Data Category: Combined Radioactive Waste and Contaminated Media

Stream Characteristic Detail (RAD/CM-13)

STATE: Idaho | **PROGRAM:** EM | **WASTE TYPE:** Low Level Waste
SITE: Argonne-W | **OPERATIONS OFFICE:** Chicago Operations Office

Argonne-W - Low Level Waste - Phyto-Remediation Residuals | **WASTE STREAM CODE:** 01181

Approved Volume :	Future Volume Avg:	Future Volume Lower Limit:	Future Volume Upper Limit:
1.800	0.000		

%of Stream	STREAM NAME:	MPC NAME:	TOTAL CURIES:
	Phyto-Remediation Residuals	Debris Waste	

Argonne-W - Low Level Waste - LLW Contaminated Rubble/Debris | **WASTE STREAM CODE:** 04081

Approved Volume :	Future Volume Avg:	Future Volume Lower Limit:	Future Volume Upper Limit:
0.000	40.000		

%of Stream	STREAM NAME:	MPC NAME:	TOTAL CURIES:
	LLW Contaminated Rubble/Debris	Debris Waste	

STATE: Idaho | **PROGRAM:** EM | **WASTE TYPE:** Mixed Low Level Waste
SITE: Argonne-W | **OPERATIONS OFFICE:** Chicago Operations Office

Argonne-W - Mixed Low Level Waste - ANL-W Na-Bearing Waste (SCMS) from INEL | **WASTE STREAM CODE:** 31785

Approved Volume :	Future Volume Avg:	Future Volume Lower Limit:	Future Volume Upper Limit:

%of Stream	STREAM NAME:	MPC NAME:	TOTAL CURIES:
	ANL-W Na-Bearing Waste (SCMS) from INEL	Wastewaters	

STATE: Idaho | **PROGRAM:** EM | **WASTE TYPE:** Transuranic Waste

SITE: Argonne-W | **OPERATIONS OFFICE:** Chicago Operations Office

Argonne-W - Transuranic Waste - INEL TRU/Mixed RH | **WASTE STREAM CODE:** 31787

Approved Volume :	Future Volume Avg:	Future Volume Lower Limit:	Future Volume Upper Limit:

%of Stream	STREAM NAME:	MPC NAME:	TOTAL CURIES:
	INEL TRU/Mixed RH	Inorganic Debris	

STATE: Idaho | **PROGRAM:** NE | **WASTE TYPE:** Low Level Waste

SITE: Argonne-W | **OPERATIONS OFFICE:** Chicago Operations Office

Argonne-W - Low Level Waste - Contact Handled LLW | **WASTE STREAM CODE:** 04267

Approved Volume :	Future Volume Avg:	Future Volume Lower Limit:	Future Volume Upper Limit:

%of Stream	STREAM NAME:	MPC NAME:	TOTAL CURIES:
	Contact Handled LLW	Solids	

100.000 Radionuclides

Isotopes			
Cobalt-60	Avg Concentration:	Low Limit Concent:	Upper Limit Concent:
Plutonium-239	Avg Concentration:	Low Limit Concent:	Upper Limit Concent:
Uranium-235	Avg Concentration:	Low Limit Concent:	Upper Limit Concent:
Strontium-90	Avg Concentration:	Low Limit Concent:	Upper Limit Concent:
Cesium-137	Avg Concentration:	Low Limit Concent:	Upper Limit Concent:
Americium-241	Avg Concentration:	Low Limit Concent:	Upper Limit Concent:
Uranium-238	Avg Concentration:	Low Limit Concent:	Upper Limit Concent:

Argonne-W - Low Level Waste - Contact Handled LLW for Sizing			WASTE STREAM CODE: 04268
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Contact Handled LLW for Sizing	**MPC NAME:** Heterogeneous Debris	**TOTAL CURIES:**
100.000	Radionuclides		
	Isotopes		
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Plutonium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Argonne-W - Low Level Waste - Contact Handled LLW for Compaction			WASTE STREAM CODE: 04269
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Contact Handled LLW for Compaction	**MPC NAME:** Heterogeneous Debris	**TOTAL CURIES:**
100.000	Radionuclides		
	Isotopes		
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Argonne-W - Low Level Waste - Treated Sodium Waste			WASTE STREAM CODE: 04438
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Treated Sodium Waste	**MPC NAME:** Inorganic Chemicals	**TOTAL CURIES:**

Argonne-W - Low Level Waste - Mixed-LLW RH RTF Output			WASTE STREAM CODE: 31790
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Mixed-LLW RH RTF Output	**MPC NAME:** Inorganic Debris	**TOTAL CURIES:**

STATE: Idaho	**PROGRAM:** NE	**WASTE TYPE:** Mixed Low Level Waste
SITE: Argonne-W	**OPERATIONS OFFICE:** Chicago Operations Office	

