)
U239	Xylene (CAS No. 1330-20-7)
U240	Acetic acid, (2,4-dichlorophen-oxy)-, salts and esters (CAS No. 94-75-7)
U247	Methoxychlor (CAS No. 72-43-5)
U248	Warfarin, & salts, when present at concentrations of 0.3% or less (CAS No. 81-81-2)
X002	Oregon State waste code. Polychlorinated biphenyls
X004	Oregon State waste code. Industrial waste (non-hazardous)
WP02	Washington State waste code. Hydrogenated Hydrocarbons

RECYCLE STATEMENT

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT

During this year did you begin or expand a SOURCE REDUCTION activity?
 Yes No
 If yes, please attach a brief summary of your program.

Did any of the following delay or limit your ability to initiate new or additional SOURCE REDUCTION activities? (check all that apply)

<input type="checkbox"/> Insufficient capital to install new source reduction equipment or implement new source reduction practices	<input type="checkbox"/> Technical limitations of the production processes
<input type="checkbox"/> Lack of technical information on source reduction techniques applicable to the specific production processes	<input type="checkbox"/> Permitting burden
<input type="checkbox"/> Source reduction is not economically feasible; cost savings in waste management or production will not recover the investment	<input type="checkbox"/> Source reduction previously implemented -- additional reduction does not appear to be technically feasible
<input type="checkbox"/> Concern that product quality may decline as a result of source reduction	<input type="checkbox"/> Source reduction previously implemented -- additional reduction does not appear to be economically feasible
<input type="checkbox"/> Other _____	<input type="checkbox"/> Source reduction previously implemented -- additional reduction does not appear to be feasible due to permitting requirements

During this year did you begin or expand a RECYCLING activity?
 Yes No
 If yes, please attach a brief summary of your program.

Did any of the following delay or limit your ability to initiate new or additional RECYCLING activities? (check all that apply)

<input type="checkbox"/> Insufficient capital to install new recycling equipment or implement new recycling practices	<input type="checkbox"/> Technical limitations of the production processes inhibit shipments off-site for recycling
<input type="checkbox"/> Lack of technical information on recycling techniques applicable to the specific production processes	<input type="checkbox"/> Technical limitations of production processes inhibit on-site recycling
<input type="checkbox"/> Recycling is not economically feasible; cost savings in waste management or production will not recover the investment	<input type="checkbox"/> Permitting burden inhibits recycling
<input type="checkbox"/> Concern that product quality may decline as a result of recycling	<input type="checkbox"/> Lack of permitted off-site recycling facilities
<input type="checkbox"/> Requirements to manifest wastes inhibit shipments off-site for recycling	<input type="checkbox"/> Unable to identify a market for recycled materials
<input type="checkbox"/> Financial liability provisions inhibit shipment off-site for recycling	<input type="checkbox"/> Recycling previously implemented -- additional recycling does not appear to be technically feasible
<input type="checkbox"/> Other _____	<input type="checkbox"/> Recycling previously implemented -- additional recycling does not appear to be economically feasible
	<input type="checkbox"/> Recycling previously implemented -- additional recycling does not appear to be feasible due to permitting requirements

RECYCLE STATEMENT

Source Reduction: The INEEL has an active Pollution Prevention Program that promotes and monitors source reduction activities on all waste streams. Source reduction programs include solvent substitution, material substitution, and inventory control, material exchange, and process modifications.

Process Waste Assessments are scheduled to be performed on all waste streams. Process Wastes Assessments will consist of Material Balances and Waste Minimization Opportunities. Many waste minimization opportunities have been discovered through process modification and waste segregation.

The Material Exchange Program promotes source reduction of waste-producing materials at the INEEL by providing a communication network to locate alternate users of excess materials.

Recycling Activities: Hazardous scrap materials are accumulated for recycling. Periodic shipments of lead, silver, electronic scrap, and batteries are sent to recyclers who have been audited for compliance with all environmental regulations.

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								
			Landfill		Treatment		Reuse/Recycle		Incineration		Other
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Hazardous Waste at Argonne National Laboratory-West (ANL) (Weight includes container weight)											
D001	101	0				101					
D001,D002,D007	17	0				17					
D001,D003	21	3,920				21					
D001,D007	15	0				15					
D001,D009,D011	3	0				3					
D001,D035	7	0				7					
D001,D038	20	0				20					
D001,F003,F005	466	0				466					
D002	0	0				783					783 lbs previously unreported (Note 1)
D002,D007,D008	9	0				9					
D003	19	0				19					1,182 lbs re-characterized to Mixed Waste
D003,D007	192	0				192					
D005,D006,D007,D008,D009	198	0				198					
D006	322	40				322					
D006,D008,D010	0	133				0					
D006,D010	0	41				0					
D007	9	0				9					
D007,U028	129	0				129					
D008	299	46				299					
D009	1,666	0				1,666					
X004	90	0				90					

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. This results in apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

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Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste at ANL-W: (Weight includes container weight)											
NOTE: ANL buildings were combined together to show only one total for each of the waste type combinations											
D001,D002	1	1									
D001,D003	10,516	2,014,868			378,543						Weight increased by 98,644 lbs Note 4
D001,D003,D006	0	604									604 lbs previously unreported (Note 1)
D001,D003,D008	0	150									Weight reduced by 775 lbs due to administrative error
D001,D003,D009	0	506									
D002,D004,D008	0	1,216									Received 1,216 lbs from NRF
D002,D006	0	20									
D002,D006,D007,D008,D009	0	50									Weight reduced by 87 lbs due to re-inventory (Note 3)
D002,D006,D007,D008,D009,D010	0	47									
D002,D006,D007,D008,D009,D011	0	85									40 lbs previously unreported (Note 4)

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D002,D006,D007,D009	0	47									47 lbs previously unreported (Note 4)
D002,D008	0	24,420									433 lbs previously unreported (Note 1) Received 23,987 lbs from NRF
D003	304	10,150			1,182						1,182 lbs re-characterized from Hazardous Waste Weight reduced by 134 lbs (Note 3)
D003,D008	0	776									776 lbs previously unreported
D005,D006,D007,D008,D009,D011	0	79									
D005,D006,D007,D008,D009,D011,D022,F001,F002,F003,F006,F007,F009	0	0									375 lbs previously unreported (Note 1) Shipped 375 lbs to RWMC
D006	0	3,406									Weight reduced by 604 lbs (Note 1)
D006,D007,D008	100	6,840									Weight reduced by 21 lbs (Note 3)

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,D007,D008,D009	450	450									
D006,D007,D008,D009,D011, D022,F001,F002,F003,F005,F006, F007,F009	155	0									Shipped 155 lbs to RWMC
D006,D007,D008,D009,D022,F001, F002,F003,F005,F006,F007,F009	122	0									Shipped 122 lbs to RWMC
D006,D007,D008,F001,F002,F003, F006,F007,F009	0	0									148 lbs previously unreported (Note 1) Shipped 148 lbs to RWMC
D006,D008	0	1,209									
D006,D008,D022,F001,F002,F003, F006,F007,F009	0	0									127 lbs previously unreported (Note 1) Shipped 127 lbs to RWMC
D006,D008,F001,F002,F003	126	0									Shipped 126 lbs to RWMC
D006,D008,F001,F002,F003,F006, F007,F009	123	0									149 lbs previously unreported (Note 1) Shipped 272 lbs to RWMC

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D007	1	58										
D007,D008	60	60										
D007,D008,D009	0	21										58 lbs reported in error
D007,D008,F003,F006	135	0										Shipped 135 lbs to RWMC
D007,D009	0	370										
D008	59,527	22,038				51,310						
D008,D022,F001,F002,F003	125	0										Shipped 125 lbs to RWMC
D009	3	1,266										Weight reduced by 29 lbs due to reweigh (Note 3)
D022,F001,F002,F003	166	0										Shipped 166 lbs to RWMC

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			Landfill		Treatment		Reuse/Recycle		Incineration		Other
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Recyclables ANL-W											
Electronic Circuit Boards and RCRA Scrap	14,930	7,220							10,430		
Lead Acid/GEL cell batteries	5,770	0						5,770			
Lead Bricks and lead scrap for recycling	25,078	6,640						18,438			
Steel encased lead	17,572	6,520						11,052			
Used Oil	1,453	0					1,867				

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Hazardous Waste Auxiliary Reactor Area (ARA) (Weight includes container weight)											
X002	1,188	0					1,188				
Mixed Waste Auxiliary Reactor Area (ARA) (Weight includes container weight)											
D001,D027,D039,D040,F001	194	0									7,398 lbs previously unreported (Note 1) Shipped 7,592 lbs to MWSF
D008	13,000	0									Shipped 13,000 lbs to TANO
D040,F001	216	0									5,301 lbs previously unreported (Note 1) 5,517 lbs shipped to MWSF
Recyclables Auxiliary Reactor Area (ARA)											
	0										

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All quantities are listed in pounds

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			Landfill		Treatment		Reuse/Recycle		Incineration		Other
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Hazardous Waste Central Facilities Area (CFA) (Weight includes container weight)											
D001	150	30				140					20 lbs previously unreported (Note 1)
D001,D002	43	0				43					
D001,D003	0	0				95					95 lbs previously unreported (Note 1)
D001,D007	0	0				12					12 lbs previously unreported (Note 1)
D001,D007,D019,D040	0	0				32					32 lbs previously unreported (Note 1)
D001,D013,D014,D016,D030,D031,D032,P020,P059,U039,U062,U105,U127,U129,U142,U240,U247	0	0				9					9 lbs previously unreported (Note 1)
D001,D018,D019,D021,D022,D027,D028,D029,D033,D039,D040,D043,F003	0					16					16 lbs previously unreported (Note 1)
D001,D018,U019,U076,U117,U154	0	0				28					28 lbs previously unreported (Note 1)
D001,D035,F003,F005	265	0				265					
D001,D035,U159,U161	0	0				10					10 lbs previously unreported (Note 1)
D001,D035,U162	0	0				25					25 lbs previously unreported (Note 1)

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D001,D037,F027	0	0										8 lbs previously unreported (Note 1) Shipped 8 lbs to INTEC
D001,P022	15	0				15						
D005	12	0				12						
D005,D006,D008	155	0				155						
D006	526	0				526						
D007	0	0				148						148 lbs previously unreported (Note 1)
D007,D008	59	0				59						
D008	1,404	0				1,404						
D008,D009	239	141				118						20 lbs previously unreported (Note 1)
D009	3,067	500				3,107						540 lbs previously unreported (Note 1)
D011	12	0				12						
D017,D037,F027	0	0										9 lbs previously unreported (Note 1) Shipped 9 lbs to INTEC
D019,D035,D039	0	0				11						11 lbs previously unreported (Note 1)
F002,F003,F005	30	0				30						

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
F027	0	0										8 lbs previously unreported (Note 1) Shipped 8 lbs to INTEC
P039	0	0				23						23 lbs previously unreported (Note 1)
U165	15	0				15						
X002	0	0				35						35 lbs previously unreported (Note 1)

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste Central Facilities Area (CFA) (Weight includes container weight)												
D008,D009	48	0										48 lbs shipped to MWSF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								
			Landfill		Treatment		Reuse/Recycle		Incineration		Other
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Recyclables CFA											
Alkaline Batteries	0	0	308								
Brass and Bronze	0	0					2,300				
Carbon Steel	0	0					100,000				
Film for Recycle (Silver)	0	0						60			
Lead Acid/Gel Cell Batteries	8,641	656						9,246			Weight reduced by 156 lbs (Note 3)
Lead Components/Shaped Lead	3,103	1,180						2,581			
Lead Sheathed Communication Line	0	0						3,033			
Lithium	0	0									Weight reduced by 17 lbs due to re-inventory
PC Boards	3,630	2,300						1,957			Weight reduced by 1,123 lbs (Note 3)
PC Hard Drives – recyclable	2,520	0						2,520			
RCRA Scrap metal	0	0									Weight reduced by 58 lbs due to re-inventory
Spent Lithium Batteries	0	0									13 lbs recycled out of state, previously unreported
Spent Mercury Batteries	0	0									23 lbs recycled out of state, previously unreported

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
Spent Nickel-Cadmium Batteries	0	0										8 lbs recycled out of state, previously unreported
Spent Silver Oxide Batteries	0	0										2 lbs recycled out of state, previously unreported
Used Oil	52,192	20,440					31,752					

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Hazardous Waste Decommissioning and Decontamination (D&D) (Weight includes container weight)											
D001	86	0									Shipped 86 lbs to TANO
D001,D018	420	0									Shipped 420 lbs to TANO
D006,D007,D008,D011	97,012	0									Shipped 97,012 lbs to TANO

Mixed Waste Decommissioning and Decontamination (D&D) (Weight includes container weight)											
D002	11	0									Shipped 11 lbs to TRA
D008	51	0									Shipped 51 lbs to TANO
F001,F002,F005,U134	14,168	0									Shipped 14,168 lbs to INTEC

Recyclables Decommissioning and Decontamination (D&D) (Weight includes container weight)											
	0	0									

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Hazardous Waste INTEC:											
D001	1,233	0				1,411					58 lbs previously unreported (Note 1) Received 10 lbs from SMC Received 86 lbs from TANO
D001,D002	18	0				30					12 lbs previously unreported (Note 1)
D001,D002,D003	10	0				10					
D001,D002,D006,D007,D008,D009	116	116									
D001,D002,D006,D007,D008,D009,D036	34	0				34					
D001,D002,D007	0	0				198					198 lbs previously unreported (Note 1)
D001,D002,D007,D011	0	0				103					103 lbs previously unreported (Note 1)
D001,D003	76	0				96					
D001,D003,D006,D008	156	0				156					
D001,D003,D007	10	0				10					
D001,D003,P105	10	0				10					
D001,D005	371	0				371					
D001,D007	7,986	0				7,986					

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			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D001,D008	0	0				184						
D001,D011	0	0				8						Received 8 lbs from RESL
D001,D011,F003,U019,U056,U112,U154,U161	168	0				168						
D001,D012,D013,D014,D015,D016,D017,D018,D019,D020,D021,D022,D027,D028,D029,D031,D034,D039,D040,D043	0	0				11						Received 11 lbs from SMC
D001,D012,D013,D020,D030,D031,U220	0	0				81						81 lbs received from RESL
D001,D018	0	0				420						420 lbs received from TANO
D001,D018,D035	251	0				251						
D001,D018,D035,F003,F005	443	0				443						
D001,D027,D036	9	0				9						
D001,D030,D037,F027	0	0				8						Received 8 lbs from RESL
D001,D032,P022	12	0				12						
D001,D032,U220	143	0				143						
D001,D035	30	0				44						Weight reduced by 4 lbs (Note 3)
D001,D035,D038	0	0				179						
D001,D035,U002	133	133										
D001,D037,F027	0	0				8						Received 8 lbs from CFA

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D001,F003	34	0				79						Received 45 lbs from RESL
D001,U112,U161	65	0				65						
D001,U115	0	2										Received 2 lbs from IRC
D002	207	0				40,203						Weight increased by 391 lbs (Note 1) Received 39,583 lbs from TRA
D002,D003	11	0				30						Weight increased by 1 lb (Note 3)
D002,D004,D005,D006,D007,D008,D010,D011	316	0				316						
D002,D004,D007,D009,D010	0	0				85						
D002,D006,D007	0	0				50						50 lbs previously unreported (Note 1)
D002,D006,D007,D008,D009	2,010	1,578				432						
D002,D007	118	0				118						
D002,D008	63	0				63						
D002,D009	0	0				675						11 lbs previously unreported (Note 1) Received 664 lbs from TRA
D003	11	0				11						

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IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D003,D004	12	0				12						
D003,D006,D007,U095	19	0				19						
D003,P098	0	0				12						Received 12 lbs from SMC
D004,D005,D006,D007,D008,D009,D010,D011	11	11										
D004,D005,D006,D010,D011	12	0				12						
D004,D006,D007,D008,D009,D011,F001,F002,F005,U134	10	10										
D004,D006,D010,P113	54	0				54						
D005	78	0				78						
D005,D007	59	0				59						
D006	0	0				1,744						1,744 lbs previously unreported (Note 1)
D006,D007	5,368	1,400				4,662						694 lbs previously unreported (Note 1)

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,D007,D008	0	0				27,262						6 lbs previously unreported (Note 1) 251 lbs received from NRF 87 lbs received from TANO 26,918 lbs received from TRA
D006,D007,D008,D009	1,570	953				904						115 lbs previously unreported (Note 1) Received 172 lbs from TANO
D006,D007,D008,D009,U134	0	0				112						112 lbs previously unreported (Note 1)
D006,D007,D008,D011	0	0				12						Received 12 lbs from TANO
D006,D007,D011	0	0				315						315 lbs previously unreported (Note 1)

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D007	12	0				328						308 lbs previously unreported (Note 1) Received 8 lbs from RESL
D007,D008	26	0				154						
D007,D008,X002	0	0				38						29 lbs previously unreported (Note 1) Received 9 lbs from TRA
D007,D011	0	0				198						198 lbs previously unreported (Note 1)
D008	346	0				1,894						Weight reduced by 102 lbs (Note 3)
D008,D009	179	0				179						
D009	3,225	11				12,061						Weight increased by 875 lbs (Note 3) Received 806 lbs from NRF
D011	422	0				422						
D017,D037,F027	0	0				9						Received 9 lbs from CFA
D018,D035,F003,F005	108	0				161						53 lbs previously unreported (Note 1)
D019	33	0				33						

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D022	0	0				8					
D022,U044	0	0				66					Received 66 lbs from IRC
D032,D036,D042	0	0				11					Received 11 lbs from RESL
D032,F002	10	0				10					
F001,F002,F005,U080,U134	12	0				12					
F027	0	0				8					Received 8 lbs from CFA
P012	10	0				10					
U075,U226	70	0				136					Received 66 lbs from SMC
U226,U227,U228	0	0				174					Received 174 lbs from SMC
X002	0	0				862					Received 862 lbs from TRA

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			Landfill		Treatment		Reuse/Recycle		Incineration		Other
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste INTEC:											
See current approved Part A Waste Codes for INTEC 1617/1619	0	0	Previously this information was a combination of PART A Permit EPA codes supplied manually, with the single ending balance reported. Beginning in 1999, the waste type codes are listed showing generation, ending balance, and shipments or receipts by actual EPA Code(s).								
D001	0	129									129 lbs previously unreported (Note 1)
D001,D009,F001,F002,F003,F005,U134	52	0									Shipped 52 lbs to MWSF
D002	0	566									566 lbs previously unreported (Note 1)
D002,D004,D005,D006,D007,D008,D009,D010,D011	491	0									Shipped 491 lbs to MWSF
D002,D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D021,D022,D026,D028,D032,D034,D035,D036,D038,D039,D040,F001,F002,F005,U134	0	951									951 lbs re-characterized from Part A permit combined codes (Note 2)
D002,D004,D005,D006,D007,D008,D009,D010,D011,F001,F002,F005,U134	244	47									80 lbs re-characterized from Part-A permit codes (Note 2) 324 lbs shipped to MWSF