Argonne-W - Mixed Low Level Waste - Lead Mixed Waste			WASTE STREAM CODE: 04333
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Lead Mixed Waste	**MPC NAME:** Elemental Hazardous Metals	**TOTAL CURIES:**
100.000	Lead		
	Isotopes		
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Uranium-235	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Contaminants			
Lead	**Avg Concentration:** 1.0000E+002 %vol	**Lower Limit Concent:**	**Upper Limit Concent:**

Argonne-W - Mixed Low Level Waste - PCB Mixed Waste			**WASTE STREAM CODE:** 04462
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** PCB Mixed Waste	**MPC NAME:** Liquids	**TOTAL CURIES:**

Argonne-W - Mixed Low Level Waste - RTF Mixed-LLW RH			**WASTE STREAM CODE:** 31789
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** RTF Mixed-LLW RH	**MPC NAME:** Inorganic Debris	**TOTAL CURIES:**

STATE: Idaho	**PROGRAM:** NE	**WASTE TYPE:** Transuranic Waste
SITE: Argonne-W	**OPERATIONS OFFICE:** Chicago Operations Office	

Argonne-W - Transuranic Waste - TRU/Mixed Haz CH Volume Reduction			**WASTE STREAM CODE:** 04270
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** TRU/Mixed Haz CH Volume Reduction	**MPC NAME:** Heterogeneous Debris	**TOTAL CURIES:**

100.000	Radionuclides			
	Isotopes			
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Argonne-W - Transuranic Waste - TRU/Mixed Haz RH for INEEL Storage			**WASTE STREAM CODE:** 04273
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** TRU/Mixed Haz RH for INEEL Storage	**MPC NAME:** Inorganic Debris	**TOTAL CURIES:**

100.000	Radionuclides			
	Isotopes			
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Argonne-W - Transuranic Waste - TRU/Mixed RH			**WASTE STREAM CODE:** 31786
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** TRU/Mixed RH	**MPC NAME:** Inorganic Debris	**TOTAL CURIES:**

Argonne-W - Transuranic Waste - TRU/Mixed RH RTF Output			WASTE STREAM CODE: 31788
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** TRU/Mixed RH RTF Output	**MPC NAME:** Inorganic Debris	**TOTAL CURIES:**

STATE: Idaho	**PROGRAM:** EM	**WASTE TYPE:** High Level Waste
SITE: Idaho	**OPERATIONS OFFICE:** Idaho Operations Office	

Idaho - High Level Waste - SBW Vitrification Feed Liquid			WASTE STREAM CODE: 00748
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** SBW Vitrification Feed Liquid	**MPC NAME:** Liquids	**TOTAL CURIES:**
100.000	SBW Treatment Feed Liquid		

Isotopes			
Hydrogen-3	**Avg Concentration:** 6.5000E-004 Ci/l	**Low Limit Concent:**	**Upper Limit Concent:**
Neptunium-237	**Avg Concentration:** 2.3500E-007 Ci/l	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-240	**Avg Concentration:** 4.3000E-005 Ci/l	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-242	**Avg Concentration:** 9.0500E-008 Ci/l	**Low Limit Concent:**	**Upper Limit Concent:**
Nickel-63	**Avg Concentration:** 2.3200E-004 Ci/l	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-239	**Avg Concentration:** 5.3300E-005 Ci/l	**Low Limit Concent:**	**Upper Limit Concent:**
Strontium-90	**Avg Concentration:** 4.8000E-001 Ci/l	**Low Limit Concent:**	**Upper Limit Concent:**
Technetium-99	**Avg Concentration:** 1.4100E-004 Ci/l	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-241	**Avg Concentration:** 1.5200E-003 Ci/l	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-238	**Avg Concentration:** 2.7800E-003 Ci/l	**Low Limit Concent:**	**Upper Limit Concent:**
Iodine-129	**Avg Concentration:** 2.4000E-007 Ci/l	**Low Limit Concent:**	**Upper Limit Concent:**
Cesium-137	**Avg Concentration:** 4.7100E-001 Ci/l	**Low Limit Concent:**	**Upper Limit Concent:**

Americium-241	**Avg Concentration:** 1.8900E-004 Ci/l	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - High Level Waste - Liquid Feed After 2016 to Vitrification			**WASTE STREAM CODE:** 00749
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Liquid Feed After 2016 to Vitrification	**MPC NAME:** Liquids	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - High Level Waste - HAW From Calcine Separations			**WASTE STREAM CODE:** 00755
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** HAW From Calcine Separations	**MPC NAME:** Liquids	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - High Level Waste - Calcine Vit Offgas			**WASTE STREAM CODE:** 00756
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Calcine Vit Offgas	**MPC NAME:** Aqueous Liquids/Slurries	**TOTAL CURIES:** 21,800.000
100.000	Grouted Scrub Purge		
	Isotopes		
	Americium-241	**Avg Concentration:** 3.5900E+000 nCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
	Curium-244	**Avg Concentration:** 8.4600E+000 pCi/g	**Low Limit Concent:**	**Upper Limit Concent:**

Europium-154	**Avg Concentration:** 7.5200E+000 nCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Neptunium-237	**Avg Concentration:** 1.7200E+001 pCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Promethium-147	**Avg Concentration:** 9.0200E-001 nCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Strontium-90	**Avg Concentration:** 4.0000E+000 uCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Curium-242	**Avg Concentration:** 5.3500E-001 pCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-239	**Avg Concentration:** 1.0700E+000 nCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Cobalt-60	**Avg Concentration:** 1.3900E-001 nCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-238	**Avg Concentration:** 3.6200E+001 nCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Nickel-63	**Avg Concentration:** 2.0200E+000 nCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Iodine-129	**Avg Concentration:** 2.3000E+001 nCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Cesium-137	**Avg Concentration:** 1.4800E+001 uCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Americium-243	**Avg Concentration:** 5.0400E+000 pCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Cesium-134	**Avg Concentration:** 6.4000E-001 nCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Technetium-99	**Avg Concentration:** 1.2900E+001 nCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-241	**Avg Concentration:** 1.2900E+001 nCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Cerium-144	**Avg Concentration:** 3.0300E-005 pCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-242	**Avg Concentration:** 1.2100E+000 pCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-240	**Avg Concentration:** 5.9600E-001 nCi/g	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - High Level Waste - Dissolved Calcine			**WASTE STREAM CODE:** 00757
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Dissolved Calcine	**MPC NAME:** Liquids	**TOTAL CURIES:** 50,700,000,000
100.000	HAW Glass		
	Isotopes		
	Cesium-137	**Avg Concentration:** 3.0000E+000 mCi/g	**Low Limit Concent:**	**Upper Limit Concent:**

Strontium-90	**Avg Concentration:** 3.2400E+000 mCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Americium-241	**Avg Concentration:** 2.9200E-003 mCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Technetium-99	**Avg Concentration:** 1.1300E-003 mCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Uranium-235	**Avg Concentration:** 2.4300E-007 mCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-238	**Avg Concentration:** 2.9000E-002 mCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Cobalt-60	**Avg Concentration:** 1.9700E-006 mCi/g	**Low Limit Concent:**	**Upper Limit Concent:**
Contaminants			
Sulfates	**Avg Concentration:** 3.3400E-004 g/g	**Lower Limit Concent:**	**Upper Limit Concent:**

Idaho - High Level Waste - Vitrified HAW From Calcine			**WASTE STREAM CODE:** 01286
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Vitrified HAW From Calcine	**MPC NAME:** Vitrified Forms	**TOTAL CURIES:**

Idaho - High Level Waste - Future Calcine Solids			**WASTE STREAM CODE:** 03593
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Future Calcine Solids	**MPC NAME:** Solidified Inorganic Solids	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - High Level Waste - Calcine (solids)			**WASTE STREAM CODE:** 03595
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Calcine (solids)	**MPC NAME:** Solidified Inorganic Solids	**TOTAL CURIES:** 50,400,000.000

100.000	Calcine Solids			
	Isotopes			
	Americium-241	**Avg Concentration:** 2.4300E+000 Ci/m3	**Low Limit Concent:**	**Upper Limit Concent:**
	Cesium-137	**Avg Concentration:** 2.9580E+003 Ci/m3	**Low Limit Concent:**	**Upper Limit Concent:**
	Strontium-90	**Avg Concentration:** 2.6830E+003 Ci/m3	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-235	**Avg Concentration:** 7.0000E-004 Ci/m3	**Low Limit Concent:**	**Upper Limit Concent:**
	Technetium-99	**Avg Concentration:** 1.0400E+000 Ci/m3	**Low Limit Concent:**	**Upper Limit Concent:**
	Plutonium-238	**Avg Concentration:** 2.7500E+001 Ci/m3	**Low Limit Concent:**	**Upper Limit Concent:**
	Cobalt-60	**Avg Concentration:** 2.8700E+000 Ci/m3	**Low Limit Concent:**	**Upper Limit Concent:**
	Contaminants			
	Sulfates	**Avg Concentration:** 1.2000E-002 kg/l	**Lower Limit Concent:**	**Upper Limit Concent:**
	Nitrates	**Avg Concentration:** 5.8000E-002 kg/l	**Lower Limit Concent:**	**Upper Limit Concent:**

Idaho - High Level Waste - Calciner Feed			**WASTE STREAM CODE:** 03621
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Calciner Feed	**MPC NAME:** Liquids	**TOTAL CURIES:** 111,000.000