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D002,D004,D005,D006,D007,D008,D009,D010,F001,F002,F003,F004,F005,U134	0	16									16 lbs re-characterized from Part-A permit combined codes (Note 2)
D002,D004,D005,D007,D008,D009,D010,D011,F001,F002,F005,U134	0	144									144 lbs re-characterized from Part-A permit combined codes (Note 2)
D002,D006	10	0									Shipped 10 lbs to MWSF
D002,D006,D007,D008,D009,D010,D011,D040,F001	0	119									119 lbs re-characterized from Part-A combined codes (Note 2)
D002,D006,D007,D008,D009,D011,D012,D013,D014,D015,D016,D017,D018,D019,D020,D021,D022,D023,D024,D025,D026,D027,D028,D029,D030,D031,D032,D033,D034,D035,D036,D037,D038,D039,D040,D041,D042,D043,F001,F002,F005,U134	0	5									5 lbs re-characterized from Part-A combined codes (Note 2)
D002,D006,D007,D008,D009,D011,F001,F002,F005,U134	0	64									64 lbs re-characterized from Part-A combined codes (Note 2)
D002,D006,D007,D009	0	51									51 lbs re-characterized from Part-A combined codes (Note 2)

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D002,D006,D007,D009,D010,F001,F002,F005,U134	0	141									141 lbs re-characterized from Part-A combined codes (Note 2)
D002,D006,D007,D009,F001,F002,F005,U134	0	1,788									1,788 lbs re-characterized from Part-A combined codes (Note 2)
D002,D006,D009	0	5									5 lbs re-characterized from Part-A combined codes (Note 2)
D002,D006,F001,F002,F005,U134	0	197									197 lbs re-characterized from Part-A combined codes (Note 2)
D002,D007	0	6									6 lbs re-characterized from Part-A combined codes (Note 2)
D002,D007,D008,D009,F001,F002,F005,U134	0	143									143 lbs re-characterized from Part-A combined codes (Note 2)
D002,D008	0	12									12 lbs re-characterized from Part-A combined codes (Note 2)

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D002,D009,F001,F002,F005,U134	1,286	123										123 lbs re-characterized from Part-A combined codes (Note 2) Shipped 160 lbs to MWSF Shipped 1,126 lbs to WERF
D002,F001,F002,F003,F005,U121	0	254										254 lbs re-characterized from Part-A combined codes (Note 2)
D002,F001,F002,F005,U134	460	116										287 lbs re-characterized from Part-A combined codes (Note 2) Shipped 171 lbs to MWSF Shipped 460 lbs to WERF
D002,F004	0	10										10 lbs re-characterized from Part-A combined codes (Note 2)

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D003	0	4.043									4,043 lbs re-characterized from Part-A combined codes (Note 2)
D004,D005,D006,D007,D008,D009,D010,D011	0	21									21 lbs re-characterized from Part-A combined codes (Note 2)
D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D021,D022,D026,D028,D032,D034,D035,D036,D038,D039,D040,F001,F002,F005,U134	392	1,528,054									1,495,850 lbs re-characterized from PartA codes and Low Level Waste. 2,134 lbs shipped to MWSF 33,946 lbs received from WERF

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			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D004,D005,D006,D007,D008,D009, D010,D011,D018,D019,D021,D022, D026,D028,D032,D035,D038,D039, D040,F001,F002,F003,F005,P005, P012,P022,P024,P027,P028,P030, P031,P056,P073,P075,P077,P098, P104,P105,P106,P113,P116,P119, P120,U002,U003,U004,U007,U008, U009,U012,U014,U019,U020,U031, U032,U037,U044,U048,U052,U055, U056,U057,U069,U070,U071,U072, U079,U080,U081,U083,U084,U102, U103,U108,U112,U113,U116,U118, U120,U122,U123,U125,U127,U128, U131,U133,U134,U135,U138,U140, U144,U145,U147,U151,U154,U159, U161,U162,U165,U169	0	0										Shipped 355 lbs to MWSF
D004,D005,D006,D007,D008,D009, D010,D011,D018,D019,D021,D022, D026,D028,D032,D035,D038,D039, D040,F001,F002,F005,U134	0	0										104 lbs re-characterized from Part-A combined codes (Note 2) Shipped 104 lbs to MWSF
D004,D005,D006,D007,D008,D009, D010,D011,D022,D029,F001,F002, F003,F006,F007,F009	140	140										

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009,D010,D011,F001,F002,F005,U134	22	0									343 lbs re-characterized from Part-A combined codes (Note 2) 365 lbs shipped to MWSF
D004,D006,D007,D008,D009,D011,D018,F001,F002,F005,U134	1,850	11,761									9,911 lbs received from WERF
D004,D006,D007,D008,D009,D011,F001,F002,F005,U134	30,280	170,785									7,229 lbs re-characterized from Part-A combined codes (Note 2) 132,872 lbs received from WERF Received 1,938 lbs from MWSF 1,534 lbs shipped to MWSF
D004,D006,D007,D008,D009,F001,F002,F005,U134	822	694									128 lbs shipped to MWSF
D004,D006,D007,D009,D011,F001,F002,F005,U134	0	10,034									Received 10,034 lbs from WERF
D004,D007,D008	9	9									

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D005,D006,D007,D008,D009,D010,D011	0	129									129 lbs re-characterized from Part-A combined codes (Note 2)
D005,D006,D007,D008,D009,D011,D022,D028,F001,F002,F003,F005,F006,F007,F009	0	0									483 lbs re-characterized from Part-A combined codes (Note 2) 276 lbs re-characterized to D006,D008,F001,F002,F003,F006,F007 F009 207 lbs re-characterized to F001,F002,F003

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D005,D006,D007,D008,D009,D011, D022,F001,F002,F003,F005,F006, F007,F009	0	0									2,306 lbs re-characterized from Part-A combined codes (Note 2) 1,449 lbs re-characterized to D006,D008,D009,F001, F002,F003,F005,F006, F007,F009 251 lbs re-characterized to D006,D008,D009,F001, F002,F003,F006,F007, F009 324 lbs re-characterized to D006,D008,F001,F002, F003,F005,F006,F007, F009 282 lbs re-characterized to F002,F003

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D005,D006,D009	0	4,231									4,231 lbs re-characterized from Part-A combined codes (Note 2)
D005,D011,D022,D029,D036,F001,F002,F003	0	133									133 lbs re-characterized from Part-A combined codes (Note 2)
D005,D011,D022,D029,D036,F001,F002,F003,F005	0	212									212 lbs re-characterized from Part-A combined codes (Note 2)
D006	7	30,548									30,548 lbs re-characterized from Part-A combined codes (Note 2) Shipped 7 lbs to MWSF
D006,D007,D008	7	7									
D006,D007,D008,D009	0	91									91 lbs re-characterized from Part-A combined codes (Note 2)
D006,D007,D008,D009,D018	0	293									293 lbs re-characterized from Part-A combined codes (Note 2)

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,D007,D008,D009,F001,F002,F005,U134	495	0										17 lbs previously unreported (Note 1) 512 lbs shipped to MWSF
D006,D007,D008,F001,F002,F003,F005,F006, F007,F009	481	0										Shipped 481 lbs to RWMC
D006,D008	0	4,692										1,958 lbs previously unreported (Note 1) Received 2,734 lbs from MWSF
D006,D008,D009,F001,F002,F003,F005,F006, F007,F009	0	0										1,449 re-characterized from D005,D006,D007,D008,D009,D011,D022,F001,F002,F003,F005,F006,F007,F009 Shipped 1,449 lbs to RWMC

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Company Name : INEEL-DOE

Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,D008,D009,F001,F002,F003, F006, F007,F009	0	0										251 lbs re-characterized from D005,D006,D007,D008, D009,D011,D022,F001, F002,F003,F005,F006, F007,F009 Shipped 251 lbs to RWMC
D006,D008,D009,F001,F002,F005, U134	0	380										380 lbs re-characterized from Part-A combined codes (Note 2)
D006,D008,D011	0	11,429										429 lbs re-characterized from Part-A combined codes (Note 2) Received 11,000 lbs from MWSF
D006,D008,F001,F002,F003	0	0										522 lbs re-characterized from Part-A combined codes (Note 2) Shipped 522 lbs to RWMC

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,D008,F001,F002,F003,F005, F006, F007,F009	187	0										324 lbs re-characterized from D005,D006,D007,D008, D009,D011,D022,F001, F002,F003,F005,F006, F007,F009 Shipped 511 lbs to RWMC
D006,D008,F001,F002,F003,F006, F007,F009	0	0										276 lbs re-characterized from D005,D006,D007,D008, D009,D011,D022,F001, F002,F003,F005,F006, F007,F009 Shipped 276 lbs to RWMC
D006,D009,F001,F002,F005,U134	262	0										Shipped 262 lbs to MWSF
D006,D011	20	0										Shipped 20 lbs to MWSF
D006,D018,D019,D021,D022,D026, D028,D032,D034,D035,D036,D038, D039,D040,F001,F002,F005,U134	0	54										54 lbs previously unreported (Note 1)
D007	0	369										369 lbs previously unreported (Note 1)

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D007,D008	0	28									28 lbs previously unreported (Note 1)
D007,D008,D009,F001,F002,F005,U134	0	0									1,950 lbs previously unreported (Note 1) Shipped 1950 lbs to WERF
D007,D009	0	13									13 lbs previously unreported (Note 1)
D007,D009,F001,F002,F005,U134	0	944									944 lbs previously unreported (Note 1)
D008	94	70,877									68,301 lbs re-characterized from Part-A codes (Note 2) Shipped 18 lbs to MWSF Received 2,500 lbs from MWSF
D008,D009	6	456									450 lbs re-characterized from Part-A codes (Note 2)
D008,D018	0	2,273									2,273 lbs re-characterized from Part-A codes (Note 2)

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D008,F001,F002,F005,U134	0	2										2 lbs re-characterized from Part-A codes (Note 2)
D008,F002,U226	122	0										Shipped 122 lbs to MWSF
D009	0	279										279 lbs re-characterized from Part-A codes (Note 2)
D009,D018	385	314										314 lbs previously unreported (Note 1) Shipped 385 lbs to MWSF
D009,D018,D029,D043	0	13										13 lbs previously unreported (Note 1)
D009,F001,F002,F005	71	10										10 lbs previously unreported (Note 1) Shipped 71 lbs to MWSF
D009,F001,F002,F005,U134	152	79										54 lbs previously unreported (Note 1) Shipped 127 lbs to MWSF
D009,F001,F002,F005,U134,U220	20	0										Shipped 20 lbs to MWSF

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D011	0	40									40 lbs previously unreported (Note 1)
D018	0	7									7 lbs previously unreported (Note 1)
D018,D019,D022,D028,D029,D039,D040,D043	0	3,745									3,745 lbs previously unreported (Note 1)
F001	0	51,094									49,702 re-characterized from Part-A codes (Note 2) Received 1,392 lbs from TRA
F001,F002	12	0									Shipped 12 lbs to MWSF
F001,F002,F003	0	0									207 re-characterized from D005,D006,D007,D008,D009,D011,D022,D028,F001,F002,F003,F005,F006,F007,F009 Shipped 207 lbs to RWMC
F001,F002,F003,F005,U121	0	148									148 lbs previously unreported (Note 1)

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All quantities are listed in pounds

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
F001,F002,F003,F006,F007,F009	0	0										294 lbs re-characterized from Part-A combined codes (Note 2) Shipped 294 lbs to RWMC
F001,F002,F005,U134	18,100	117,353										2,243 lbs re-characterized from PART A codes (Note 2) Received 14,168 lbs from D+D 83,050 lbs re-characterized from LLW Shipped 362 lbs to MWSF Received 154 lbs from MWSF
F001,F007	0	11										11 lbs re-characterized from Part-A codes (Note 2)

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
F002	400	21										15 lbs previously unreported (Note 1) Shipped 394 lbs to MWSF
F002,F003	0	0										282 lbs re-characterized from D005,D006,D007,D008, D009,D011,D022,F001, F002,F003,F005,F006, F007,F009 Shipped 282 lbs to RWMC
F003,F005	0	3,533										3,533 lbs previously unreported (Note 1)

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Non High-Level Liquid Mixed Waste to the Tank Farm INTEC											
For Waste Codes for this unit, see current approved Part A	690,041	13,464,313			1,258,900						
Non High-Level Solid Mixed Waste Received at INTEC Calcine Storage Area after Calcination:											
For Waste Codes for this unit, see current approved Part A	564,280	16,086,912									
Process Equipment Waste Evaporator											
For Waste Codes for this unit, see current approved Part A	1,700,483	553,335			69,271						Quantity remaining in the PEW system, a majority of the waste in the PEW was routed to LET&D for acid fractionation
Liquid Effluent Treatment & Disposal (LET&D) Facility											
For Waste Codes for this unit, see current approved Part A	1,189,712	100,151			1,089,561		2,086				Reuse column lbs is usable Nitric Acid, this quantity is stored at INTEC and will be reused at INTEC 659 (Calcliner)
TRU HEPA Filters											
TRU HEPA Filters at INTEC	936	14,664									

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			Landfill		Treatment		Reuse/Recycle		Incineration		Other
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Recyclables INTEC											
Cadmium Metal for Recycle	122	0						146			
Circuit Boards	247	0						247			
INTEC Silver Reclaiming from Radiographs	0	0						2,444			
Lead Acid/GEL Cell Batteries	3,618	0					787	2831			
Lead roof flashing with tar	0	0						559			
Scrap lead with steel cladding for recycle	37	0					37				
Soft Lead	865	0						865			
Titanium Metal Scrap	40	0						40			
Used Oil	10,083	2700					7,383				
Zirconium Metal Scrap	61	0						61			

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste MWSF (Weight includes container weight)												
D001	0	27										300 lbs incinerated previously unreported Received 5 lbs from TRA
D001,D002,D003,D004,D005,D006, D007,D008,D009,D010,D011,D012, D013,D014,D015,D016,D017,D018, D019,D020,D021,D022,D023,D024, D025,D026,D027,D028,D029,D030, D031,D032,D033,D034,D035,D036, D037,D038,D039,D040,D041,D042, D043,F001,F002,F003,F005,P098, P105,P106,P119,P120,U003,U012, U019,U027,U044,U080,U122,U123, U133,U134,U138,U140,U144,U151, U159,U188,U196,U204,U210,U211, U219,U220,U226,U228,U239	0	144										144 lbs previously unreported (Note 1)

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D001,D002,D004,D005,D006,D007, D008,D009,D010,D011,F001,F002, F003,F005,P005,P012,P022,P024, P027,P028,P030,P031,P056,P073, P075,P077,P098,P104,P105,P106, P113,P116,P119,P120,U002,U003, U004,U007,U008,U009,U012,U014, U019,U020,U031,U032,U037,U044, U048,U052,U055,U056,U057,U069, U070,U071,U072,U079,U080,U081, U083,U084,U102,U103,U108,U112, U113,U116,U118,U120,U122,U123, U125,U127,U128,U131,U133,U134, U135,U138,U140,U144,U145,U147, U151,U154,U159,U161,U162,U165, U169,U170,U171,U182,U188,U190, U191,U196,U201,U204	0	10									10 lbs previously unreported (Note 1)
D001,D002,D007,F001	0	0									61 lbs incinerated previously unreported
D001,D002,F001,F002,F003,F005	0	13									Received 13 lbs from McDermott
D001,D006,D007,D008,D009,D011, D018,D019,D028,D039,D040,D043, F001,F002,F005,U134	0	11									11 lbs previously unreported (Note 1)
D001,D006,D009,D039,F001,F003, F005	0	44									44 lbs returned from McDermott

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			Landfill		Treatment		Reuse/Recycle		Incineration		
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D001,D006,D018,D039,F002,F003,F005,U239	0	172									
D001,D006,D022	0	0									50 lbs shipped to WERF previously unreported.
D001,D007	0	410									
D001,D007,F001	0	0									81 lbs incinerated in-state previously unreported
D001,D008,D018,D035	0	1,267									30 lbs previously unreported (Note 1)
D001,D009,F001,F002,F003,F005,U134	0	52									Received 52 lbs from INTEC
D001,D009,F003	0	30									Weight increased by 21 lbs due to reweigh (Note 3)
D001,D018	0	0									209 lbs incinerated previously unreported
D001,D018,D035,F002,F003,F005	0	458									
D001,D018,D035,F002,F003,F005,U239	0	468									490 lbs incinerated previously unreported
D001,D018,D039	0	0									211 lbs incinerated previously unreported
D001,D027,D039,D040,F001	0	7,592									Received 7,592 lbs from ARA
D001,F001	0	160									

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D001,F001,F002,F003,F005	0	15									Received 15 lbs from McDermott
D001,F001,F002,F005,F006,F007, F009	0	430									Weight reduced by 28 lbs due to re-weigh (Note 3)
D001,F005	0	10									
D002	0	582									Weight at end of 1998 should be 620 lbs 27 lbs re-characterized from D002,F001,F002,F005, U134 64 lbs re-characterized to D002,F001,F002,F005, U134 Shipped 12 lbs to WERF Received 11 lbs from TRA

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 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D002,D004,D005,D006,D007,D008,D009,D010,D011	0	56									Received 491 lbs from INTEC Shipped 491 lbs to WERF
D002,D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D021,D022,D026,D028,D032,D034,D035,D036,D038,D039,D040,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008	0	0									333 lbs re-characterized to D002,D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D021,D022,D026,D028,D032,D034,D035,D036,D038,D039,D040,F001,F002,F005,U134

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

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Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE

Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D002,D004,D005,D006,D007,D008, D009,D010,D011,D018,D019,D021, D022,D026,D028,D032,D034,D035, D036,D038,D039,D040,F001,F002, F005,U134	0	333									333 lbs re-characterized from D002,D004,D005,D006, D007,D008,D009,D010, D011,D018,D019,D021, D022,D026,D028,D032, D034,D035,D036,D038, D039,D040,F001,F002, F003,F005,P005,P012,P022, P024,D027,P028,P030, P031,P056,P073,P075,P077, P098,P104,P105,P106,P113, P116,P119,P120,U002, U003, U004,U007,U008
D002,D004,D005,D006,D007,D008, D009,D010,D011,D018,D019,D028, D039,D040,D043,F001,F002,F003	0	0									56 lbs re-characterized to D002,D004,D005,D006, D007,D008,D009,D010, D011,D018,D019,D028, D039,D040,D043,F001, F002, F005,U134

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D002,D004,D005,D006,D007,D008, D009,D010,D011,D018,D019,D028, D039,D040,D043,F001,F002,F003, F005,P098,P104,P105,P106,P119, P120,U003,U012,U019,U044,U080, U108,U122,U123,U133,U134,U138, U140,U144,U151,U159,U188,U196, U204,U210,U211,U219,U220,U226, U227,U228	0	0										Weight reduced by 1 lbs due to rounding 11 lbs re-characterized to D004,D005,D006,D007, D008,D009,D010,D011, D018,D019,D028,D039, D040,D043,F001,F002, F005,U134
D002,D004,D005,D006,D007,D008, D009,D010, D011,D018,D019,D028, D039,D040,D043,F001,F002,F005, U134	0	56										56 lbs re-characterized from D002,D004,D005,D006, D007,D008,D009,D010, D011,D018,D019,D028, D039,D040,D043,F001, F002,F003
D002,D004,D005,D006,D007,D008, D009,D010,D011,D027,D029,D039, D040,F001,F002,F005	0	90										
D002,D004,D005,D006,D007,D008, D009,D010,D011,F001,F002,F003, F005,P005,P012,P022,P024,P027, P028,P030,P031,P056,P073,P075, P077,P098,P104,P105,P106,P113, P116,P119,P120,U002,U003,U004, U007,U008,U009,U012,U014,U019, U020,U031,U032,U037,U044,U048, U052,U055,U056	0	0										433 lbs re-characterized to D002,D004,D005,D006, D007,D008,D009,D010, D011,F001,F002,F005, U134

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE

Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D002,D004,D005,D006,D007,D008, D009,D010,D011,F001,F002,F003, F005,P098,P104,P105,P106,P119, P120,U003,U012,U019,U044,U080, U108,U122,U123,U133,U134,U138, U140,U144,U151,U159,U188,U196, U204,U210,U211,U219,U220,U226, U227,U228	0	0										50 lbs re-characterized to D002,D004,D005,D006, D007,D008,D009,D010, D011,F001,F002,F005, U134

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D002,D004,D005,D006,D007,D008, D009,D010,D011,F001,F002,F005, U134	0	286									433 lbs re-characterized from D002,D004,D005,D006, D007,D008,D009,D010, D011,F001,F002,F003, F005,P005,P012,P022, P024,P027,P028,P030, P031,P056,P073,P075, P077,P098,P104,P105, P106,P113,P116,P119, P120,U002,U003,U004, U007,U008,U009,U012, U014,U019,U020,U031, U032,U037,U044,U048, U052,U055,U056 50 lbs re-characterized from D002,D004,D005,D006, D007,D008,D009,D010, D011,F001,F002,F003, F005,P098,P104,P105, P106,P119,P120,U003, U012,U019,U044,U080, U108,U122,U123,U133, U134,U138,U140,U144, U151,U159,U188,U196, U204,U210,U211,U219, U220, U226, U227,U228 Received 324 lbs from INTEC Shipped 521 lbs to WERF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

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 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D002,D004,D005,D006,D007,D008,D009,D010,D027,D029,D039,D040,F001,F002,F005	0	63									
D002,D004,D006,D007,D008,D009,D010,D027,D029,D039,D040,F001,F002,F005	0	0									Shipped 118 lbs to WERF
D002,D004,D007,D008,D009,D010,F001,F002,F005	0	1,630									
D002,D005,D006,D007,D008,D009	0	36									36 lbs previously unreported (Note 1)
D002,D005,D008	0	120									120 lbs previously unreported (Note 1)
D002,D006	0	10									150 lbs previously reported in error Received 10 lbs from INTEC
D002,D006,D007	0	647									
D002,D006,D007,D008,D009	0	119									
D002,D006,D007,D008,D009,D011,D018,D019,D028,D039,D040,D043,F001,F002,F005,U134	0	108									108 lbs previously unreported (Note 2)
D002,D006,D007,D008,D009,D011,D039,D040,F001,F002,F003	0	198									198 lbs previously unreported (Note 2)
D002,D006,D007,D008,D009,D039,D040,F002,F003	0	35									35 lbs previously unreported (Note 4)

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
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 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D002,D006,D007,D008,D011,F007	0	22									
D002,D006,D007,D009,F001,F002,F005,U134	0	258									258 lbs re-characterized from D002,D006,D007,D009, F001,F002,F003,F005, P005,P012,P022,P024, P027,P028,P030,P031, P056,P073,P075,P077, P098,P104,P105,P106, P113,P116,P119,P120, U002,U003,U004,U007, U008,U009,U012,U014, U019,U020,U031,U032, U037,U044,U048,U052, U055,U056,U057, U069, U070,U071,U072
D002,D006,D007,D009,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031,U032,U037,U044,U048,U052,U055,U056,U057,U069,U070,U071,U072	0	0									258 lbs re-characterized to D002,D006,D007,D009, F001,F002, F005,U134
D002,D006,D008	0	150									150 lbs previously unreported (Note 1)

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
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 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D002,D006,D008,F001,F002,F003,F005,F007	0	0										Received 87 lbs from TRA Shipped 87 lbs to WERF
D002,D006,D009,D039,F001	0	79										249 lbs previously unreported (Note 2) Shipped 170 lbs to WERF
D002,D006,D009,D039,F001,F002,F005,U134	0	0										25 lbs previously unreported (Note 2) Shipped 25 lbs to WERF
D002,D006,D011	0	0										Shipped 218 lbs to WERF
D002,D006,D011, F002,F003, F005	0	11										Received 11 lbs from TRA
D002,D007	0	80										
D002,D007,D008,D009	0	106										
D002,D007,D009	0	320										
D002,D007,D009,F001,F002,F003	0	0										Shipped 25 lbs to WERF
D002,D007,D011	0	45										
D002,D008	0	241										Weight reduced by 120 lbs due to admin error
D002,D008,D010	0	12										Received 12 lbs from TRA

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D002,D009,D027,D030,D032,D033, D034,D036,D037,D038,D042,F001, F002,F003,F005,P005,P012,P022, P024,P027,P028,P030,P031,P056, P073,P075,P077,P098,P104,P105, P106,P113,P116,P119,P120,U002, U003,U004,U007,U008,U009,U012, U014,U019,U020,U031,U032,U037, U044,U048,U052	0	0									23 lbs re-characterized to D002,D009,D027,D030, D032,D033,D034,D036, D037,D038,D042,F001, F002,F003,F005,P005, P012,P022,P024,P027, P028,P030,P031,P056, P073,P075,P077,P098, P104,P105,P106,P113, P116,P119,P120,U002, U003,U004,U007,U008, U009,U012,U014,U019, U020,U031,U032,U037, U044,U048,U052,U055, U056,U057,U069,U070, U071,U072,U079,U080, U081,U083,U084,U102, U103,U108,U112,U113, U116,U118,U120,U122, U123,U125,U127,U128, U131,U133,U134,U135, U138,U140,U144,U145, U147,U151,U154,U159, U161,U162,U165,U169, U170,U171,U182,U188, U190,U191,U196,U201

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D002,D009,D027,D030,D032,D033,D034,D036,D037,D038,D042,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031,U032,U037,U044,U048,U052,U055,U056,U057,U069,U070,U071,U072,U079,U080,U081,U083,U084,U102,U103,U108,U112,U113,U116,U118,U120,U122,U123,U125,U127,U128,U131,U133,U134,U135,U138,U140,U144,U145,U147,U151,U154,U159,U161,U162,U165,U169,U170,U171,U182,U188,U190,U191,U196,U201	0	23									23 lbs re-characterized from D002,D009,D027,D030,D032,D033,D034,D036,D037,D038,D042,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031,U032,U037,U044,U048,U052,U055,U056,U057,U069,U070,U071,U072,U079,U080,U081,U083,U084,U102,U103,U108,U112,U113,U116,U118,U120,U122,U123,U125,U127,U128,U131,U133,U134,U135,U138,U140,U144,U145,U147,U151,U154,U159,U161,U162,U165,U169,U170,U171,U182,U188,U190,U191,U196,U201
D002,D009,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031,U032,U037,U044,U048,U052,U055,U056,U057,U069,U070,U071,U072,U079	0	0									33 lbs reported in error

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D002,D009,F001,F002,F005,U134	0	12										12 lbs previously unreported (Note 2) Received 160 lbs from INTEC Shipped 160 lbs to WERF
D002,D011	0	200										Received 45 lbs from NRF
D002,D018,D019,D022,D026,D028,D029,D039,D040,D043	0	8										
D002,D018,F001	0	33										
D002,D028,F001	0	367										
D002,F001	0	490										417 lbs previously unreported (Note 4) Received 115 lbs from TRA 63 lbs re-characterized to D002,F001,F002,F005,U134

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D002,F001,F002,F003,F005	0	0									26 lbs previously unreported(Note 1) Shipped 159 lbs to WERF
D002,F001,F002,F003,F005,P005, P012,P022,P024,P027,P028,P030, P031,P056,P073,P075,P077,P098, P104,P105,P106,P113,P116,P119, P120,U002,U003,U004,U007,U008, U009,U012,U014,U019,U020,U031, U032,U037,U044,U048,U052,U055, U056,U057,U069,U070,U071,U072, U079,U080,U081	0	0									174 lbs re-characterized to D002,F001,F002,F005, U134 420 lbs re-characterized to F001,F002,F005,U134

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D002,F001,F002,F005,U134	0	458									174 lbs re-characterized from D002,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031,U032,U037,U044,U048,U052,U055,U056,U057,U069,U070,U071,U072,U079,U080,U081 27 lbs re-characterized to D002 64 lbs re-characterized from D002 63 lbs re-characterized from D002,F001 65 lbs re-characterized from D002,F002 Received 171 lbs from INTEC 441 lbs re-characterized from PART-A codes (Note 2) Shipped 493 lbs to WERF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

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All quantities are listed in pounds

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 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D002,F002	0	0										65 lbs re-characterized to D002,F001,F002,F005, U134
D002,U226	0	10										
D003	0	20										
D004,D005,D006,D007,D008	0	143										Received 143 lbs from SMC

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

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All quantities are listed in pounds

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 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009, D010,D011,D012,D013,D014,D015, D016,D017,D018,D019,D020,D021, D022,D023,D024,D025,D026,D027, D028,D029,D030,D031,D032,D033, D034,D035,D036,D037,D038,D039, D040,D041,D042,D043	0	0									89 lbs previously unreported (Note 1) 23 lbs re-characterized to D006,D007,D010,D030,D032 89 lbs re-characterized to F001 Shipped 177 lbs to WERF 416 lbs re-characterized to D004,D005,D006,D007, D008,D009,D010,D011, D018,D019,D021,D022, D026,D028,D032,D034, D035,D036,D038,D039, D040,F001,F002,F003, F005,P005,P012,P022, P024,P027,P028,P030, P031,P056,P073,P075, P077,P098,P104,P105, P106,P113,P116,P119, P120,U002,U003,U004, U007,U008,U009

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

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Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

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 Contact Name: Ron Tallman, (208) 526-9462
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Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009, D010,D011,D018,D019,D021,D022, D026,D028,D032,D034,D035,D036, D038,D039,D040,F001,F002,F003, F005,P005,P012,P022,P024,P027, P028,P030,P031,P056,P073,P075, P077,P098,P104,P105,P106,P113, P116,P119,P120,U002,U003,U004, U007,U008,U009	0	0									Weight increased by 97 lbs due to reweigh (Note 3) 416 lbs re-characterized from D004,D005,D006,D007, D008,D009,D010,D011, D012,D013,D014,D015, D016,D017,D018,D019, D020,D021,D022,D023, D024,D025,D026,D027, D028,D029,D030,D031, D032,D033,D034,D035, D036,D037,D038,D039, D040,D041,D042,D043 2026 lbs re-characterized to D004,D005,D006,D007, D008,D009,D010,D011, D018,D019,D021,D022, D026,D028,D032,D034, D035,D036,D038,D039, D040,F001,F002,F005, U134

- Note 1:** The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.
- Note 2:** Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.
- Note 3:** Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.
- Note 4:** During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.
- All quantities are listed in pounds**

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D021,D022,D026,D028,D032,D034,D035,D036,D038,D039,D040,F001,F002,F005,U134	0	4,162									2026 lbs re-characterized from D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D021,D022,D026,D028,D032,D034,D035,D036,D038,D039,D040,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009 Weigh increased by 110 lbs (Note 4) Received 2,134 lbs from INTEC Shipped 108 lbs to WERF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE

Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009, D010,D011,D018,D019,D021,D022, D026,D028,D032,D035,D038,D039, D040,F001,F002,F003,F005,P005, P012,P022,P024,P027,P028,P030, P031,P056,P073,P075,P077,P098, P104,P105,P106,P113,P116,P119, P120,U002,U003,U004,U007,U008, U009,U012,U014	0	0									83 lbs previously unreported (Note 1) 355 lbs re-characterized to D004,D005,D006,D007, D008,D009,D010,D011, D018,D019,D021,D022, D026,D028,D032,D035, D038,D039,D040,F001, F002,F005,U134

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

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All quantities are listed in pounds

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 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009, D010,D011,D018,D019,D021,D022, D026,D028,D032,D035,D038,D039, D040,F001,F002,F003,F005,P005, P012,P022,P024,P027,P028,P030, P031,P056,P073,P075,P077,P098, P104,P105,P106,P113,P116,P119, P120,U002,U003,U004,U007,U008, U009,U012,U014,U019,U020,U031, U032,U037,U044,U048,U052,U055, U056,U057,U069,U070,U071,U072, U079,U080,U081,U083,U084,U102, U103,U108,U112,U113,U116,U118, U120,U122,U123,U125,U127,U128, U131,U133,U134,U135,U138,U140, U144,U145,U147,U151,U154,U159, U161,U162,U165,U169	0	355								Received 355 lbs from INTEC	

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

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 Contact Name: Ron Tallman, (208) 526-9462
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Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D021,D022,D026,D028,D032,D035,D038,D039,D040,F001,F002,F005,U134	0	561									355 lbs re-characterized from D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D021,D022,D026,D028,D032,D035,D038,D039,D040,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014 102 lbs re-characterized from D006,D007,D008,D009,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031,U032,U037,U044,U048,U052,U055,U056,U057,U069,U070,U071,U072 Received 104 lbs from INTEC

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
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Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D021,D026,D028,D034,D038,D040,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031	0	0									106 lbs re-characterized to D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D021,D026,D028,D034,D038,D040,F001,F002,F005,U134
D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D021,D026,D028,D034,D038,D040,F001,F002,F005,U134	0	106									106 lbs re-characterized from D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D021,D026,D028,D034,D038,D040,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031
D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D022,D028,D029,D035,D038,D039,D040,D043	0	526									Received 526 from WERF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D004,D005,D006,D007,D008,D009, D010,D011,D018,D019,D022,D035, D038,D039,D040,F001,F002,F003, F005,P005,P012,P022,P024,P027, P028,P030,P031,P056,P073,P075, P077,P098,P104,P105,P106,P113, P116,P119,P120,U002,U003,U004, U007,U008,U009,U012,U014,U019, U020,U031,U032	0	0										7 lbs re-characterized to D004,D005,D006,D007, D008,D009,D010,D011, D018,D019,D022,D035, D038,D039,D040,F001, F002,F005,U134
D004,D005,D006,D007,D008,D009, D010,D011,D018,D019,D022,D035, D038,D039,D040,F001,F002,F005, U134	0	10										7 lbs re-characterized from D004,D005,D006,D007, D008,D009,D010,D011, D018,D019,D022,D035, D038,D039,D040,F001, F002,F003,F005,P005, P012,P022,P024,P027, P028,P030,P031,P056, P073,P075,P077,P098, P104,P105,P106,P113, P116,P119,P120,U002, U003,U004,U007,U008, U009,U012,U014,U019, U020,U031,U032 Weight increased by 3 lbs (Note 4)

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D004,D005,D006,D007,D008,D009, D010,D011,D018,D019,D022,D035, D039,D040,F001,F002,F003,F005, P005,P012,P022,P024,P027,P028, P030,P031,P056,P073,P075,P077, P098,P104,P105,P106,P113,P116, P119,P120,U002,U003,U004,U007, U008,U009,U012,U014,U019,U020, U031,U032	0	0										715 lbs re-characterized to D004,D005,D006,D007, D008,D009,D010,D011, D018,D019,D022,D035, D039,D040,F001,F002, F003
D004,D005,D006,D007,D008,D009, D010,D011,D018,D019,D022,D035, D039,D040,F001,F002,F003	0	715										715 lbs re-characterized from D004,D005,D006,D007, D008,D009,D010,D011, D018,D019,D022,D035, D039,D040,F001,F002, F003,F005,P005,P012, P022,P024,P027,P028, P030,P031,P056,P073, P075,P077,P098,P104, P105,P106,P113,P116, P119,P120,U002,U003, U004,U007,U008,U009, U012,U014,U019,U020, U031,U032

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D004,D005,D006,D007,D008,D009, D010,D011,D018,D019,D028,D039, D040,D043,F001,F002,F005,U134	0	11										11 lbs re-characterized from D002,D004,D005,D006, D007,D008,D009,D010, D011,D018,D019,D028, D039,D040,D043,F001, F002,F003,F005,P098, P104,P105,P106,P119, P120,U003,U012,U019, U044,U080,U108,U122, U123,U133,U134,U138, U140,U144,U151,U159, U188,U196,U204,U210, U211,U219,U220,U226, U227, U228
D004,D005,D006,D007,D008,D009, D010,D011,D022,D029,D036,F001, F002,F003,F005,F006,F007,F009	0	0										590 lbs re-characterized to D004,D005,D006,D007, D008,D009,D010,D011, D022,D029,D036,F001, F002,F005,U134
D004,D005,D006,D007,D008,D009, D010,D011,D022,D029,D036,F001, F002,F005,U134	0	590										590 lbs re-characterized from D004,D005,D006,D007, D008,D009,D010,D011, D022,D029,D036,F001, F002,F003,F005,F006, F007,F009

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name: INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009, D010,D011,F001,F002,F003,F005, P005,P012,P022,P024,P027,P028, P030,P031,P056,P073,P075,P077, P098,P104,P105,P106,P113,P116, P119,P120,U002,U003,U004,U007, U008,U009,U012,U014,U019,U020, U031,U032,U037,U044,U048,U052, U055,U056,U057	0	0									Weight reduced by 15 lbs due to re-weigh (Note 3) 238 lbs re-characterized to D004,D005,D006,D007, D008,D009,D010,D011, F001,F002,F005,U134
D004,D005,D006,D007,D008,D009, D010,D011,F001,F002,F003,F005, F006,F007,F009	0	275									Weight reduced by 260 lbs due to administrative error
D004,D005,D006,D007,D008,D009, D010,D011,F001,F002,F003,F005,P005, P012,P022,P024,P027,P028,P030,P031, P056,P073,P075,P077,P098,P104,P105, P106,P113,P116,P119,P120,U002,U003, U004,U007,U008,U009,U012,U014, U019,U020,U031,U032,U037,U044, U048,U052,U055,U056,U057,U069, U070,U071,U072,U079,U080,U081, U083,U084,U102,U103,U108,U112, U113,U116,U118,U120,U122,U123, U125,U127,U128,U131,U133,U134, U135,U138,U140,U144,U145,U147, U151,U154,U159,U161,U162,U165, U169,U170,U171,U182,U188,U190, U191,U196,U201,U204,U207,U208	0	15									15 lbs previously unreported (Note 1)

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All quantities are listed in pounds

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 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D004,D005,D006,D007,D008,D009,D010,D011,F001,F002,F005,U134	0	603										238 lbs re-characterized from D004,D005,D006,D007,D008,D009,D010,D011,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031,U032,U037,U044,U048,U052,U055,U056,U057 Received 365 lbs from INTEC
D004,D005,D006,D007,D008,D009,D010,D011,F003	0	14										14 lbs previously unreported (Note 1)
D004,D005,D006,D007,D008,D009,D010,F001	0	530										
D004,D005,D006,D007,D008,D009,D011	0	703										Weight reduced by 22 lbs (Note 3)
D004,D005,D006,D007,D008,D009,D018,D022,D028,D029,D035,D039,D040,D043,F001,F002,F003,F004,F005,F007,U239	0	22										