100.000	SBW, WM-189			
	Isotopes			
	Americium-241	**Avg Concentration:** 1.1000E-001 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
	Cobalt-60	**Avg Concentration:** 6.0000E-002 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
	Cesium-137	**Avg Concentration:** 1.2000E+002 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
	Plutonium-238	**Avg Concentration:** 8.5000E-001 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
	Technetium-99	**Avg Concentration:** 2.1000E-002 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-235	**Avg Concentration:** 4.6000E-005 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
	Strontium-90	**Avg Concentration:** 1.1000E+002 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**

Contaminants			
Nitrates	**Avg Concentration:** 3.9000E+002 g/l	**Lower Limit Concent:**	**Upper Limit Concent:**
Sulfates	**Avg Concentration:** 6.4000E-001 g/l	**Lower Limit Concent:**	**Upper Limit Concent:**

Idaho - High Level Waste - Dilute Liquids			**WASTE STREAM CODE:** 03623
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Dilute Liquids	**MPC NAME:** Liquids	**TOTAL CURIES:** 437,000.000
100.000	SBW, Dilute		

Isotopes			
Cobalt-60	**Avg Concentration:** 5.2600E-002 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
Americium-241	**Avg Concentration:** 4.8400E-002 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
Strontium-90	**Avg Concentration:** 2.8700E+001 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
Uranium-235	**Avg Concentration:** 1.3500E-005 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
Cesium-135	**Avg Concentration:** 5.1500E-004 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
Technetium-99	**Avg Concentration:** 6.0400E-003 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-238	**Avg Concentration:** 4.0700E-001 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**

Contaminants			
Sulfates	**Avg Concentration:** 2.9000E+000 g/l	**Lower Limit Concent:**	**Upper Limit Concent:**
Nitrates	**Avg Concentration:** 2.1100E+002 g/l	**Lower Limit Concent:**	**Upper Limit Concent:**

Idaho - High Level Waste - Concentrated Liquids			**WASTE STREAM CODE:** 04375
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Concentrated Liquids	**MPC NAME:** Liquids	**TOTAL CURIES:** 242,000.000
100.000	SBW, Concentrated		

Isotopes			
Americium-241	**Avg Concentration:** 6.8000E-002 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**

Plutonium-238	**Avg Concentration:** 6.2000E-001 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
Uranium-235	**Avg Concentration:** 1.5000E-005 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
Cesium-137	**Avg Concentration:** 5.0000E+001 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
Technetium-99	**Avg Concentration:** 1.1000E-002 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
Strontium-90	**Avg Concentration:** 4.1000E+001 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
Cobalt-60	**Avg Concentration:** 4.1000E-002 mCi/l	**Low Limit Concent:**	**Upper Limit Concent:**
Contaminants			
Nitrates	**Avg Concentration:** 3.0000E+002 g/l	**Lower Limit Concent:**	**Upper Limit Concent:**
Sulfates	**Avg Concentration:** 3.7000E+000 g/l	**Lower Limit Concent:**	**Upper Limit Concent:**

Idaho - High Level Waste - Tank Heel Solids | **WASTE STREAM CODE:** 31726

Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**

%of Stream	**STREAM NAME:** Tank Heel Solids	**MPC NAME:** Aqueous Slurries	**TOTAL CURIES:**
100.000			

Isotopes

STATE: Idaho **PROGRAM:** EM **WASTE TYPE:** Low Level Waste

SITE: Idaho **OPERATIONS OFFICE:** Idaho Operations Office

Idaho - Low Level Waste - Non-Treated RH LLW | **WASTE STREAM CODE:** 00766

Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**

%of Stream	**STREAM NAME:** Non-Treated RH LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	RADIONUCLIDES		

Isotopes

Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - NRF Non-Treated RH LLW			**WASTE STREAM CODE:** 00768
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** NRF Non-Treated RH LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	RADIONUCLIDES		
	Isotopes		
	Chlorine-36 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Carbon-14 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - CH Direct-Disposed (DD) LLW			**WASTE STREAM CODE:** 00769
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** CH Direct-Disposed (DD) LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

100.000	RADIONUCLIDES			
	Isotopes			
	Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - ANLW CH DD LLW			**WASTE STREAM CODE:** 00770
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** ANLW CH DD LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

100.000	radionuclides			
	Isotopes			
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - NRF CH DD LLW			WASTE STREAM CODE: 00771
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** NRF CH DD LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclides		
	Isotopes		
	Chlorine-36 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Carbon-14 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - WAG 5 LLW ICDF			WASTE STREAM CODE: 00776
Approved Volume : 35,538.000	**Future Volume Avg:** 9.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 5 LLW ICDF	**MPC NAME:** Soil/Debris	**TOTAL CURIES:**
100.000	ARA-23		
	Isotopes		
	Cesium-137 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 2.1400E+003 pCi/g