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D004,D005,D006,D007,D008,D009, F001,F002,F005,P098,P105,P106, P119,P120,U003,U012,U019,U027, U044,U080,U122,U133,U134,U138, U140,U144,U151,U159,U188,U196, U204,U210,U211,U219,U220,U226	0	0										221 re-characterized to D004,D005,D006,D007, D008,D009,F001,F002, F005,P098,P105,P106, P119,P120,U003,U012, U019,U027,U044,U080, U122,U133,U134,U138, U140,U144,U151,U159, U188,U196,U204,U210, U211,U219,U220,U226, U228,U239
D004,D005,D006,D007,D008,D009, F001,F002,F005,P098,P105,P106, P119,P120,U003,U012,U019,U027, U044,U080,U122,U133,U134,U138, U140,U144,U151,U159,U188,U196, U204,U210,U211,U219,U220,U226, U228,U239	0	221										221 lbs re-characterized from D004,D005,D006,D007, D008,D009,F001,F002, F005,P098,P105,P106, P119,P120,U003,U012, U019,U027,U044,U080, U122,U133,U134,U138, U140,U144,U151,U159, U188,U196,U204,U210, U211,U219,U220,U226
D004,D006,D007,D008,D009,D010	0	2,517										439 lbs previously unreported (Note 1)
D004,D006,D007,D008,D009,D010, D011,D018,D019,D022,D028,D029, D035,D038,D039,D040,D043	0	689										Received 689 lbs from WERF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D004,D006,D007,D008,D009,D011	0	6,930										Weight reduced by 20 lbs (Note 3)
D004,D006,D007,D008,D009,D011, F001,F002,F005,U134	0	982										1,386 lbs previously unreported (Note 4) Received 1,534 lbs from INTEC Shipped 1,938 lbs to INTEC
D004,D006,D007,D008,D009,F001, F002,F005,U134	0	128										Received 128 lbs from INTEC
D004,D006,D008	0	182										
D004,D007,D008	0	600										600 lbs re-characterized from D008
D004,D008,D040	0	466										
D004,D011	0	10										Received 10 lbs from TRA
D005,D006	0	8										8 lbs previously unreported (Note 4)

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

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 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D005,D006,D007,D008	0	688										48 lbs re-characterized from D005,D007,D008 881 lbs re-characterized from D007,D008 124 lbs re-characterized from D008 Received 670 lbs from NRF Received 18 lbs from WERF Shipped 1,053 lbs to WERF
D005,D006,D007,D008,D009,D011	0	580										580 lbs previously unreported (Note 1)
D005,D006,D007,D008,D011	0	400										Received 400 lbs from NRF
D005,D006,D007,D008,D011,D018,D035,D039	0	90										

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D005,D006,D007,D008,D011,F002	0	0										6 lbs re-characterized to D005,D006,D007,D008, D011,F001,F002,F005, U134
D005,D006,D007,D008,D011,F001, F002,F005,U134	0	6										6 lbs re-characterized from D005,D006,D007,D008, D011,F002
D005,D006,D008	0	23										23 lbs previously unreported (Note 1)
D005,D007,D008	0	166										48 lbs re-characterized to D005,D006,D007,D008
D005,D008,D009	0	275										

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All quantities are listed in pounds

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Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006	0	1,595									155 lbs previously unreported (Note 4) 9 lbs re-characterized from D006,F001,F002,F005, U134 Weight increased by 86 lbs due to re-inventory 333 lbs re-characterized to D006,F001,F002,F005, U134 Received 7 lbs from INTEC
D006,D007	0	327									48 lbs previously unreported (Note 4)

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IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
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 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,D007,D008	0	5,321										941 lbs previously unreported (Note 1) 125 lbs re-characterized from D007 883 lbs re-characterized from D008 Received 1,790 lbs from NRF Shipped 941 lbs to WERF
D006,D007,D008,D009	0	1,340										97 lbs previously unreported (Note 4)
D006,D007,D008,D009,D010,F001,F002,F003,F005	0	1,030										
D006,D007,D008,D009,D011	0	53										
D006,D007,D008,D009,D011,D039,D040,F001,F002,F003	0	688										688 lbs previously unreported (Note 2)
D006,D007,D008,D009,D011,D039,F001	0	77										
D006,D007,D008,D009,D011,F001,F002,F005,U134	0	40										

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,D007,D008,D009,D039,F001, F002,F003,F005,P005,P012,P022, P024,P027,P028,P030,P031,P056, P073,P075,P077,P098,P104,P105, P106,P113,P116,P119,P120,U002, U003,U004,U007,U008,U009,U012, U014,U019,U020,U031,U032,U037, U044,U048,U052,U055,U056,U057, U069,U070	0	0										103 lbs re-characterized to D006,D007,D008,D009, D039,F001,F002,F005, U134
D006,D007,D008,D009,D039,F001, F002,F005,U134	0	103										103 lbs re-characterized from D006,D007,D008,D009, D039,F001,F002,F003, F005,P005,P012,P022, P024,P027,P028,P030, P031,P056,P073,P075, P077,P098,P104,P105, P106,P113,P116,P119, P120,U002,U003,U004, U007,U008,U009,U012, U014,U019,U020,U031, U032,U037,U044,U048, U052,U055,U056,U057, U069,U070
D006,D007,D008,D009,D040	0	350										196 lbs previously unreported (Note 4)
D006,D007,D008,D009,F001	0	187										

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE

Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,D007,D008,D009,F001,F002, F003,F005,P005,P012,P022,P024, P027,P028,P030,P031,P056,P073, P075,P077,P098,P104,P105,P106, P113,P116,P119,P120,U002,U003, U004,U007,U008,U009,U012,U014, U019,U020,U031,U032,U037,U044, U048,U052,U055,U056,U057,U069, U070,U071	0	0										Weight reduced by 177 lbs (Note 3) 1,095 re-characterized to D006,D007,D008,D009, F001,F002,F005,U134
D006,D007,D008,D009,F001,F002, F003,F005,P005,P012,P022,P024, P027,P028,P030,P031,P056,P073, P075,P077,P098,P104,P105,P106, P113,P116,P119,P120,U002,U003, U004,U007,U008,U009,U012,U014, U019,U020,U031,U032,U037,U044, U048,U052,U055,U056,U057,U069, U070,U071,U072	0	0										1,264 lbs re-characterized to D006,D007,D008,D009, F001,F002,F005,U134 102 lbs re-characterized to D004,D005,D006,D007, D008,D009,D010,D011, D018,D019,D021,D022, D026,D028,D032,D035, D038,D039,D040,F001, F002,F005,U134

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,D007,D008,D009,F001,F002,F005,U134	0	2,598									1,264lbs re-characterized from D006,D007,D008,D009, F001,F002,F003,F005, P005,P012,P022,P024, P027,P028,P030,P031, P056,P073,P075,P077, P098,P104,P105,P106, P113,P116,P119,P120, U002,U003,U004,U007, U008,U009,U012,U014, U019,U020,U031,U032, U037,U044,U048,U052, U055,U056,U057,U069, U070,U071,U072 1,095 lbs re-characterized from D006,D007,D008,D009, F001,F002,F003,F005, P005,P012,P022,P024, P027,P028,P030,P031, P056,P073,P075,P077, P098,P104,P105,P106, P113,P116,P119,P120, U002,U003,U004,U007, U008,U009,U012,U014, U019,U020,U031,U032, U037,U044,U048,U052, U055,U056,U057,U069, U070,U071 Weight reduced by 273 lbs (Note 3) Received 512 lbs from INTEC

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,D007,D008,D009,F002	0	56									
D006,D007,D008,D011	0	45									12 lbs previously unreported (Note 1)
D006,D007,D008,F001	0	1,299									
D006,D007,D009,F001,F002,F003, F005,P005,P012,P022,P024,P027, P028,P030,P031,P056,P073,P075, P077,P098,P104,P105,P106,P113, P116,P119,P120,U002,U003,U004, U007,U008,U009,U012,U014,U019, U020,U031,U032,U037,U044,U048, U052,U055,U056, U057,U069,U070, U071, U072,U079	0	0									790 lbs re-characterized to D006,D007,D009,F001, F002,F005,U134

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Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,D007,D009,F001,F002,F005,U134	0	796									790 lbs re-characterized from D006,D007,D009,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031,U032,U037,U044,U048,U052,U055,U056,U057,U069,U070,U071,U072,U079 6 lbs re-characterized from D006,D008,D009,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031,U032,U037,U044,U048,U052,U056,U057,U069,U070,U071,U072,U079

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,D007,D010,D030,D032	0	37										23 lbs re-characterized from D004,D005,D006,D007, D008,D009,D010,D011, D012,D013,D014,D015, D016,D017,D018,D019, D020,D021,D022,D023, D024,D025,D026,D027, D028,D029,D030,D031, D032,D033,D034,D035, D036,D037,D038,D039, D040,D041,D042,D043 Received 14 lbs from WERF
D006,D008	11	25,661										2,625 lbs shipped to WERF, previously unreported (Note 4) Shipped 2,734 lbs to INTEC Received 1,090 lbs from NRF

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,D008,D009	0	169									91 lbs previously unreported (Note 4) Received 78 lbs from TRA
D006,D008,D009,D011,D018,D039,D040,F002,F003,F005,F007	0	16									Received 16 lbs from TRA
D006,D008,D009,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031,U032,U037,U044,U048,U052,U056,U057,U069,U070,U071,U072,U079	0	0									6 lbs re-characterized to D006,D007,D009,F001,F002,F005,U134
D006,D008,D011	0	0									Shipped 11,000 lbs to INTEC
D006,D008,D040	0	74									74 lbs previously unreported (Note 4)
D006,D008,F002	0	14									
D006,D008,F002,F004,F005	0	0									536 lbs received from Envirocare 536 lbs re-characterized to D008,F002,F004,F005

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,D009,D039,F001	0	582									582 lbs previously unreported
D006,D009,D039,F001,F002	0	0									65 lbs re-characterized to D006,D009,D039,F001, F002,F005,U134
D006,D009,D039,F001,F002,F005, U134	0	85									65 lbs re-characterized from D006,D009,D039,F001, F002 Weight increased by 20 lbs (Note 3)
D006,D009,F001,F002,F005,U134	0	262									Received 262 lbs from INTEC
D006,D011	0	110									Received 20 lbs from INTEC
D006,D011,F002,F003,F005	0	11									Received 11 lbs from TRA
D006,F001,F002,F005,U134	0	346									333 lbs re-characterized from D006 9 lbs re-characterized to D006 13 lbs re-characterized from D006,F002

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,F002	0	0									13 lbs re-characterized to D006,F001,F002,F005, U134
D007	0	7,944									11 lbs re-characterized from D007,F001,F002,F005, U134 125 lbs re-characterized to D006,D007,D008 Received 292 lbs from SMC Received 446 lbs from NRF

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D007,D008	10	18,678										132 lbs previously unreported (Note 4) Received 559 lbs from NRF Received 16 lbs from WERF Shipped 837 lbs to WERF 881 lbs re-characterized to D005,D006,D007,D008 356 lbs re-characterized from D008
D007,D008,D009,D028,D029,F002,F004,F005	0	57										57 lbs previously unreported
D007,D008,D009,F001	0	412										60 lbs previously unreported (Note 1)

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All quantities are listed in pounds

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D007,D008,D040,F001,F002,F005	0	0										Weight increased by 3 lbs (Note 2) 45 lbs re-characterized to D007,D008,F002,F003, F005
D007,D008,F002,F003, F005	0	45										45 lbs re-characterized from D007,D008,D040,F001, F002,F005
D007,D008,WP02	10	0										Shipped 10 lbs to WERF
D007,D009	0	412										Weight reduced by 320 lbs, (Maxim off-site waste) Shipped 300 lbs to WERF
D007,D009,D039,F001	38	0										Shipped 38 lbs to WERF
D007,F001	0	390										419 lbs incinerated 1997, previously unreported
D007,F001,F002,F005,U134	0	0										11 lbs previously unreported (Note 4) 11 lbs re-characterized to D007

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All quantities are listed in pounds

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EPA ID #: ID4890008952
Contact Name: Ron Tallman, (208) 526-9462
GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D008	12	289,171									Weight reduced by 67,378 lbs (Note 3) Received 18 lbs from INTEC Received 557 lbs from NRF Received 1,134 lbs from TANO Received 17,623 lbs from WERF Shipped 2,500 lbs to INTEC Shipped 3,551 lbs to RWMC Shipped 11,190 lbs to WERF 124 lbs re-characterized to D005,D006,D007,D008 883 lbs re-characterized to D006,D007,D008 356 lbs re-characterized to D007,D008 600 lbs re-characterized to D004,D007,D008

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D008,D009	0	5,454										9 lbs previously unreported (Note 4) Received 48 lbs from CFA Received 110 lbs from NRF
D008,D009,D018,D028,D039,D040,D043	0	52										
D008,D009,D039,D040	0	0										82 lbs re-characterized to D008,D009,D039,D040,F001
D008,D009,D039,D040,F001	0	82										82 lbs re-characterized from D008,D009,D039,D040
D008,D009,F001,F002,F003,F005,P098,P104,P105,P106,P119,P120,U003,U012,U019,U044,U080,U108,U122,U123,U133,U134,U138,U140,U144,U151,U159,U188,U196,U204,U210,U211,U219,U220,U226,U227,U228	0	500										500 lbs previously unreported (Note 1)
D008,D010	0	218										Received 18 lbs from TRA

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 Contact Name: Ron Tallman, (208) 526-9462
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Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D008,D011	0	73									Shipped 760 lbs to RWMC
D008,D018,D019,D022,D023,D024,D025,D027,D028,D029,D030,D032,D033,D034,D036,D037,D038,D039,D040,D041,D042,D043,F001	0	2,770									410 lbs previously unreported (Note 4)
D008,D009,D040,F001,F002,F003,F005	0	20									20 lbs previously unreported (Note 1)
D008,D018,D019,D022,D023,D024,D025,D027,D028,D029,D030,D032,D033,D034,D036,D037,D039,D040,D041,D042,D043,F001	0	128									163 lbs previously reported in error
D008,D018,D035	0	31									31 lbs previously unreported (Note 1)
D008,D039,D040,F001	0	22									22 lbs previously unreported (Note 1)

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D008,F001,F002,F003,F005,P005, P012,P022,P024,P027,P028,P030, P031,P056,P073,P075,P077,P098, P104,P105,P106,P113,P116,P119, P120,U002,U003,U004,U007,U008, U009,U012,U014,U019,U020,U031, U032,U037,U044,U048,U052,U055, U056,U069,U070,U071,U072,U079, U080	0	0									7 lbs re-characterized to D008,F001,F002,F003,F005, P005,P012,P022,P024,P027, P028,P030,P031,P056,P073, P075,P077,P098,P104,P105, P106,P113,P116,P119,P120, U002,U003,U004,U007,U008, U009,U012,U014,U019,U020, U031,U032,U037,U044,U048, U052,U055,U056,U057,U069, U070,U071,U072,U079,U080, U081,U083,U084,U102,U103, U108,U112,U113,U116,U118, U120,U122,U123,U125,U127, U128,U131,U133,U134,U135, U138,U140,U144,U145,U147, U151,U154,U159,U161,U162, U165,U169,U170,U171,U182, U188,U190,U191,U196,U201, U204,U207,U208,U210,U211, U215,U217,U218,U219,U220

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D008,F001,F002,F003,F005,P005, P012,P022,P024,P027,P028,P030, P031,P056,P073,P075,P077,P098, P104,P105,P106,P113,P116,P119, P120,U002,U003,U004,U007,U008, U009,U012,U014,U019,U020,U031, U032,U037,U044,U048,U052,U055, U056,U069,U070,U071,U072,U079, U080,U081	0	0									2,455 lbs re-characterized to D008,F001,F002,F003,F005, P005,P012,P022,P024,P027, P028,P030,P031,P056,P073, P075,P077,P098,P104,P105, P106,P113,P116,P119,P120, U002,U003,U004,U007,U008, U009,U012,U014,U019,U020, U031,U032,U037,U044,U048, U052,U055,U056,U057,U069, U070,U071,U072,U079,U080, U081,U083,U084,U102,U103, U108,U112,U113,U116,U118, U120,U122,U123,U125,U127, U128,U131,U133,U134,U135, U138,U140,U144,U145,U147, U151,U154,U159,U161,U162, U165,U169,U170,U171,U182, U188,U190,U191,U196,U201, U204,U207,U208,U210,U211, U215,U217,U218,U219,U220

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			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D008,F001,F002,F003,F005,P005, P012,P022,P024,P027,P028,P030, P031,P056,P073,P075,P077,P098, P104,P105,P106,P113,P116,P119, P120,U002,U003,U004,U007,U008, U009,U012,U014,U019,U020,U031, U032,U037,U044,U048,U052,U055, U056,U057,U069,U070,U071,U072, U079,U080,U081,U083,U084,U102, U103,U108,U112,U113,U116,U118, U120,U122,U123,U125,U127,U128, U131,U133,U134,U135,U138,U140, U144,U145,U147,U151,U154,U159, U161,U162,U165,U169,U170,U171, U182,U188,U190,U191,U196,U201, U204,U207,U208,U210,U211,U215, U217,U218,U219,U220	0	2,453									7 lbs re-characterized from D008,F001,F002,F003,F005, P005,P012,P022,P024,P027, P028,P030,P031,P056,P073, P075,P077,P098,P104,P105, P106,P113,P116,P119,P120, U002,U003,U004,U007,U008, U009,U012,U014,U019,U020, U031,U032,U037,U044,U048, U052,U055,U056,U069,U070, U071,U072,U079,U080 2,455 lbs re-characterized from D008,F001,F002,F003,F005, P005,P012,P022,P024,P027, P028,P030,P031,P056,P073, P075,P077,P098,P104,P105, P106,P113,P116,P119,P120, U002,U003,U004,U007,U008, U009,U012,U014,U019,U020, U031,U032,U037,U044,U048, U052,U055,U056,U069,U070, U071,U072,U079, U080,U081 Weight reduced by 9 lbs (Note 3)
D008,F001,F002,F005,U134	0	20									20 lbs re-characterized from D008,F002

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D008,F002	0	122										4 lbs previously unreported (Note 3) 20 lbs re-characterized to D008,F001,F002,F005, U134 122 lbs re-characterized from D008,F002,U226
D008,F002,F004,F005	0	0										536 lbs re-characterized from D006,D008,F002,F004, F005 Shipped 536 lbs to WERF
D008,F002,U226	0	0										Received 122 lbs from INTEC 122 lbs re-characterized to D008,F002

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D009	0	39,936									Weight reduced by 464 lbs (Note 3) 12,093 lbs re-characterized from D009,F001,F002,F005, U134 12,114 lbs re-characterized to D009,F001,F002,F005, U134
D009,D018	0	605									223 lbs previously unreported (Note 1) Received 385 lbs from INTEC 94 lbs re-characterized to D009,D018,F001,F002, F005,U134

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D009,D018,D019,D021,D022,D023, D024,D025,D026,D027,D028,D029, D030,D032,D033,D034,D035,D036, D037,D038,D039,D040,D041,D042, D043,F001,F002,F003,F004,F005, P098,P104,P105,P106,P119,P120, U003,U012,U019,U044,U080,U108, U122,U123,U133,U134,U138,U140, U144,U151,U159,U188,U196,U204, U210,U211,U219,U220,U226,U227, U228	0	43									43 lbs previously unreported (Note 1)

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

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All quantities are listed in pounds

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D009,D018,D019,D021,D022,D023, D024,D025,D026,D027,D028,D029, D030,D032,D033,D034,D035,D036, D037,D038,D039,D040,D041,D042, D043,F001,F002,F003,F004,F005, P098,P104,P105,P106,P119,P120, U003	0	0									18 lbs re-characterized to D009,D018,D019,D021, D022,D023,D024,D025, D026,D027,D028,D029, D030,D032,D033,D035, D036,D037,D038,D039, D040,D041,D042,D043, F001,F002,F003,F005,P005, P012,P022,P024,P027,P028, P030,P031,P056,P073,P075, P077,P098,P104,P105,P106, P113,P116,P119,P120, U002,U003,U004,U007, U008,U009,U012,U014, U019,U020,U031,U032, U037,U044,U048,U052, U055,U056,U057,U069, U070,U071,U072,U079, U080,U081,U083,U084, U102,U103,U108,U112, U113,U116,U118,U120, U122,U123,U125,U127, U128,U131,U133,U134, U135,U138,U140,U144, U145,U147,U151,U154

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

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All quantities are listed in pounds

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D009,D018,D019,D021,D022,D023, D024,D025,D026,D027,D028,D029, D030,D032,D033,D035,D036,D037, D038,D039,D040,D041,D042,D043, F001,F002,F003,F005,P005,P012, P022,P024,P027,P028,P030,P031, P056,P073,P075,P077,P098,P104, P105,P106,P113,P116,P119,P120, U002,U003,U004,U007,U008,U009, U012,U014,U019,U020,U031,U032, U037,U044,U048,U052,U055,U056, U057,U069,U070,U071,U072,U079, U080,U081,U083,U084,U102,U103, U108,U112,U113,U116,U118,U120, U122,U123,U125,U127,U128,U131, U133,U134,U135,U138,U140,U144, U145,U147,U151,U154	0	18									18 lbs re-characterized from D009,D018,D019,D021, D022,D023,D024,D025, D026,D027,D028,D029, D030,D032,D033,D035, D036,D037,D038,D039, D040,D041,D042,D043, F001,F002,F003,F005, P005,P012,P022,P024, P027,P028,P030,P031, P056,P073,P075,P077, P098,P104,P105,P106, P113,P116,P119,P120, U002,U003
D009,D018,F001,F002,F005,U134	0	94									94 lbs re-characterized from D009,D018
D009,F001	0	8									
D009,F001,F002,F003,F005	0	98									98 lbs previously unreported (Note 4)

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All quantities are listed in pounds

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 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D009,F001,F002,F003,F005,P098,P104,P105,P106,P119,P120,U003,U012,U019,U044,U080,U108,U122,U123,U133,U134,U138,U140,U144,U151,U159,U188,U196,U204,U210,U211, U219,U220,U226,U227,U228	0	931									180 lbs. Previously reported as Wastren – Grand Junction in offsite waste
D009,F001,F002,F005	0	71									Received 71 lbs from INTEC
D009,F001,F002,F005,U134	0	147									12,093 lbs re-characterized to D009 12,114 lbs re-characterized from D009 Received 127 lbs from INTEC
D009,F001,F002,F005,U134,U220	0	20									Received 20 lbs from INTEC
D011	0	47									6 lbs previously unreported (Note 1)

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D012,D013,D014,D015,D016,D017, D018,D019,D020,D021,D022,D023, D024,D025,D026,D027,D028,D029, D030,D031,D032,D033,D034,D035, D036,D037,D038,D039,D040,D041, D042,D043,F001,F002,F003,F004, F005	0	9										9 lbs previously unreported (Note 1)
D012,D013,D014,D015,D016,D017, D018,D019,D020,D021,D022,D023, D024,D025,D026,D027,D028,D029, D030,D031,D032,D033,D034,D035, D036,D037,D038,D039,D040,D041, D042,D043,F002	0	11										11 lbs previously unreported (Note 1)
D018,D035,F002,F003,F005	0	1,499										
D029,F002,F004,F005	0	0										63 lbs shipped to ENVIROCARE 2 nd Qtr 1998, previously unreported
D039,D040	0	0										60 lbs previously reported in error
D039,F001	0	60										Shipped 450 lbs to WERF
D040,F001	0	5,517										Received 5,517 lbs from ARA

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
F001	0	8,120										89 lbs re-characterized from D004,D005,D006,D007, D008,D009,D010,D011, D012,D013,D014,D015, D016,D017,D018,D019, D020,D021,D022,D023, D024,D025,D026,D027, D028,D029,D030,D031, D032,D033,D034,D035, D036,D037,D038,D039, D040,D041,D042,D043 Received 3,943 lbs from TANO Received 89 lbs from TRA Received 2,009 lbs from WAG1 Received 14,312 lbs from WERF Shipped 23,492 lbs to WERF
F001,F002	0	12										Received 12 lbs from INTEC

- Note 1:** The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.
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- All quantities are listed in pounds**

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
F001,F002,F003,F004,F005	0	0									1,239 lbs reported on 1998 report was HANFORD waste
F001,F002,F003,F005	0	502									2,063 lbs incinerated previously unreported Received 502 lbs from McDermott
F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031,U032,U037,U044,U048,U052,U055,U056,U057,U069,U070,U071,U072,U079,U080,U081,U083	0	0									90 lbs re-characterized to F001,F002,F005,U134 67 lbs reported in error

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031,U032,U037,U044,U048,U052,U055,U056,U057,U069,U070,U071,U072,U079,U080,U081,U083,U084,U102,U103,U108,U112,U113,U116,U118,U120,U122,U123,U125,U127,U128,U131,U133,U134,U135,U138,U140,U144,U145,U147,U151,U154,U159,U161,U162,U165,U169,U170,U171,U182,U188,U190,U191,U196,U201,U204,U207,U208,U210,U211,U215,U217,U218,U219,U220,U225,	0	82									82 lbs previously unreported (Note 1)
F001,F002,F003,F005,P098,P104,P105,P106,P119,P120,U003,U012,U019,U044,U080,U108,U122,U123,U133,U134,U138,U140,U144,U151,U159,U188,U196,U204,U210,U211,U219,U220,U226,U227,U228	0	3,362									3,078 lbs previously unreported (Note 2)
F001,F002,F005	0	90									90 lbs previously unreported (Note 1)

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
F001,F002,F005,U134	0	485									11 lbs re-characterized from D001,F003 420 lbs re-characterized from D002,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031,U032,U037,U044,U048,U052,U055,U056,U057,U069,U070,U071,U072,U079,U080,U081 90 lbs re-characterized from F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009,U012,U014,U019,U020,U031,U032,U037,U044,U048,U052,U055,U056,U057,U069,U070,U071,U072,U079,U080,U081,U083 22 lbs re-characterized from F002 Received 362 lbs from INTEC Shipped 154 lbs to INTEC

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
F001,F007	0	11									
F002	0	1614									Weight reduced by 4 lbs (Note 3) Received 394 lbs from INTEC 22 lbs re-characterized to F001,F002,F005,U134
F003	0	0									20 lbs, incinerated previously unreported (Note 4)
F005	0	10									10 lbs previously unreported (Note 1)
U226	0	95									

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Hazardous Waste NRF:											
D001	1,095	0					1,095				
D001,D002	459	0					459				
D001,D002,D008	261	0					261				
D001,D003	360	335					82				57 lbs previously unreported (Note 1)
D001,D003,D004,D008,D011	0	0					36				36 lbs previously unreported (Note 1)
D001,D003,D005	0	0					30				30 lbs previously unreported (Note 1)
D001,D003,D008	166	0					179				13 lbs previously unreported (Note 1)
D001,D003,D008,D010,U204	0	0					24				24 lbs previously unreported (Note 1)
D001,D004,D006,D008	0	0					12				12 lbs previously unreported (Note 1)
D001,D005,D006,D007,D008,D018,D035,D043	0	0					122				122 lbs previously unreported (Note 1)
D001,D005,D007	15	0					15				
D001,D005,D007,D008,D009,D018,D035,F003,F005	135	0					135				
D001,D005,D035	0	0					147				147 lbs previously unreported (Note 1)
D001,D006	0	0					384				384 lbs previously unreported (Note 1)

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D001,D007	180	0				180						
D001,D008	0	0				34						34 lbs previously unreported (Note 1)
D001,D035	0	0				17						17 lbs previously unreported (Note 1)
D002	183	0				183						
D002,D004,D005,D006,D007,D008,D009,D010,D011	48	0				48						
D002,D007,D008,D011	49	0				49						
D002,U134	34	0				34						
D003	102	102				148						148 lbs previously unreported (Note 1)
D003,D004,D006,D007,D008	0	0				114						114 lbs previously unreported (Note 1)
D003,D004,D007,D008,D010,D011,U248	0	0				103						103 lbs previously unreported (Note 1)
D003,U226	102	102										
D004	0	0				43						43 lbs previously unreported (Note 1)
D004,D005,D006,D008,P119	0	0				37						37 lbs previously unreported (Note 1)
D004,D008	0	0				31						31 lbs previously unreported (Note 1)
D005,D006,D007,D008,D009,D018,D035,F003,F005	110	0				110						

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D005,D006,D007,D008,D009,X002	133	0				133						
D005,D006,D007,D008,X002	29	0				29						
D005,D007,D008	1,576	0				1,576						
D005,D008,D009	0	0				103						103 lbs previously unreported (Note 1)
D006,D007,D008	1,168	0				944						27 lbs previously unreported (Note 1) 251 lbs shipped to INTEC
D006,D007,D008,D010,X002	20	0				20						
D006,D007,D008,X002	31	31				116						116 lbs previously unreported (Note 1)
D006,D008	437	437				27						27 lbs previously unreported (Note 1)
D007	20	0				199						179 lbs previously unreported (Note 1)
D007,D008	506	307				272						73 lbs previously unreported (Note 1)
D007,D008,X002	7	7										
D007,D009	172	0				172						
D007,D010	10	0				10						
D007,D011	839	0				839						
D008	426	91				360						25 lbs previously unreported (Note 1)

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D008,D009	0	0				24						24 lbs previously unreported (Note 1)
D008,D011	0	0				127						127 lbs previously unreported (Note 1)
D009	1,915	0				1,687						578 lbs previously unreported (Note 1) 806 lbs shipped to INTEC
D009,D011	0	0				11						11 lbs previously unreported (Note 1)
D009,D018,D038	126	86				40						
D011	43	0				43						
D018,D038	385	0				385						
D026	0	0				33						33 lbs previously unreported (Note 1)
F002,F003,F005	11	0				11						
U133	80	0				80						
U226	318	318										
X002	152,003	3,358				150,219						1,574 lbs previously unreported (Note 1)

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste NRF:												
D002,D004,D008	1,216	0										Shipped 1,216 lbs to ANL-W
D002,D008	3,179	0										20,808 lbs previously unreported (Note 1) Shipped 23,987 lbs to ANL-W
D002,D011	0	0										45 lbs previously unreported (Note 1) Shipped 45 lbs to MWSF
D005,D006,D007,D008	670	0										Shipped 670 lbs to MWSF
D005,D006,D007,D008,D011	400	0										400 lbs shipped to MWSF
D006	0	3,312										3,312 lbs Cadmium filters returned from WERF
D006,D007,D008	1,458	0										332 lbs previously unreported (Note 1) 1,790 lbs shipped to MWSF

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All quantities are listed in pounds

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,D008	1,090	0									Shipped 1,090 lbs to MWSF
D007	446	0									Shipped 446 lbs to MWSF
D007,D008	1,174	625									9 lbs previously unreported (Note 1) Shipped 558 lbs to MWSF
D008	557	0									Shipped 557 lbs to MWSF
D008,D009	110	0									Shipped 110 lbs to MWSF

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			Landfill		Treatment		Reuse/Recycle		Incineration		Other
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Recyclables NRF											
Aluminum for Recycle	7,378	0					7,378				
Brass for Recycle	1,570	0					1,570				
Carbon Steel for Recycle	591,138	0					591,138				
Copper for Recycle	699	0					699				
Stainless Steel for Recycle	20,495	0					20,495				

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			Landfill		Treatment		Reuse/Recycle		Incineration		Other
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Hazardous Waste Power Burst Facility (PBF) (Weight includes container weight)											
	0										
Mixed Waste Power Burst Facility (PBF) (Weight includes container weight)											
	0										
Recyclables PBF/WROC											
Circuit Boards	5	0						5			
Lead Acid Batteries	75	0						75			
Silver Nitrate	0	0						16			

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- All quantities are listed in pounds**

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Hazardous Waste RESL (Weight includes container weight)											
D001	97	0				97					
D001,D002	43	0				43					
D001,D011	8	0									Shipped 8 lbs to INTEC
D001,D012,D013,D020,D030,D031,U220	81	0									Shipped 81 lbs to INTEC
D001,D030,D037,F027	8	0									Shipped 8 lbs to INTEC
D001,F003	45	0									Shipped 45 lbs to INTEC
D001,P022	15	0				15					
D005	12	0				12					
D006	29	0				29					
D007	8	0									Shipped 8 lbs to INTEC
D011	12	0				12					
D032,D036,D042	11	0									Shipped 11 lbs to INTEC
U165	15	0				15					

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All quantities are listed in pounds

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste RESL (Weight includes container weight)											
	0										
Recyclables RESL (Weight includes container weight)											
	0										

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			Landfill		Treatment		Reuse/Recycle		Incineration		Other
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Transuranic and Alpha Low-Level Mixed Waste RWMC (Weight includes container weight)											
For Waste Codes for these units, see current Part A for :	0	**	** - The exact quantity of Transuranic and Alpha Low-Level mixed waste at the RWMC is not known, but is estimated to be between 69,000,000 and 100,000,000 pounds. The exact weight will not be known until all of the waste is retrieved. The volume of the Transuranic and Alpha Low-Level Waste at the RWMC is approximately 64,000 cubic meters.								
1. Intermediate-Level Transuranic Storage Facility (Pad 2).			1999 Shipped 28,972 lbs of non-mixed TRU waste to WIPP								
2. RWMC Waste Storage Facility. Storage Buildings											
3. TSA-3 (SWEPP)											
4. TSA-RE Retrieval Modification Facility											
Hazardous Waste RMWC (Weight includes container weight)											
D008,D009	200	200									
D009	570				570						
Mixed Waste RWMC (Weight includes container weight)											
D004,D005,D006,D007,D008,D009, D010,D011,D022,D028,D029,D036, F001,F002, F003,F005	0	269								Received 269 lbs from ANL-W previously unreported	
D004,D005,D006,D007,D008,D009, D010,D011,D022,D028,F001,F002, F003,F005	0	150									

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009, D010,D011,D022,D028,F001,F002, F003,F005,F006,F007,F009	0	268									
D004,D005,D006,D007,D008,D009, D010,D011,D022,D029,D036,F001, F002, F003,F005,F006,F007,F009	0	150									
D004,D005,D006,D007,D008,D009, D010,D011,D022,D029,F001, F002, F003,F005,F006,F007,F009	0	145									
D004,D005,D006,D007,D008,D009, D010,D011,F001,F002,F005,U134	0	260									260 lbs previously unreported
D005,D006,D007,D008,D009,D011, D022,D029,D036,F001,F002,F003, F006,F007,F009	0	147									
D005,D006,D007,D008,D009,D011, D022,F001,F002,F003,F005,F006, F007, F009	0	419									419 lbs generated as a result of waste re-characterization activities, previously unreported
D005,D006,D007,D008,D009,D011, D022,F001,F002,F003,F006, F007, F009	0	849									474 lbs previously unreported (Note 1) Received 375 lbs from ANL-W
D005,D006,D008,D011,D022,D029, D036,F001,F002,F003,F005	0	143									Received 143 lbs from ANLW, previously unreported

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D005,D008,D011,D022,D029,D036,F001,F002,F003	0	170									170 lbs generated as a result of waste re-characterization activities, previously unreported (Note 2)
D005,D011,D022,D029,D036,F001,F002,F003	0	1,088									300 lbs generated as a result of waste re-characterization activities, previously unreported (Note 2)
D006,D007,D008,D009,D011,D022,F001,F002,F003,F005,F006,F007,F009	0	155									Received 155 lbs from ANL
D006,D007,D008,D009,D022,F001,F002,F003,F005,F006,F007,F009	0	883									Received 761 lbs from ANL-W 1997, previously unreported Received 122 lbs from ANL
D006,D007,D008,F001,F002,F003,F005,F006,F007,F009	0	481									Received 481 lbs from INTEC
D006,D007,D008,F001,F002,F003,F006,F007,F009	0	148									148 lbs received from ANL
D006,D008,D009,F001,F002,F003,F005,F006,F007,F009	0	1449									1449 lbs received from INTEC

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,D008,D009,F001,F002,F003,F006,F007,F009	0	251									251 lbs received from INTEC
D006,D008,D022,F001,F002,F003,F006,F007,F009	0	127									Received 127 lbs from ANL-W
D006,D008,F001,F002,F003	0	1,443									Received 795 lbs from ANL-W 1997, previously unreported Received 126 lbs from ANL Received 522 lbs from INTEC
D006,D008,F001,F002,F003,F005	0	161									Received 161 lbs from ANL-W 1997, previously unreported
D006,D008,F001,F002,F003,F005,F006,F007,F009	0	511									511 lbs received from INTEC
D006,D008,F001,F002,F003,F006,F007,F009	0	548									Received 272 lbs from ANL-W Received 276 lbs from INTEC
D007,D008	76155	780				75375					
D007,D008,D011	16423	0				16423					

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D007,D008,F003,F006	0	135									135 lbs received from ANL
D007,F001,F002,F003,F004,F005	0	0									262 lbs re-characterized from D007,F001,F003,F004,F005 262 lbs shipped to MWSF
D007,F001,F003,F004,F005	262	0									262 lbs re-characterized to D007,F001,F002,F003,F004,F005
D008	0	153,885				103,028					Received 3,551 lbs from MWSF Received 5,443 lbs from WERF Shipped 4,016 lbs to WERF
D008,D011	0	0				760					760 lbs received from MWSF
D008,D022,F001,F002,F003	0	125									125 lbs received from ANL
D022,F001,F002,F003	0	166									166 lbs received from ANL

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
F001,F002,F003	0	207									207 lbs received from INTEC
F001,F002,F003,F006,F007,F009	0	294									Received 294 lbs from INTEC
F002,F003	0	282									Received 282 lbs from INTEC

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			Landfill		Treatment		Reuse/Recycle		Incineration		Other
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Recyclables RWMC											
Lead Acid Batteries For Recycle	320	195							125		
Lead Scrap	0	0							4,600		
Used Oil from PIT 9 Project	829	0						829			

- Note 1:** The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.
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 - Note 4:** During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.
- All quantities are listed in pounds**

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Hazardous Waste SMC:											
D001	450	425				33					18 lbs previously unreported (Note 1) Shipped 10 lbs to INTEC
D001,D002	567	0				567					
D001,D006,D007,D008,D010	187	0				187					
D001,D012,D013,D014,D015,D016,D017,D018,D019,D020,D021,D022,D027,D028,D029,D031,D034,D039,D040,D043	11	0									Shipped 11 lbs to INTEC
D001,D027,D030,D033,D037,D041,D042,F027	12	0				12					
D002	462	442				20					
D002,D004,D005,D006,D007,D008,D009,D010,D011	243	243									
D002,D004,D005,D006,D007,D008,D010,D011	0	0				83					83 lbs previously unreported (Note 1)
D002,D004,D006,D007,D008,D009,D010	0	0				12					12 lbs previously unreported (Note 1)
D002,D006,D007,D008,D010	148	148									
D003,P098	12	0									Shipped 12 lbs to INTEC
D005	0	0				39					39 lbs previously unreported (Note 1)

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D008	0	0				273					273 lbs previously unreported (Note 1)
D009	219	0				1,112					893 lbs previously unreported (Note 1)
U075,U226	66	0									Shipped 66 lbs to INTEC
U226,U227,U228	174	0									Shipped 174 lbs to INTEC

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste SMC:											
D001	0	192									
D002	0	250									Shipped 780 lbs to WERF
D002,D006,D007,D008,D010	0	0									774 lbs previously unreported (Note 1) Shipped 774 lbs to WERF
D002,D007,D008	0	0									Reported 707 lbs in error
D002,F001	69	69									
D004,D005,D006,D007,D008	0	0									Shipped 143 lbs to MWSF
D006,D007,D008	0	150									
D007	0	0									Weight reduced by 7 lbs due to re-weigh (Note 3) Shipped 292 lbs to MWSF Shipped 1,815 lbs to WERF
D008	0	63									
D008,D011	0	98									