Idaho - Low Level Waste - Sizable CH-LLW			WASTE STREAM CODE: 00777
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Sizable CH-LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

100.000	radionuclides			
	Isotopes			
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - ANLW Sizable CH-LLW			**WASTE STREAM CODE:** 00778
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** ANLW Sizable CH-LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

100.000	radionuclides			
	Isotopes			
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Plutonium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - NRF Sizable CH-LLW			WASTE STREAM CODE: 00779
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** NRF Sizable CH-LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclide		
	Isotopes		
	Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - Compactible CH-LLW			WASTE STREAM CODE: 00781
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Compactible CH-LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclide		
	Isotopes		
	Technetium-99	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Plutonium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Uranium-235	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Niobium-94	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - ANLW Compactible CH-LLW			**WASTE STREAM CODE:** 00782
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** ANLW Compactible CH-LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclide		
	Isotopes		
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - NRF Compactible CH-LLW			**WASTE STREAM CODE:** 00783
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** NRF Compactible CH-LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclide		
	Isotopes		
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - INEEL smc (ssdp-legacy)			**WASTE STREAM CODE:** 00785
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** INEEL smc (ssdp-legacy)	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclide		
	Isotopes		

Idaho - Low Level Waste - WNPD LLW			**WASTE STREAM CODE:** 00786
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WNPD LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclide		
	Isotopes		

Idaho - Low Level Waste - RH DD LLW			**WASTE STREAM CODE:** 00787
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** RH DD LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

100.000	RADIONUCLIDES			
	Isotopes			
	Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - RH DD LLW			**WASTE STREAM CODE:** 00788
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** RH DD LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

100.000	RADIONUCLIDES			
	Isotopes			
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - CH DD LLW			WASTE STREAM CODE: 00789
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** CH DD LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	RADIONUCLIDES		
	Isotopes		
	Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - CH DD LLW			WASTE STREAM CODE: 00790
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** CH DD LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclides		
	Isotopes		
	Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - WERF Sizable LLW			WASTE STREAM CODE: 00794
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WERF Sizable LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclide		
	Isotopes		
	Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - Commercial Sizable LLW			WASTE STREAM CODE: 00795
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Commercial Sizable LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclide		
	Isotopes		
	Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - WERF Compactible LLW				WASTE STREAM CODE: 00796
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**	
%of Stream	**STREAM NAME:** WERF Compactible LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**	
100.000	radionuclide			
	Isotopes			
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - Commercial Compactible LLW				WASTE STREAM CODE: 00797
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**	
%of Stream	**STREAM NAME:** Commercial Compactible LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**	
100.000	radionuclide			
	Isotopes			
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - Sized LLW			**WASTE STREAM CODE:** 00801
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Sized LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclides		
	Isotopes		
	Carbon-14 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Chlorine-36 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - Sized LLW			**WASTE STREAM CODE:** 00802
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Sized LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclide		
	Isotopes		
	Carbon-14 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Chlorine-36 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - Sized LLW			**WASTE STREAM CODE:** 00803
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Sized LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclide		
	Isotopes		
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - Compacted LLW			**WASTE STREAM CODE:** 00804
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Compacted LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclide		
	Isotopes		
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - Compacted LLW			**WASTE STREAM CODE:** 00805
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Compacted LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclide		
	Isotopes		
	Carbon-14 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Iodine-129 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Chlorine-36 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-238 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - Compacted LLW			**WASTE STREAM CODE:** 00806
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Compacted LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclide		
	Isotopes		
	Carbon-14 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Chlorine-36	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - WNPD LLW			**WASTE STREAM CODE:** 00808
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WNPD LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclide		
	Isotopes		

Idaho - Low Level Waste - ANLW Supplemental DD LLW			**WASTE STREAM CODE:** 00810
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** ANLW Supplemental DD LLW	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclides		
	Isotopes		

Idaho - Low Level Waste - WAG 5 LLW ICDF			**WASTE STREAM CODE:** 02432
Approved Volume : 9.000	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 5 LLW ICDF	**MPC NAME:** Soil/Debris	**TOTAL CURIES:**

Idaho - Low Level Waste - WAG 7 LLW TREATED DEBRIS CAP			WASTE STREAM CODE: 02437
Approved Volume : 1,749.000	**Future Volume Avg:** 25,920.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 7 LLW TREATED DEBRIS CAP	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Low Level Waste - WAG 5 LLW Solidify RWMC			WASTE STREAM CODE: 02458
Approved Volume : 2.000	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 5 LLW Solidify RWMC	**MPC NAME:** Inorganic Sludges	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Low Level Waste - WAG 1 LLW ICDF			WASTE STREAM CODE: 02485
Approved Volume : 6,255.000	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 1 LLW ICDF	**MPC NAME:** Soil/Gravel	**TOTAL CURIES:**
100.000	TSF-06		
	Isotopes		
	Cesium-137 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.5000E+002 pCi/g