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D009	0	111									
F001	0	0									177 lbs re-characterized to F002 (Note 2)
F002	0	177									177 lbs re-characterized from F001 (Note 2)

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Recyclables SMC												
Silver Recyclable Material	0	0							132			Weight increased by 12 lbs (Note 3)
Used Oil	11,935	0						11,935				

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Hazardous Waste TAN-FUM: (Weight includes container weight)											
TAN_FUM is now reported under TANO											

Mixed Waste TAN-FUM: (Weight includes container weight)											
TAN_FUM is now reported under TANO											

Hazardous Waste TANO: (Weight includes container weight)											
D001	20	0				20					Received 86 lbs from D+D previously unreported 86 lbs shipped to INTEC
D001,D002	250	250									
D001,D018	0	0									Received 420 lbs from D+D previously unreported 420 lbs shipped to INTEC
D002	2,100	2,100									
D003	0	0									7 lbs previously reported in error

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,D007,D008	87	0									87 lbs shipped to INTEC
D006,D007,D008,D009	172	0									172 lbs shipped to INTEC
D006,D007,D008,D011	26,760	0				123,760					Received 97,012 from D+D Shipped 12 lbs to INTEC
D008	620	0				620					
D008,D009	160	160									
D009	1,982	428				1,579					25 lbs previously unreported (Note 1)
D018	71	0				71					

Mixed Waste TANO: (Weight includes container weight)											
D001,D009	0	0									506 lbs previously reported in error
D006	0	1,153									4,688 lbs incinerated previously unreported. Weight reduced by 2,959 lbs due to administrative error

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D008	2,557	261,420										Weight reduced by 256,399 lbs due to admin error Received 51 lbs from D+D Shipped 1,134 lbs to MWSF Shipped 2,613 lbs to WERF Received 13,000 lbs from ARA
D008,D011	25	25										
D009	0	132										41 lbs previously unreported (Note 1)
D009,D039,D040,F001	134	146,664										146,530 lbs previously unreported (Note 1)
D011	909	909										
F001	17,604	27,632			16,068							30,039 lbs previously unreported (Note 1) 3,943 shipped to MWSF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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			Landfill		Treatment		Reuse/Recycle		Incineration		Other
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Recyclables TAN: (Weight includes container weight)											
Antifreeze (Propylene Glycol)	0	280									
Fuel Transfer Cask Door Assembly	24,000	0						24,000			
Fuel Transfer Cask Lower Assembly Body	48,000	0						48,000			
Fuel Transfer Cask Upper Body, Upper Body Cover, Door Cover	22,600	0						22,600			
Glove Box	42,000	0						42,000			
Gun Barrel Cask	54,400	54,400									
Lead	83,300	0						83,300			
Lead cable and Circuit Boards	0	0						3,011			Weight increased by 81 lbs (Note 3)
Loft Spool Vessel	64,440	0						64,440			
Mercury Batteries & Thermostats	0	16									
Savannah Telescopic Cask	98,300	0						98,300			
Silver Recyclable Material	0	1									
Used Oil	0	993									
Water Soluble Used Oil	0	200									

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			Landfill		Treatment		Reuse/Recycle		Incineration		Other
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Hazardous Waste TRA (Weight includes container weight)											
D001	1,770	0				1,770					
D001,D002	16	0				16					
D001,D002,D011	56	0				56					
D001,D003	43	17				26					
D001,D005,D006,D007,D008,D018, D026,D035,D039,D040,D043,F003, F005	1019	0				1019					
D001,D007	21	0				21					
D001,D011,D035	10	0				10					
D001,D018,D035,U154,U220	66	0				66					
D001,D035	239	0				239					
D001,D035,U002,U077	225	0				225					
D002	40,155	0				572					Shipped 39,583 to INTEC
D002,D003	20	0				20					
D002,D006,D007	2,208	0				2,208					
D002,D007	11	0				11					
D002,D008	56	0				56					
D002,D009	1,295	0				631					Shipped 664 lbs to INTEC
D002,D009,D010	40	40									
D003	11	0				11					
D003,P030	10	0				10					
D005,D006,D007,D008,D009	128,338	0				128,338					

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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			Landfill		Treatment		Reuse/Recycle		Incineration		Other
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D005,D006,D007,D008,D018,D026,D035,D039,D040,D043,F003,F005	125	0				125					
D005,D006,D007,D008,X002	130	0				130					
D005,D006,D007,D011	67	0				67					
D005,D007,D008,U077	67	0				67					
D006,D007	2,405	0				2,405					
D006,D007,D008	26,918	0									Shipped 26,918 lbs to INTEC
D006,D007,D008,X002	9	0				9					
D006,D008	27	0				27					
D006,D009	304	0				454					150 lbs previously unreported (Note 1)
D007,D008,X002	9	0									Shipped 9 lbs to INTEC
D008	190	0				196					6 lbs previously unreported (Note 1)
D008,U121	153	0				153					
D009	2,861	0				3,345					484 lbs previously unreported (Note 1)
D011	155	0				657					502 lbs previously unreported (Note 1)
D011,U121	196	0				196					
D018	666	0				666					
U075	72	0				72					
U211	16	0				16					
U226	22	0				22					

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
X002	48,277	0				48,775					1,360 lbs previously unreported (Note 1) 862 lbs shipped to INTEC

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			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste TRA (Weight includes container weight)												
D001	5	0										Shipped 5 lbs to MWSF
D002	0	0										Received 11 lbs from D+D Shipped 11 lbs to MWSF
D002,D006,D008,F001,F002,F003,F005,F007	87	0										Shipped 87 lbs to MWSF
D002,D006,D011,F002,F003,F005	11	0										Shipped 11 lbs to MWSF
D002,D007,D008,D010	15	15										
D002,D008,D010	12	0										Shipped 12 lbs to MWSF
D002,F001	115	0										Shipped 115 lbs to MWSF
D004,D011	10	0										Shipped 10 lbs to MWSF
D006,D008	0	0										25 pounds (SAMPLES) Disposed during treatability studies.
D006,D008,D009	78	0										Shipped 78 lbs to MWSF
D006,D008,D009,D011,D018,D039,D040,F002,F003,F005,F007	16	0										Shipped 16 lbs to MWSF
D006,D011,F002,F003,F005	11	0										Shipped 11 lbs to MWSF
D007	23	23										
D008,D010	18	0										Shipped 18 lbs to MWSF

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
F001	89	0									1,392 lbs previously unreported (Note 1) Shipped 89 lbs to MWSF Shipped 1,392 lbs to INTEC
F003,F005	7	0									Shipped 7 lbs to WERF

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			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Recyclables TRA (Weight includes container weight)											
Copper Powder and Oxides for Recycle	0	0							80		
Empty Cask (TFBP-2 Lower Assembly) for Dismantling	16,700	0						16,700			
Lead Acid Batteries	6,092	0						6,092			
Off-Specification Diesel Fuel From Cleaning of Fuel Tanks	50,334	29,000						21,334			
Platinum chloride (10%) for Recycle	0	0						10			
RCRA Scrap	6,732	0						9,982			
Recyclable Silver Containing Material	21	0						21			
Silver containing paste and paint for Recycle	0	0						10			
Used Oil	1,080	0						1,080			

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Hazardous Waste Waste Area Group 1 – TAN (WAG 1) (Weight includes container weight)											
	0	0									
Mixed Waste Waste Area Group 1 - TAN (WAG 1) (Weight includes container weight)											
F001	0	0									2,009 lbs previously unreported. Shipped 2,009 lbs to MWSF

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- All quantities are listed in pounds**

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Hazardous Waste Waste Experimental Reduction Facility (WERF) (Weight includes container weight)											
D001,D018	47	0				47					
D004,D005,D006,D007,D008,D009, D010,D011,D018,D019,D022,D028, D029,D035,D038,D039,D040,F001, F002,F003,F005,U007,U210,U239	12	12									
D018	423	423				2,075					2,075 lbs previously unreported (Note 1)
F001,F002,F005,U134	10	10									
Mixed Waste Waste Experimental Reduction Facility (WERF) (Weight includes container weight)											
D001	0	1,580							532		Received 385 lbs from LBNL Received 147 lbs from MWSF
D001,D002	0	0							192		192 lbs received from LBNL
D001,D002,D004,D005,D006,D007, D008,D009,D018,D035,D039,D040, F001,F002,F003,F005,F007,U239	0	5,813									
D001,D002,D004,D006,D007,D009, D010,D018,D019,D022,D028,D035, D040,F003,F005	0	0							530		530 lbs received from LBNL
D001,D002,D004,D008,D009,D018, D035,F003,F005	0	0							105		105 lbs received from LBNL

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D001,D002,D004,D008,D010,D018,D022,D029,D035,F002,F003	0	0								350		350 lbs received from LBNL
D001,D002,D007,D009,D010,D018,D022,D029,D035,F002,F003,F005	0	0								180		180 lbs received from LBNL
D001,D002,D007,F001	0	0										479 lbs reported in error
D001,D002,D007,F002,F003,F005	0	180										
D001,D002,D008,D018	0	26										26 lbs previously unreported (Note 1)
D001,D002,D008,D018,D028,D040,D043,F003,F005	0	40										
D001,D002,D009	0	0								190		190 lbs received from LBNL
D001,D002,D009,D010,D018,D022,F003,F005	0	0								145		145 lbs received from LBNL
D001,D002,D022,F002,F003	0	0								335		335 lbs received from LBNL
D001,D004,D006,D007,D008,D009,D018,D019,D022,D028,D035,D038,D040,F002,F003,F005	0	0								270		270 lbs received from LBNL
D001,D004,D009,D018,D022,D028,D035,F003	0	0								260		260 lbs received from LBNL
D001,D005,D006,D007,D008,D009,D010,D011,F003	0	8										8 lbs previously unreported (Note 1)
D001,D006,D007,D008,D009,D011,D018,D022,D038,F003,F005	0	0								220		220 lbs received from LBNL

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D001,D006,D007,D009,D018,D022,D029,F003,F005	0	0								535		535 lbs received from LBNL
D001,D006,D009,D011,D018,D019,D022,D035,D039	0	0								375		375 lbs received from LBNL
D001,D006,D022	0	50										
D001,D007	0	0								60		60 lbs received from LBNL
D001,D007,D012,D013,D014,D015,D016,D018,D019,D020,D021,D022,D023,D024,D025,D026,D027,D028,D029,D030,D031,D032,D033,D034,D035,D036,D037,D038,D039,D040,D041,D042,D043,F001,F002,F003	0	47										
D001,D007,F001	0	0										341 lbs incinerated previously unreported
D001,D008,D012,D013,D014,D015,D016,D017,D018,D019,D020,D021,D022,D023,D024,D025,D026,D027,D028,D029,D030,D031,D032,D033,D034,D035,D036,D037,D038,D039,D040,D041,D042,D043,F001,F002,F003,F005	0	70										
D001,D008,D018,D035	0	17										17 lbs previously unreported (Note 1)
D001,D009,D035	0	0										550 lbs reported in error

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D001,D012,D013,D014,D015,D016,D017,D018,D019,D020,D021,D022,D023,D024,D025,D026,D027,D028,D029,D030,D031,D032,D033,D034,D035,D036,D037,D038,D039,D040,D041,D042,D043,F002,F003	0	18									
D001,D012,D013,D014,D015,D016,D017,D018,D019,D020,D021,D022,D023,D024,D025,D026,D027,D028,D029,D030,D031,D032,D033,D034,D035,D036,D037,D038,D039,D040,D041,D042,D043,F003	0	28									
D001,D018	0	0									550 lbs reported in error
D001,D018,D022	0	0							325		325 lbs received from LBNL
D001,D018,D022,D029,F003,F005	0	0							310		310 lbs received from LBNL
D001,D018,D035	0	0									34 lbs reported in error
D001,D018,D035,F002,F003,F005,U239	0	0									874 lbs reported in error
D001,D018,D039	0	0									469 lbs reported in error
D001,D018,F003,F005	0	0							65		65 lbs received from LBNL
D001,D022,D038,F003,F005	0	0							325		325 lbs received from LBNL
D001,D022,F003	0	0							240		240 lbs received from LBNL

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D001,D022,F005	0	0							335		335 lbs received from LBNL
D001,D028,D029,F002,U007	0	0							54		54 lbs received from LBNL
D001,D040	0	155									
D001,F001	0	0									498 lbs reported in error
D001,F003	0	109									109 lbs previously unreported (Note 1)
D002	0	860							41		Weight reduced by 856 lbs due to admin error 1998 balance should be 80 lbs Received 29 lbs from LBNL Received 12 lbs from MWSF Received 780 lbs from SMC
D002,D004,D005,D006,D007,D008,D009,D010,D011	0	491									Received 491 lbs from MWSF
D002,D004,D005,D006,D007,D008,D009,D010,D011,F001,F002,F005,U134	0	521									Received 521 lbs from MWSF

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D002,D004,D006,D007,D008,D009,D010,D027,D029,D039,D040,F001,F002,F005	0	118									Received 118 lbs from MWSF
D002,D006,D007,D008,D010	0	774									Received 774 lbs from SMC
D002,D006,D007,D008,D011,D012,D014,D015,D018,D019,D021,D022,D027,D028,D029,D031,D035,F002,F003,F005,F007	0	87									
D002,D006,D007,D008,F001	0	450									450 lbs previously unreported (Note 1)
D002,D006,D007,D009,F002,F005,P098,P105,P106,P119,P120,U003,U012,U019,U044,U080,U108,U122,U123,U133,U134,U138,U140,U144,U151,U159,U188,U196,U204,U210,U211,U219,U220,U226,U227,U228	0	111									Weight reduced by 129 lbs (Note 3)
D002,D006,D008,F001,F002,F003,F005,F007	0	87									Received 87 lbs from MWSF
D002,D006,D009,D039,F001	0	170									Received 170 lbs from MWSF
D002,D006,D009,D039,F001,F002,F005,U134	0	25									Received 25 lbs from MWSF
D002,D006,D011	0	218									Received 218 lbs from MWSF
D002,D007,D009,F001,F002,F003	0	25									Received 25 lbs from MWSF

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D002,D008	0	0								165		Received 165 lbs from LBNL
D002,D009,F001,F002,F005,U134	0	1,286										Received 1,126 lbs from INTEC Received 160 lbs from MWSF
D002,F001	0	584										
D002,F001,F002,F003,F005	0	159										Received 159 lbs from MWSF
D002,F001,F002,F005,U134	0	953										Received 460 lbs from INTEC Received 493 lbs from MWSF
D003,F001	2,439	0				2,439						
D004,D005,D006,D007,D008,D009,D010,D011	0	25										25 lbs previously unreported (Note 1)
D004,D005,D006,D007,D008,D009,D010,D011,D012,D013,D014,D015,D016,D017,D018,D019,D020,D021,D022,D023,D024,D025,D026,D027,D028,D029,D030,D031,D032,D033,D034,D035,D036,D037,D038,D039,D040,D041,D042,D043	0	177										Received 177 lbs from MWSF

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009, D010,D011,D012,D013,D014,D015, D016,D017,D018,D019,D020,D021, D022,D023,D024,D025,D026,D027, D028,D029,D030,D031,D032,D033, D034,D035,D036,D037,D038,D039, D040,D041,D042,D043,F001,F002	0	57									

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009, D010,D011,D012,D013,D014,D015, D016,D017,D018,D019,D020,D021, D022,D023,D024,D025,D026,D027, D028,D029,D030,D031,D032,D033, D034,D035,D036,D037,D038,D039, D040,D041,D042,D043,F001,F002, F003,F004,F005,F007,P098,P104, P105,P106,P119	0	0									3,348 lbs re-characterized to D004,D005,D006,D007, D008,D009,D010,D011, D012,D013,D014,D015, D016,D017,D018,D019, D020,D021,D022,D023, D024,D025,D026,D027, D028,D029,D030,D031, D032,D033,D034,D035, D036,D037,D038,D039, D040,D041,D042,D043, F001,F002,F003,F004, F005,F007,P098,P104, P105,P106,P119,P120, U003,U012,U019,U044, U080,U108,U122,U123, U133,U134,U138,U140, U144,U151,U159,U188, U196,U204,U210,U211, U219,U220,U226,U227, U228,U239

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009, D010,D011,D012,D013,D014,D015, D016,D017,D018,D019,D020,D021, D022,D023,D024,D025,D026,D027, D028,D029,D030,D031,D032,D033, D034,D035,D036,D037,D038,D039, D040,D041,D042,D043,F001,F002, F003,F004,F005,F007,P098,P104, P105,P106,P119,P120,U003,U012, U019,U044,U080,U108,U122,U123, U133,U134,U138,U140,U144,U151, U159,U188,U196,U204,U210,U211, U219,U220,U226,U227,U228,U239	0	1,470								3,348 lbs re-characterized from D004,D005,D006,D007, D008,D009,D010,D011, D012,D013,D014,D015, D016,D017,D018,D019, D020,D021,D022,D023, D024,D025,D026,D027, D028,D029,D030,D031, D032,D033,D034,D035, D036,D037,D038,D039, D040,D041,D042,D043, F001,F002,F003,F004, F005,F007,P098,P104, P105,P106,P119 1,722 lbs re-characterized to D006,F001,F002,F003, F004,F005,F007,P098, P104,P105,P106,P119, P120,U003,U012,U019,U044, U080,U108,U122,U123,U133, U134,U138,U140,U144,U151, U159,U188,U196,U204,U210, U211,U219,U220,U226,U227, U228,U239 Weight reduced by 156 lbs (Note 3)	

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009, D010,D011,D012,D013,D014,D015, D016,D017,D018,D019,D020,D021, D022,D023,D024,D025,D026,D027, D028,D029,D030,D031,D032,D033, D034,D035,D036,D037,D038,D039, D040,D041,D042,D043,F001,F002, F003,F005,P098,P105,P106,P119, P120,U003,U012,U019,U044,U080, U108,U122,U123,U133,U134,U138, U140,U144,U151,U159,U188,U196, U204,U210,U211,U219,U220,U226, U227,U228,U239	0	125									Previously unreported (Note 1)
D004,D005,D006,D007,D008,D009, D010,D011,D018,D019,D021,D022, D026,D028,D032,D034,D035,D036, D038,D039,D040,F001,F002,F003, F005,P005,P012,P022,P024,P027, P028,P030,P031,P056,P073,P075, P077,P098,P104,P105,P106,P113, P116,P119,P120,U002,U003,U004, U007,U008,U009	0	0									11,889 lbs re- characterized to D004,D005,D006,D007, D008,D009,D010,D011, D018,D019,D021,D022, D026,D028,D032,D034, D035,D036,D038,D039, D040,F001,F002,F005, U134

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009, D010,D011,D012,D013,D014,D015, D016,D017,D018,D019,D020,D021, D022,D023,D024,D025,D026,D027, D028,D029,D030,D031,D032,D033, D034,D035,D036,D037,D038,D039, D040,D041,D042,D043,F001,F002, F003,F005,P098,P105,P106,P119, P120,U003,U012,U019,U044,U080, U108,U122,U123,U133,U134,U138, U140,U144,U151,U159,U188,U196, U204,U210,U211,U219,U226,U227, U228	0	90									90 lbs previously unreported (Note 1)

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D021,D022,D026,D028,D032,D034,D035,D036,D038,D039,D040,F001,F002,F005,U134	0	108									11,889 lbs re-characterized from D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D021,D022,D026,D028,D032,D034,D035,D036,D038,D039,D040,F001,F002,F003,F005,P005,P012,P022,P024,P027,P028,P030,P031,P056,P073,P075,P077,P098,P104,P105,P106,P113,P116,P119,P120,U002,U003,U004,U007,U008,U009 22,057 lbs re-characterized from LLW Shipped 33,946 lbs to INTEC Received 108 lbs from MWSF
D004,D006,D007,D008,D009,D010,D011,D018,D019,D022,D028,D029,D035,D038,D039,D040	12	12									

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D022,D028,D029,D035,D038,D039,D040,D043	526	0									526 lbs shipped to MWSF
D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D035,D039,D040,F001,F002,F003,F005,P105,P106,P119,P120,U003,U012,U019,U028,U044,U080,U108,U122,U133,U134,U138,U140,U144,U151,U159,U188,U196,U204,U210,U211,U219,U220,U228	25	0									25 lbs re-characterized to D006,D007,D008,F001,F002,F005,U134
D004,D005,D006,D007,D008,D009,D010,D011,D018,D039,D040	0	241									
D004,D005,D006,D007,D008,D009,D011	0	45									45 lbs previously unreported (Note 1)
D004,D005,D006,D007,D008,D009,D018,D022,D028,D029,D035,D039,D040,D043,F001,F002,F003,F004,F005,F007,U134,U239	0	2,890									2,890 re-characterized from D004,D005,D006,D007,D008,D009,D018,D022,D028,D029,D035,D039,D040,D043,F001,F002,F003,F004,F005,F007,U134,U239

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EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D005,D006,D007,D008,D009, D018,D022,D028,D029,D035,D039, D040,D043,F001,F002,F003,F004, F005,F007,U239	0	0									20 lbs re-characterized to D006,F001,F002,F003, F004,F005,F007,U239 2,890 lbs re-characterized to D004,D005,D006,D007, D008,D009,D018,D022, D028,D029,D035,D039, D040,D043,F001,F002, F003,F004,F005,F007, U134,U239

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D004,D005,D006,D007,D008,D009, D018,D035,D039,D040,F001,F002, F003,F005,F007,P005,P012,P022, P024,P027,P028,P030,P031,P056, P073,P075,P077,P098,P104,P105, P106,P113,P116,P119,P120,U002, U003,U004,U007,U008,U009,U012, U014,U019,U020,U031,U032,U037, U044,U048,U052,U055,U056,U057, U069,U070,U071,U072,U079,U080, U081,U083,U084,U102,U103,U108, U112,U113,U116,U118,U120,U122, U123,U125,U127,U128,U131,U133, U134,U135,U138,U140,U144,U145, U147,U151,U154,U159,U161,U162, U165,U169,U170,U171,U182,U188, U190,U191,U196,U201	0	84										84 lbs previously unreported (Note 1)
D004,D005,D006,D007,D008,D009, F001,F002,F003,F004, F005,F007,U239	0	214										214 lbs previously unreported (Note 1)
D004,D006,D007,D008,D009,D010, D011	0	0										410 lbs re-characterized to D004,D006,D007,D008, D009,D010,F001,F002
D004,D006,D007,D008,D009,D010, D011,D018,D019,D022,D028,D029, D035,D038,D039,D040	12	12										

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D004,D006,D007,D008,D009,D010,D011,D018,D019,D022,D028,D029,D035,D038,D039,D040,D043	689	0									689 lbs shipped to MWSF
D004,D006,D007,D008,D009,D010,D011,F001,F002,F003,F004,F005,U007,WP02	66	66									
D004,D006,D007,D008,D009,D010,D011,F001,F002,F003,F005,U007	3759	3759									
D004,D006,D007,D008,D009,D010,F001,F002	0	410									410 lbs re-characterized from D004,D006,D007,D008,D009,D010,D011
D004,D006,D007,D008,D009,D011,D018,F001,F002,F005,U134	0	0									9,911 lbs re-characterized from LLW 9,911 lbs shipped to INTEC
D004,D006,D007,D008,D009,D011,F001,F002,F003,F005,F007,U037,U134,U210,U211,U239,WP02	42	42									

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D004,D006,D007,D008,D009,D011, F001,F002,F005,U134	5,278	1,269										128,863 lbs re-characterized from LLW 132,872 lbs shipped to INTEC
D004,D006,D007,D008,D009,F001	0	59										
D004,D006,D007,D009,D011,F001, F002,F005,U134	0	0										10,034 lbs re-characterized from LLW Shipped 10,034 lbs to INTEC
D005,D006,D007,D008	18	0							1,053			180 lbs re-characterized from D007,D008 Received 873 lbs from MWSF Shipped 18 lbs to MWSF
D005,D006,D007,D008,D009,F001, F003,F005	1,900	1,900										
D005,D006,D007,D008,D009,F001, F003,F005,U037,U211	99	99										

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D005,D006,D007,D008,D009,F003,U037,U211	0	26									26 lbs previously unreported (Note 1)
D006	0	3,645									3,312 lbs cadmium filters separated and sent to NRF 59,985 lbs re-characterized to low-level waste
D006,D007	0	0									Weight reduced by 2,287 lbs due to re-inventory
D006,D007,D008	5	6,154							4,908		Received 941 lbs from MWSF Received 3,967 from NNS 239 lbs previously unreported (Note 1)
D006,D007,D008,D009,D010	0	76									76 lbs previously unreported (Note 1)
D006,D007,D008,D009,D010,D011,D018,F002,F003,F005	0	31									31 lbs previously unreported (Note 1)

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			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,D007,D008,D009,D010,D011,F002,F003,F005	0	140										2,078 re-characterized to D006,D007,F002,F003,F005 Weight reduced by 153 lbs (Note 3) 342 lbs re-characterized to D006,D008,D011,F002,F003,F005
D006,D007,D008,D009,D010,D018,D019,D022,D025,D029,D030,D032,D038,D039,D040,D043,F002	0	28										

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,D007,D008,D009,D012,D013,D014,D015,D016,D017,D018,D019,D020,D021,D022,D023,D024,D025,D026,D027,D028,D029,D030,D031,D032,D033,D034,D035,D036,D037,D038,D039,D040,D041,D042,D043,F001,F002,F003,F005,P098,P105,P106,P119,P120,U003,U012,U019,U037, U044,U080	0	0									120 lbs re-characterized to D006,D007,D008,F001,F002,F005,U134 1,444 lbs re-characterized to D006,F001,F002,F003,F005,P098,P105,P106,P119,P120,U003,U012,U019,U037,U044,U080,U122,U133,U134,U138,U140,U144,U151,U159,U188,U196,U204,U210,U211,U219,U220,U226,U228,U239 160 lbs re-characterized to D006,F001,F002,F005,U134
D006,D007,D008,D009,D040	0	13									
D006,D007,D008,D011,F002,F003,F005,U037,U211	0	129									129 lbs previously unreported (Note 1)
D006,D007,D008,F001	197	197									

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,D007,D008,F001,F002,F003,F004,F005,F007,U037,U210,U211,U239	115	115									
D006,D007,D008,F001,F002,F003,F004,F005,WP02	70	70									
D006,D007,D008,F001,F002,F003,F005	0	243									243 lbs re-characterized from D008,D009,D011,D018,D019,F001,F002,F003,F005
D006,D007,D008,F001,F002,F003,F005,P098,P105,P106,P119,P120,U003,U012,U019,U044,U080,U108,U122,U123,U133,U134,U138,U140,U144,U151,U159,U188,U196,U204,U210,U211,U219,U220,U226,U227,U228	0	719									
D006,D007,D008,F001,F002,F003,F005,P105,P106,P119,P120,U003,U012,U019,U044,U080,U108,U122,U123,U133,U134,U138,U140,U144,U151,U159,U188,U196,U204,U210,U211,U219,U220,U226,U227,U228	0	42									42 lbs previously unreported (Note 1)
D006,D007,D008,F001,F002,F003,F005,U007	222	222									
D006,D007,D008,F001,F002,F005	0	40									40 lbs previously unreported (Note 1)

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,D007,D008,F001,F002,F005,U134	10	155									120 lbs re-characterized from D006,D007,D008,D009, D012,D013,D014,D015, D016,D017,D018,D019, D020,D021,D022,D023, D024,D025,D026,D027, D028,D029,D030,D031, D032,D033,D034,D035, D036,D037,D038,D039, D040,D041,D042,D043, F001,F002,F003,F005, P098,P105,P106,P119, P120,U003,U012,U019, U037, U044,U080 25 lbs re-characterized from D004,D005,D006,D007, D008,D009,D010,D011, D018,D019,D035,D039, D040,F001,F002,F003, F005,P105,P106,P119, P120,U003,U012,U019, U028,U044,U080,U108, U122,U133,U134,U138, U140,U144,U151,U159, U188,U196,U204,U210, U211,U219, U220,U228

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			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,D007,D008,F001,F003,F005	1,178	0									243 lbs re-characterized to D006,D008,F001,F003,F005 935 lbs re-characterized to F001,F003,F005
D006,D007,D008,F001,F003,F005, WP02	21	21									
D006,D007,D008,F002,F003,F005	0	102									
D006,D007,D008,F002,F003,F005, U037,U210,U211	0	21									130 lbs re-characterized to D006,D008
D006,D007,D009,D010,D018,D022, D028,D039,D040,F002	0	0							46		Received 46 lbs from LBNL
D006,D007,D009,F002,F005,P098, P105,P106,P119,P120,U003,U012, U019,U027,U044,U080,U108,U122, U123,U133,U134,U138,U140,U144, U151,U159,U188,U196,U204,U210, U211,U219,U220,U226,U227,U228	0	129									129 lbs previously unreported (Note 4)
D006,D007,D010,D030,D032	0	0									14 lbs previously unreported (Note 1) Shipped 14 lbs to MWSF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,D007,F001,F002,F003,F005, U037,U211,U239	0	0				5,932					Received 5,932 lbs from Envirocare
D006,D007,F001,F002,F003,F005, U239	0	0									Additional 305 lbs shipped out of state in 1998 Weight reduced by 612 lbs (Note 3)
D006,D007,F002,F003,F005	0	0				2,078					2,078 lbs re-characterized from D006,D007,D008,D009, D010,D011,F002,F003, F005
D006,D007,U037,U211	0	98				2,657					2,755 lbs previously unreported (Note 1)
D006,D008	0	6,086				244					4,611 lbs previously unreported (Note 1) 130 lbs re-characterized from D006,D007,D008,F002, F003,F005,U037,U210, U211 Received 228 lbs from CNSY

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

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 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,D008,D011,F001,F002,F003	0	0										Weight was reduced by 217 lbs due to repack 531 lbs re-characterized to D006,D008,F001,F002,F003
D006,D008,D011,F002,F003,F005	0	0				342						342 lbs re-characterized from D006,D007,D008,D009,D010,D011,F002,F003,F005
D006,D008,D018,D027,D028,D029,D039,D040,F001,F002,F003,F005	0	1,458										1,458 lbs previously unreported (Note 1) 232 lbs re-characterized to D006,D008,F001,F002,F003,F005
D006,D008,D018,D027,D029,D039,D040,F001,F002,F003,F005	0	545										545 lbs previously unreported (Note 1)
D006,D008,F001	588	588										

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

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All quantities are listed in pounds

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 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,D008,F001,F002,F003	0	531										531 lbs reported as being generated in 1998 was actually re-characterized from D006,D008,D011,F001,F002,F003 then shipped to Envirocare Received 531 lbs from Envirocare
D006,D008,F001,F002,F003,F004,F005,F007,U007,U037,U134,U210,U211,U239,WP02	186	186										
D006,D008,F001,F002,F003,F005	0	393										Weight reduced by 1,090 lbs reported in error 232 lbs re-characterized from D006,D008,D018,D027,D028,D029,D039,D040,F001,F002,F003,F005 161 lbs re-characterized from low-level waste

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

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 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,D008,F001,F002,F003,F005,U239	0	0										Weight reduced 74 lbs due to repack 368 lbs re-characterized to D006,F001,F002,F003,F005,U037,U211,U239
D006,D008,F001,F002,F003,U239	0	903										Weight reduced by 466 lbs 698 lbs received from Envirocare
D006,D008,F001,F002,F005,U134	0	78										78 lbs previously unreported (Note 1)
D006,D008,F001,F003,F005	0	0				243						243 lbs re-characterized from D006,D007,D008,F001,F003,F005
D006,D008,F002,F003,F005	0	0										236 lbs shipped to ENVIROCARE previously unreported 2,016 lbs re-characterized to D006,F002,F003,F005

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

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All quantities are listed in pounds

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 EPA ID #: ID4890008952
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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,D008,F002,F003,F005,U037,U210,U211	0	407									Received 407 lbs from Envirocare
D006,D008,F002,F003,F005,U210	0	0									Shipped 407 lbs to Envirocare, previously unreported
D006,D008,F002,F004,F005	0	279									Weight reduced by 823 lbs due to re-pack
D006,F001	0	0							605		Received 605 lbs from PGDP

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

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All quantities are listed in pounds

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,F001,F002,F003,F004,F005, F007,P098,P104,P105,P106,P119, P120,U003,U012,U019,U044,U080, U108,U122,U123,U133,U134,U138, U140,U144,U151,U159,U188,U196, U204,U210,U211,U219,U220,U226, U227,U228,U239	0	1,722										1,722 re-characterized from D004,D005,D006,D007, D008,D009,D010,D011, D012,D013,D014,D015, D016,D017,D018,D019, D020,D021,D022,D023, D024,D025,D026,D027, D028,D029,D030,D031, D032,D033,D034,D035, D036,D037,D038,D039, D040,D041,D042,D043, F001,F002,F003,F004, F005,F007,P098,P104, P105,P106,P119,P120, U003,U012,U019,U044, U080,U108,U122,U123, U133,U134,U138,U140, U144,U151,U159,U188, U196,U204,U210,U211, U219,U220,U226,U227, U228,U239

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

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All quantities are listed in pounds

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,F001,F002,F003,F004,F005, F007,U239	0	0										20 lbs re-characterized from D004,D005,D006,D007, D008,D009,D018,D022, D028,D029,D035,D039, D040,D043,F001,F002, F003,F004,F005,F007, U239 20 lbs re-characterized to D006,F001,F002,F003, F004,F005,F007,U134, U239
D006,F001,F002,F003,F004,F005, F007,U134,U239	0	20										20 lbs re-characterized from D006,F001,F002,F003, F004,F005, F007, U239
D006,F001,F002,F003,F005,F007, U239	0	223										67 lbs previously unreported (Note 1)

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

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All quantities are listed in pounds

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,F001,F002,F003,F005,P098, P105,P106, P119,P120,U003,U012, U019,U037,U044,U080,U122,U133, U134,U138,U140,U144,U151,U159, U188,U196,U204,U210,U211,U219, U220,U226,U228,U239	0	1,444										1,444 lbs re-characterized from D006,D007,D008,D009, D012,D013,D014,D015, D016,D017,D018,D019, D020,D021,D022,D023, D024,D025,D026,D027, D028,D029,D030,D031, D032,D033,D034,D035, D036,D037,D038,D039, D040,D041,D042,D043, F001,F002,F003,F005, P098,P105,P106,P119, P120,U003,U012,U019, U037, U044,U080
D006,F001,F002,F003,F005,U037, U211,U239	0	0				368						368 lbs re-characterized from D006,D008,F001,F002, F003,F005,U239 Shipped 368 lbs to Envirocare in 1998 previously unreported Received 368 lbs from Envirocare

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

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 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D006,F001,F002,F005,U134	0	160										160 lbs Re-characterized from D006,D007,D008,D009, D012,D013,D014,D015, D016,D017,D018,D019, D020,D021,D022,D023, D024,D025,D026,D027, D028,D029,D030,D031, D032,D033,D034,D035, D036,D037,D038,D039, D040,D041,D042,D043, F001,F002,F003,F005, P098,P105,P106,P119, P120,U003,U012,U019, U037, U044,U080
D006,F002,F003,F005	0	2,140										124 lbs re-characterized from F002,F003,F005 2,016 lbs re-characterized from D006,D008,F002,F003, F005
D006,F003	36	148										112 lbs previously unreported (Note 1)
D006,F003,F005	0	0							502			Received 502 lbs from PGDP

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

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All quantities are listed in pounds

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D006,U037,U211	0	0				272					272 lbs previously unreported (Note 4)
D007	0	8,975									Weight reduced by 2,301 lbs (Note 3) 1,815 lbs received from SMC
D007,D008	10	1,082							837		Received 837 lbs from MWSF Shipped 16 lbs to MWSF Received 102 lbs from KAPL-CT 640 lbs previously unreported (Note 1) 180 lbs re-characterized to D005,D006,D007,D008
D007,D008,D009,F001,F002,F005,U134	0	1,950									Received 1,950 lbs from INTEC

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D007,D008,D018,D019,D022,D023,D024,D025,D027,D028,D029,D030,D032,D033,D034,D036,D037,D038,D039,D040,D041,D042,D043,F001	0	27									
D007,D008,F001	208	307									99 lbs previously unreported
D007,D008,F001,F002,F003,F004, F005	11	11									
D007,D008,F001,F002,F003,F004, F005,WP02	2933	2933							315		315 lbs received from Hanford
D007,D008,F002,F003	0	131									131 lbs previously unreported (Note 1)
D007,D008,F002,F003,F005	0	0									Weight reduced by 150 lbs due to re-inventory and container disposition
D007,D008,WP02	0	10									Received 10 lbs from MWSF
D007,D009	0	0							843		Received 543 lbs from Hanford Received 300 lbs from MWSF
D007,D009,D018,D035,D039,F001, F002,F003,F005,U239	0	0									32 lbs incinerated , previously unreported
D007,D009,D019,D022,D029,F001, F002,F005	0	0							324		Received 324 lbs from LBNL

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D007,D009,D039,F001	0	38									Received 38 lbs from MWSF
D007,D022,D028,D035,D039	0	0							360		Received 360 lbs from LBNL
D007,F001,F002,F003,F004,F005	0	0							262		Received 262 lbs from HANFORD
D007,F001,F002,F003,F005,U037,U211,U239	0	0									Weight reduced by 1,727 lbs due to repack Shipped 1,230 lbs to ENVIROCARE 8-98 previously unreported
D007,F003	0	0				2,514					2,514 lbs previously unreported (Note 1)

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D008	85	17,353								29,992	Received 9 lbs from KAPL-CT Received 11,190 lbs from MWSF Received 976 lbs from PGDP Received 4,016 lbs from RWMC Shipped 5,443 lbs to RWMC Shipped 17,623 lbs to MWSF Received 2,613 lbs from TANO
D008,D009,D011,D018,D019,F001,F002,F003,F005	0	239									243 lbs re-characterized to D006,D007,D008,F001,F002,F003,F005
D008,F001	564	0				564					