Idaho - Low Level Waste - WAG 3 LLW ICDF			WASTE STREAM CODE: 02498
Approved Volume : 0.000	**Future Volume Avg:** 28,301.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**

%of Stream	STREAM NAME: WAG 3 LLW ICDF	MPC NAME: Soil/Debris	TOTAL CURIES:

10.000	CPP-01			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 2.6500E+004 pCi/g
	Europium-152	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.5000E+004 pCi/g
	Europium-154	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.5000E+004 pCi/g

2.000	CPP-03			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 6.3400E+001 pCi/g

2.400	CPP-09			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.0800E+003 pCi/g

1.000	CPP-10			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.1900E+003 pCi/g

3.300	CPP-11			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 7.2700E+001 pCi/g

11.000	CPP-19			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**4.0800E+005 pCi/g
	Europium-152	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**8.7600E+004 pCi/g
	Europium-154	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.3500E+004 pCi/g
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.2500E+005 pCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.4100E+002 pCi/g

5.000	CPP-37			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Contaminants			
	Mercury	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 9.6000E-001 ppm
59.000	CPP-67			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**9.3600E+001 pCi/g

4.600	CPP-92			
	Isotopes			

1.000	CPP-98			
	Isotopes			

0.700	CPP-99
	Isotopes

Idaho - Low Level Waste - Treated Debris to CH Consolidation			**WASTE STREAM CODE:** 03667
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Treated Debris to CH Consolidation	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Low Level Waste - Treated Debris to RH Consolidation			**WASTE STREAM CODE:** 03669
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Treated Debris to RH Consolidation	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	Treated Debris		
	Isotopes		

Contaminants			
Arsenic	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 5.0000E+003 ppb
Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 5.0000E+003 ppb
Silver	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 5.0000E+003 ppb
Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+003 ppb
Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 5.0000E+003 ppb
Mercury	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 2.0000E+002 ppb
Nickel	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.1000E+004 ppb
Selenium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+003 ppb
Thallium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 2.0000E+002 ppb
Barium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+004 ppb

Idaho - Low Level Waste - Leached Filters-CH			**WASTE STREAM CODE:** 03693
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Leached Filters-CH	**MPC NAME:** Decontaminated Metal	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Low Level Waste - Leached Filters-RH			**WASTE STREAM CODE:** 03826
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Leached Filters-RH	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	Leached Filters -RH		
	Isotopes		

Contaminants			
Arsenic	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 5.0000E+003 ppb
Barium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+005 ppb
Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+003 ppb
Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 5.0000E+003 ppb
Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 5.0000E+003 ppb
Mercury	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 2.0000E+002 ppb
Nickel	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.1000E+004 ppb
Selenium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+003 ppb
Silver	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 5.0000E+003 ppb
Thallium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 2.0000E+002 ppb

Idaho - Low Level Waste - WAG 7 LLW TREATED SOIL CAP			**WASTE STREAM CODE:** 03922
Approved Volume : 2,266.000	**Future Volume Avg:** 60,480.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 7 LLW TREATED SOIL CAP	**MPC NAME:** Soil	**TOTAL CURIES:**

Idaho - Low Level Waste - WAG 7 LLW ICDF			**WASTE STREAM CODE:** 03923
Approved Volume : 88.000	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 7 LLW ICDF	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Low Level Waste - AMWTP Process LLW Containers			WASTE STREAM CODE: 04275
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** AMWTP Process LLW Containers	**MPC NAME:** Solids	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Low Level Waste - WAG 7 LLW DIRECT DISPOSAL			WASTE STREAM CODE: 04338
Approved Volume : 3.000	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 7 LLW DIRECT DISPOSAL	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Low Level Waste - SBW-Grouted Scrub Purge			WASTE STREAM CODE: 04378
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** SBW-Grouted Scrub Purge	**MPC NAME:** Cement Forms	**TOTAL CURIES:** 147.000
100.000	SBW-Grouted Scrub Purge		
	Isotopes		
	Americium-243	**Avg Concentration:** 1.8300E-001 uCi/m3	**Low Limit Concent:** **Upper Limit Concent:**
	Neptunium-237	**Avg Concentration:** 2.2600E+001 uCi/m3	**Low Limit Concent:** **Upper Limit Concent:**
	Europium-154	**Avg Concentration:** 1.8700E+000 mCi/m3	**Low Limit Concent:** **Upper Limit Concent:**
	Plutonium-239	**Avg Concentration:** 1.0200E+000 mCi/m3	**Low Limit Concent:** **Upper Limit Concent:**
	Cerium-144	**Avg Concentration:** 8.9300E+001 uCi/m3	**Low Limit Concent:** **Upper Limit Concent:**

Nickel-63	**Avg Concentration:** 3.5800E+000 mCi/m3	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-240	**Avg Concentration:** 8.3000E+001 uCi/m3	**Low Limit Concent:**	**Upper Limit Concent:**
Strontium-90	**Avg Concentration:** 3.9900E-001 Ci/m3	**Low Limit Concent:**	**Upper Limit Concent:**
Cesium-137	**Avg Concentration:** 2.4300E+000 mCi/m3	**Low Limit Concent:**	**Upper Limit Concent:**
Cobalt-60	**Avg Concentration:** 6.4100E-001 mCi/m3	**Low Limit Concent:**	**Upper Limit Concent:**
Curium-244	**Avg Concentration:** 1.3900E+001 uCi/m3	**Low Limit Concent:**	**Upper Limit Concent:**
Americium-241	**Avg Concentration:** 8.8100E-001 mCi/m3	**Low Limit Concent:**	**Upper Limit Concent:**
Iodine-129	**Avg Concentration:** 3.8500E+000 mCi/m3	**Low Limit Concent:**	**Upper Limit Concent:**
Cesium-134	**Avg Concentration:** 1.5700E+001 uCi/m3	**Low Limit Concent:**	**Upper Limit Concent:**
Curium-242	**Avg Concentration:** 1.8300E-001 uCi/m3	**Low Limit Concent:**	**Upper Limit Concent:**
Technetium-99	**Avg Concentration:** 3.6700E+000 mCi/m3	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-241	**Avg Concentration:** 3.7600E+000 mCi/m3	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-238	**Avg Concentration:** 8.0800E+000 mCi/m3	**Low Limit Concent:**	**Upper Limit Concent:**
Promethium-147	**Avg Concentration:** 1.4200E+000 uCi/m3	**Low Limit Concent:**	**Upper Limit Concent:**
Plutonium-242	**Avg Concentration:** 1.6100E-001 uCi/m3	**Low Limit Concent:**	**Upper Limit Concent:**

Idaho - Low Level Waste - ANLW Rubble/Debris			**WASTE STREAM CODE:** 04388
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** ANLW Rubble/Debris	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000	radionuclides		
	Isotopes		

Idaho - Low Level Waste - ESGrout			WASTE STREAM CODE: 04526
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** ESGrout	**MPC NAME:** Cement Forms	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Low Level Waste - SBW Grouted Scrub Purge			WASTE STREAM CODE: 04527
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** SBW Grouted Scrub Purge	**MPC NAME:** Cement Forms	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Low Level Waste - LAW From Calcine Separations			WASTE STREAM CODE: 07231
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** LAW From Calcine Separations	**MPC NAME:** Liquids	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Low Level Waste - Grouted LAW From Calcine Separations			WASTE STREAM CODE: 07247
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Grouted LAW From Calcine Separations	**MPC NAME:** Cement Forms	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Low Level Waste - ANLW Phyto-Remediation Residuals			WASTE STREAM CODE: 07306
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** ANLW Phyto-Remediation Residuals	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Low Level Waste - D&D LLW Direct Disposal			WASTE STREAM CODE: 31705
Approved Volume : 0.000	**Future Volume Avg:** 49,129.870	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** D&D LLW Direct Disposal	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Low Level Waste - Deac6 LLW Direct Disposal			WASTE STREAM CODE: 31706
Approved Volume : 0.000	**Future Volume Avg:** 89.260	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Deac6 LLW Direct Disposal	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Low Level Waste - Deac7 LLW Direct Disposal			WASTE STREAM CODE: 31707
Approved Volume : 0.000	**Future Volume Avg:** 3,285.460	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Deac7 LLW Direct Disposal	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Low Level Waste - INEEL (sspd-smc filings)			WASTE STREAM CODE: 31717
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** INEEL (sspd-smc filings)	**MPC NAME:** Metal Debris	**TOTAL CURIES:**

STATE: Idaho	**PROGRAM:** EM	**WASTE TYPE:** Mixed Low Level Waste
SITE: Idaho	**OPERATIONS OFFICE:** Idaho Operations Office	