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D008,F001,F002,F003,F004,F005	0	0								794		Received 794 lbs from HANFORD
D008,F001,F002,F003,F004,F005, WP02	0	0								303		303 lbs received from Hanford
D008,F001,F002,F005	0	0								17		Received 17 lbs from LBNL
D008,F002,F004,F005	0	0				536						Received 536 lbs from MWSF
D008,F003	0	0				224						224 lbs previously unreported (Note 1)
D009	0	1,320										Weight reduced by 252 lbs
D009,D018,F001,F002,F005,U134	0	11										11 lbs previously unreported (Note 1)
D009,F001	0	298										
D018	0	0								110		Received 110 lbs from LBNL
D018,D035	0	0								410		Received 410 lbs from LBNL
D022	0	0								4,662		Received 4,662 lbs from LBNL
D022,D039	0	0								65		Received 65 lbs from LBNL
D039,F001	0	0								450		Received 450 lbs from MWSF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
F001	1,140	4,908								26,636		Received 23,862 lbs from MWSF Received 2,863 lbs from PGDP Shipped 14,312 lbs to MWSF
F001,F002,F003	0	22										22 lbs previously unreported (Note 1)
F001,F002,F003,F004,F005	0	0								6,243		Received 6,243 lbs from HANFORD
F001,F002,F003,F004,F005,F007,P098,P104,P105,P106,P119,P120,U003,U012,U019,U044,U080,U108,U122,U123,U133,U134,U138,U140,U144,U151,U159,U188,U196,U204,U210,U211,U219,U220,U226,U227,U228,U239	0	251										
F001,F002,F003,F004,F005,F007,P098,P105,P106,P119,P120,U003,U012,U019,U037,U044,U080,U122,U123,U133,U134,U138,U140,U144,U151,U159,U188,U196,U204,U210,U211,U219,U220,U226,U228,U239	0	40										
F001,F002,F003,F004,F005,WP02	0	0								3,685		Received 3,685 from HANFORD

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

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Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
F001,F002,F003,F005	0	117									
F001,F002,F003,F005,U037,U211,U239	0	0				399					272 lbs previously unreported Received 127 lbs from ENVIROCARE
F001,F002,F003,F005,U239	0	44									
F001,F002,F003,F007,U239	0	96									
F001,F003	0	0							462		Received 462 lbs from PGDP
F001,F003,F005	131	131				935			64		Received 64 lbs from PGDP 935 lbs re-characterized from D006,D007,D008,F001,F003,F005
F001,F003,F005,U037,U211	15	15									
F002	0	175									Weight increased by 95 lbs due to admin error

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

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Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
F002,F003,F005	0	526										76 lbs previously unreported (Note 1) 124 lbs re-characterized to D006,F002,F003,F005
F002,F003,F005,U037,U210,U211	0	175										Weight increased by 76 lbs
F002,F003,F005,U210	0	0										Shipped 1,531 lbs to ENVIROCARE in 1998 previously unreported
F002,F004,F005	0	0										Shipped 3,388 lbs to ENVIROCARE in 1998 previously unreported
F002,F005	0	0							170			Received 170 lbs from LBNL
F003	0	0							1,338			Received 1,338 lbs from PGDP
F003,F005	0	7							1,808			Received 652 lbs from NNS Received 1,156 lbs from PGDP Received 7 lbs from TRA

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

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 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
F005	0	0							148		Received 148 lbs from PGDP

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in apparent weight changes due to equipment and environment condition differences.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL RESEARCH CENTER
 EPA ID #: ID6890190089
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS SQG

Location: 1285 N. Boulevard, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Hazardous Waste INEL Research Center (IF-603) (IRC) (Weight includes container weight)											
D001	734	72				662					
D001,D002	65	0				65					
D001,D002,D007,F003	17	0				17					
D001,D002,F003	10	0				10					
D001,D002,U006	14	0				14					
D001,D002,U098	24	24									
D001,D003	107	41				66					
D001,D003,D007	24	0				24					
D001,D005,D007,D008,D011,D013, D018,D035,D040,D043,U105,U106, U169,U228,U234	55	0				55					
D001,D005,D018,D035,F003	140	0				140					
D001,D005,D018,D035,F003,F005	215	0				215					
D001,D007	132	0				132					
D001,D012,D031,F003	99	99									
D001,D018	50	0				50					
D001,D018,D035,D038,F003,U154	219	0				219					
D001,D018,D038,F002,F003,F005	245	0				245					
D001,D022,F003,F005	35	0				35					
D001,D039,F003	230	230									
D001,F002,F003	14	14									
D001,D002,D005	46	0				46					
D001,F003	196	0				196					
D001,P048	12	0				12					

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

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 EPA ID #: ID6890190089
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS SQG

Location: 1285 N. Boulevard, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D001,U115	2	0										Shipped 2 lbs to INTEC
D002	222	88				134						
D002,D004,D005,D006,D007,D008,D009,D010,D011	185	185										
D002,D005,D006,D007,D008,D009,D010	186	186										
D002,D006	14	0				14						
D002,D006,D007,D008,D009	16	0				16						
D002,D007	175	0				175						
D002,D009	16	0				16						
D002,D009,D039	9	0				9						
D003,D019,D022,F001,F002,F003,U226	36	0				36						
D004,D005,D006,D007,D008,D009,D010,D011	10	0				10						
D004,D005,D006,D007,D008,D011,D018,F005	82	0				82						
D004,D006,D007,D011,D018	117	0				117						
D005	10	0				10						
D006	91	0				91						
D006,D007,D008,D011,U088	54	0				54						
D006,D008,D009	26	0				26						
D006,F005	16	0				16						
D007	127	0				127						
D007,D018	17	0				17						

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL RESEARCH CENTER
 EPA ID #: ID6890190089
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS SQG

Location: 1285 N. Boulevard, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D007,D018,F003	60	0				60					
D007,D018,F005	27	0				27					
D008,D009	39	0				39					
D008,U144	18	0				18					
D009	1,114	505				609					
D009,D011,D016,D027,F002,F003	10	0				10					
D011	9	0				9					
D012,D031,F003	75	0				75					
D019,D022,D029,D039,D040,D043	100	100									
D022,F002	24	0				24					
D022,F002,P048,U170,U188	17	17				0					
D022,U044	66	0				0					Shipped 66 lbs to INTEC
F027	17	0				17					
P020	8	8									
P087	18	0				18					
U017,U048	10	0				10					
X004	126	0				126					

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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 EPA ID #: ID6890190089
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS SQG

Location: 1285 N. Boulevard, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste INEL Research Center (IF-603) (IRC) (Weight includes container weight)										
	0									

Recyclables INEEL Research Center (IRC) (Weight includes container weight)										
Lead Acid Batteries	2,030	800						1,230		1,230 lbs from ISC
RCRA Scrap Metal	350	350								

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in Apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name: WILLOW CREEK BUILDING (WCB)
 EPA ID #: ID9890000103
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS CESQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Hazardous Waste Willow Creek Building (WCB) (Weight includes container weight)										
	0	0								

Mixed Waste Willow Creek Building (WCB) (Weight includes container weight)										
	0	0								

Recyclables Willow Creek Building (WCB) (Weight includes container weight)										
	0	0								

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in Apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

OFFSITE WASTE STORED AT THE INEEL

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste Received from Bettis-Westinghouse (BETTIS) (Stored at MWSF)											
D005,D006,D008,D011	0	232									

Mixed Waste Received from Charleston Naval Shipyard (CNSY) (Stored at MWSF)											
D006,D007	0	295									
D006,D008	0	0									Shipped 228 lbs to WERF
D008	0	0									618 lbs is included with MINS D008 (stored at MWSF)

Mixed Waste Received from Colorado Minerals Research Institute (CMRI) (Stored at MWSF)											
D009	0	1,858									

Mixed Waste Received from Catholic University of America (CUA) (Stored at MWSF)											
D001,D002,D006,D007,F002,F005	0	146									Stored at WERF

Mixed Waste Received from Diversified Scientific Services, Inc. (DSSI) (Stored at MWSF)											
D009	0	3									

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE

Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

OFFSITE WASTE STORED AT THE INEEL

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste Received from Hanford (Stored at MWSEF)												
D007,D008,DF001,F002,F003,F004,F005,WP02	0	0										315 lbs received Shipped 315 lbs to WERF
D007,D009	0	0										Shipped 543 lbs to WERF
D007,F001,F002,F003,F004,F005	0	0										Shipped 263 lbs to WERF
D008,F001,F002,F003,F004,F005	0	0										Shipped 794 lbs to WERF
D008,F001,F002,F003,F004,F005,WP02	0	0										303 lbs received Shipped 303 lbs to WERF

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Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

OFFSITE WASTE STORED AT THE INEEL

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
F001,F002,F003,F004,F005	0	0										1,239 lbs reported at MWSF on 1998 report was HANFORD waste 5,004 lbs re-characterized from F001,F003,F004, F005 Shipped 6,243 lbs to WERF
F001,F002,F003,F004,F005,WP02	0	0										3,685 re-characterized from F001,F003,F004,F005 Shipped 3,685 lbs to WERF
F001,F003,F004,F005	0	0										5,004 lbs re-characterized to F001,F002,F003,F004, F005 3,685 lbs re-characterized to F001,F002,F003,F004, F005,WP02

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Company Name : INEEL-DOE

Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

OFFSITE WASTE STORED AT THE INEEL

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste Received from Knolls Atomic Power Laboratory Connecticut (KAPL-CT) (Stored at MWSF)											
D006	0	95									95 lbs received
D006,D007,D008	0	2,117									2,117 lbs received
D007	0	1,105									1,105 lbs received
D007,D008	0	0									102 lbs shipped to WERF
D008	0	0									9 lbs received Shipped 9 lbs to WERF

Mixed Waste Received from Knolls Atomic Power Laboratory New York (Knolls) (KAPL-KNLS) (Stored at MWSF)											
D001	0	10									10 lbs received
D001,D007,F003	0	31									31 lbs received
D007	0	105									105 lbs received
D007,D008	0	98									98 received

Mixed Waste Received from Knolls Atomic Power Laboratory – Keslering Site Operations (KAPL-KSO) (Stored at MWSF)											
D007,D008	0	138									138 lbs received

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in Apparent weight changes due to equipment and environment condition differences.

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All quantities are listed in pounds

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Company Name : INEEL-DOE

Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

OFFSITE WASTE STORED AT THE INEEL

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste Received from Lawrence Berkeley National Laboratory (LBNL) (Stored at MWSF)												
D001	0	0										385 received Shipped 385 lbs to WERF
D001,D002	0	0										192 lbs received Shipped 192 lbs to WERF
D001,D002,D004,D006,D007,D009, D010,D018,D019,D022,D028,D035, D040,F003,F005	0	0										530 lbs received Shipped 530 lbs to WERF
D001,D002,D004,D008,D009,D018, D035,F003,F005	0	0										105 lbs received Shipped 105 lbs to WERF
D001,D002,D004,D008,D010,D018, D022,D029,D035,F002,F003	0	0										350 lbs received Shipped 350 lbs to WERF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Company Name : INEEL-DOE

Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

OFFSITE WASTE STORED AT THE INEEL

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D001,D002,D007,D009,D010,D018,D022,D029,D035,F002,F003,F005	0	0										180 lbs received Shipped 180 lbs to WERF
D001,D002,D009	0	0										190 lbs received Shipped 190 lbs to WERF
D001,D002,D009,D010,D018,D022,F003,F005	0	0										145 lbs received Shipped 145 lbs to WERF
D001,D002,D022,F002,F003	0	0										335 lbs received Shipped 335 lbs to WERF
D001,D004,D006,D007,D008,D009,D018,D019,D022,D028,D035,D038,D040,F002,F003,F005	0	0										270 lbs received Shipped 270 lbs to WERF
D001,D004,D009,D018,D022,D028,D035,F003	0	0										260 lbs received Shipped 260 lbs to WERF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in Apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE

Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

OFFSITE WASTE STORED AT THE INEEL

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D001,D006,D007,D008,D009,D011,D018,D022,D038,F003,F005	0	0										220 lbs received Shipped 220 lbs to WERF
D001,D006,D007,D009,D018,D022,D029,F003,F005	0	0										535 lbs received Shipped 535 lbs to WERF
D001,D006,D009,D011,D018,D019,D022,D035,D039	0	0										375 lbs received Shipped 375 lbs to WERF
D001,D007	0	0										60 lbs received Shipped 60 lbs to WERF
D001,D018,D022	0	0										325 lbs received Shipped 325 lbs to WERF
D001,D018,D022,D029,F003,F005	0	0										310 lbs received Shipped 310 lbs to WERF
D001,D018,F003,F005	0	0										65 lbs received Shipped 65 lbs to WERF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

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Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

OFFSITE WASTE STORED AT THE INEEL

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D001,D022,D038,F003,F005	0	0									325 lbs received Shipped 325 lbs to WERF
D001,D022,F003	0	0									Received 240 lbs Shipped 240 lbs to WERF
D001,D022,F005	0	0									335 lbs received Shipped 335 lbs to WERF
D001,D028,D029,F001,U007	0	0									Received 54 lbs Shipped 54 lbs to WERF
D002	0	0									Received 29 lbs Shipped 29 lbs to WERF
D002,D008	0	0									Received 165 lbs Shipped 165 lbs to WERF
D006,D007,D009,D010,D018,D022,D028,D039,D040,F002	0	0									Received 46 lbs Shipped 46 lbs to WERF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

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Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

OFFSITE WASTE STORED AT THE INEEL

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D007,D009,D019,D022,D029,F001,F002,F005	0	0										Received 324 lbs Shipped 324 lbs to WERF
D007,D009,D039,F001	0	0										Received 160 lbs Shipped 160 lbs to WERF
D007,D022,D028,D035,D039	0	0										Received 360 lbs Shipped 360 lbs to WERF
D008,F001,F002,F005	0	0										Received 17 lbs Shipped 17 lbs to WERF
D018	0	0										Received 110 lbs Shipped 110 lbs to WERF
D018,D035	0	0										Received 410 lbs Shipped 410 lbs to WERF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

Note 2: Early identification of waste increases the possibility of waste re-characterization of the hazardous constituents as sample analytical results are received.

Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in Apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE

Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

OFFSITE WASTE STORED AT THE INEEL

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
D022	0	0										Received 4,662 lbs Shipped 4,662 lbs to WERF
D022,D039	0	0										Received 65 lbs Shipped 65 lbs to WERF
F002,F005	0	0										Received 170 lbs Shipped 170 lbs to WERF

Mixed Waste Received from Mare Island Naval Shipyard (Stored at MWSF)												
D006,D007	0	507										
D006,D007,D008	0	1,449										827 lbs stored at WERF
D0067,D008	0	228										228 lbs stored at WERF
D006,D008,D009	0	92										
D007	0	2,455										
D008	0	2,636										Additional 410 lbs stored at WERF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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Note 3: Waste and waste containers are weighed throughout the process associated with the transfer of containers to a treatment, storage or disposal location. . This results in Apparent weight changes due to equipment and environment condition differences.

Note 4: During inventory and waste transfer activities it is possible to discover waste containers that had not been included in the tracking system.

All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE
 EPA ID #: ID4890008952
 Contact Name: Ron Tallman, (208) 526-9462
 GENERATOR STATUS LQG

Location: 785 DOE Place, Idaho Falls, Idaho 83402

OFFSITE WASTE STORED AT THE INEEL

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste Received from MAXIM (Stored at MWSF)											
D002	0	320									
D002,D004,D005,D006,D007,D008, D009,D010,D027,D029,D039,D040, F001,F002,F005	0	63									
D002,D005,D006,D007,D008,D009, D018,D019,D022,D028,D029,D035, D036,D038,D039,D040,D043,F001	0	107									
D002,D006,D007,D008,D009	0	36									
D002,D007,D009	0	320									
D002,D007,D009,F001,F002,F003	0	25									25 lbs stored at WERF
D004,D005,D006,D007,D008,D009, D018,D019,D022,D028,D029,D030, D032,D039,D040,D043,F002	0	78									
D004,D007,D008,D040,F001,F002, F003	0	23									
D005,D006,D007,D008,D009,D011, D040,F001,F002,F003,F005	0	100									
D005,D006,D007,D008,D009,D011, F002	0	74									
D007,D008,D040,F001,F002,F005	0	42									
D007,D009	0	320									
D008	0	92									
D008,D009,D040,F001,F002,F003, F005	0	20									

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE

Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

OFFSITE WASTE STORED AT THE INEEL

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	
D008,D040,F001,F002,F003,F004,U134	0	103									

Mixed Waste Received from McDermott (Stored at MWSF)											
D001,D002,F001,F002,F003,F005	0	13									13 lbs received
D001,D006,D009,D039,F001,F003,F005	0	44									
D001,F001,F002,F003,F005	0	15									15 lbs received
D002,D006,D007,D008,D009,D011,D039,D040,F001,F002,F003	0	198									
D002,D006,D009,D039,F001	0	249									Weight increased by 1 lb due to rounding
D002,F001,F002,F003,F005	0	159									159 received
D006,D007,D008,D009,D011,D039,D040,F001,F002,F003	0	689									Weight increased by 1 lb due to rounding
D006,D009,D039,F001	0	580									Weight reduced by 2 lbs due to rounding
F001,F002,F003,F005	0	502									502 lbs received

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE

Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

OFFSITE WASTE STORED AT THE INEEL

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste Received from Norfolk Naval Shipyard (NNS) (Stored at MWSF)											
D005,D006,D007,D008	0	46									46 lbs received
D006,D007,D008	0	159									4,126 lbs received Shipped 3,967 lbs to WERF
D006,D007,D008,D010	0	31									31 lbs received
D007	0	70									70 lbs received
F003,F005	0	0									652 lbs received Shipped 652 lbs to WERF

Mixed Waste from Paducah Gaseous Diffusion Plant (PGDP) (Stored at MWSF)											
D006,F001	0	0									Shipped 605 lbs to WERF
D006,F003,F005	0	0									Shipped 502 lbs to WERF
D008	0	0									Shipped 976 lbs to WERF
F001	0	718									Shipped 2,863 lbs to WERF

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE

Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

OFFSITE WASTE STORED AT THE INEEL

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other	
			Landfill		Treatment		Reuse/Recycle		Incineration			
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State		
F001,F003	0	0										Shipped 462 lbs to WERF
F001,F003,F005	0	0										Shipped 64 lbs to WERF
F003	0	0										Shipped 1,338 lbs to WERF
F003,F005	0	0										Shipped 1,156 lbs to WERF
F005	0	0										Shipped 148 lbs to WERF

Mixed Waste Received from PANTEX (Stored at MWSF)												
D006,F002,F005	0	11,801										Received 11,801 lbs

Mixed Waste Received from Pearl Harbor Naval Shipyard (PHNSY) (Stored at MWSF)												
D006,D007,D008	0	128										128 lbs received
D008	0	422										422 lbs received

Mixed Waste Received from Puget Sound Naval Shipyard (PSNSY) (Stored at MWSF)												
D007,D008	0	115										115 lbs received

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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All quantities are listed in pounds

IDAHO HAZARDOUS WASTE GENERATOR ANNUAL REPORT – Calendar Year 1999

Company Name : INEEL-DOE

Location: 785 DOE Place, Idaho Falls, Idaho 83402

EPA ID #: ID4890008952

Contact Name: Ron Tallman, (208) 526-9462

GENERATOR STATUS LQG

OFFSITE WASTE STORED AT THE INEEL

Waste Type	Quantity Generated This Period	Quantity Remaining at End of This Period	Quantity Processed This Period								Other
			Landfill		Treatment		Reuse/Recycle		Incineration		
			In State	Out of State	In State	Out of State	In State	Out of State	In State	Out of State	

Mixed Waste Received from Wastren - Grand Junction (Stored at MWSF)											
D009,F001,F002,F003,F005,P098, P104,P105,P106,P119,P120,U003, U012,U019,U044,U080,U108,U122, U123,U133,U134,U138,U140,U144, U151,U159,U188,U196,U204,U210, U211, U219,U220,U226,U227,U228	0	0									180 lbs now reported in MWSF because waste was generated at TRA

Note 1: The reporting process has been enhanced, this process now initiates tracking of the container when it is closed. This has identified waste not previously reported.

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