Idaho - Mixed Low Level Waste - SBW Spent Carbon / Hg			WASTE STREAM CODE: 00758
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** SBW Spent Carbon / Hg	**MPC NAME:** Amalgamated Forms	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Mixed Low Level Waste - NRF Waste (Stabilize)			WASTE STREAM CODE: 00839
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** NRF Waste (Stabilize)	**MPC NAME:** Liquids	**TOTAL CURIES:** 0.000
30.000	1924 - Potassium Chromate lab		
	Isotopes		
	Hydrogen-3 **Avg Concentration:**	**Low Limit Concent:** 2.0000E-009 Ci/ft3	**Upper Limit Concent:** 3.0000E-009 Ci/ft3
	Contaminants		
	Chromium **Avg Concentration:**	**Lower Limit Concent:** 2.6800E+002 mg/l	**Upper Limit Concent:** 5.3600E+002 mg/l
	Corrosive **Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
10.000	2944 - Silver&Mercuric nitrate		
	Isotopes		
	Carbon-14 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 7.5400E-004 Ci/m3
	Technetium-99 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 7.5400E-007 Ci/m3
	Nickel-63 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 2.2500E-002 Ci/m3
	Hydrogen-3 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 5.0000E-003 Ci/m3
	Contaminants		
	Mercury **Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 1.0000E+001 ppm
	Silver **Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 5.5000E+002 ppm

60.000	3060-Chemistry Waste			
	Isotopes			
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.0000E-002 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.0000E+001 nCi/g
	Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 2.0000E-003 nCi/g
	Technetium-99	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.0000E-002 nCi/g
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.0000E-001 nCi/g
	Contaminants			
	Arsenic	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.0000E+002 mg/l
	Corrosive	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Selenium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+002 mg/l
	Barium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+003 mg/l
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+002 mg/l
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.5000E+004 mg/l
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+004 mg/l
	Mercury	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+002 mg/l
	Silver	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+003 mg/l

Idaho - Mixed Low Level Waste - ANL-W Waste (Macroencapsulate)			**WASTE STREAM CODE:** 00849
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** ANL-W Waste (Macroencapsulate)	**MPC NAME:** Solids	**TOTAL CURIES:** 0.054

50.000	476-Depleted U-Cadmium Alloy			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 2.2000E+001 nCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 5.7000E-002 nCi/g
	Potassium-40	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 7.7000E-001 nCi/g

	Contaminants			
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 6.1300E+001 mg/l
50.000	989-Lead Contaminated Solids			
	Isotopes			
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**3.0000E-009 Ci
	Strontium-89	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**3.0000E-009 Ci
	Contaminants			
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0600E+002 ppm

Idaho - Mixed Low Level Waste - CN Waste (Stabilization)				**WASTE STREAM CODE:** 00851
Approved Volume :		**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:**CN Waste (Stabilization)		**MPC NAME:**Paint Waste	**TOTAL CURIES:** 0.000
100.000	CN-W003 Paint Chips			
	Isotopes			
	Americium-243	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.2500E-005 nCi/g
	Radium-226	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.9000E-003 nCi/g
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**7.4500E-006 nCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**4.1100E-006 nCi/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.6300E-005 nCi/g
	Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.3300E-005 nCi/g
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.4000E-002 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.6000E-004 nCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.3300E-005 nCi/g
	Plutonium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**8.8900E-006 nCi/g
	Contaminants			
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 4.6800E+002 mg/l
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 8.7000E+000 mg/l	**Upper Limit Concent:** 2.0200E+002 mg/l

Idaho - Mixed Low Level Waste - MINS Waste (Macroencapsulation)			WASTE STREAM CODE: 00856
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** MINS Waste (Macroencapsulation)	**MPC NAME:** Solids	**TOTAL CURIES:** 0.028
28.000	MI-W001A Metal Cont. Debris		
	Isotopes		
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Contaminants		
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
5.000	MI-W001B Metal Debris		
	Isotopes		
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Niobium-94	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Plutonium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

	Contaminants			
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
34.000	MI-W008A Brass Bronze			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Niobium-94	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Contaminants			
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
5.000	MI-W010 Batteries & Film Packs			
	Isotopes			
	Contaminants			
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Mercury	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
28.000	MI-W014A Metal Objects			
	Isotopes			
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**

Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Niobium-94	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
Contaminants			
Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**

Idaho - Mixed Low Level Waste - NRF Waste (Macroencapsulation)			**WASTE STREAM CODE:** 00858
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** NRF Waste (Macroencapsulation)	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - ANL-W NA-Bearing Waste (SCMS)			**WASTE STREAM CODE:** 00863
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** ANL-W NA-Bearing Waste (SCMS)	**MPC NAME:** Wastewaters	**TOTAL CURIES:** 0.002
15.000	2675-RCRA char. liquid waste		
	Isotopes		
	Strontium-90 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 2.9900E-004 Ci/m3
	Cesium-137 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 9.7500E-005 Ci/m3
	Barium-137m **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 9.1100E-005 Ci/m3

	Contaminants			
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 3.8600E+001 mg/l
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.1750E+002 mg/l
	Corrosive	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 5.5600E+001 mg/l
	Mercury	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 2.2500E+003 mg/l
85.000	666.R1-Waste Acid w/Cr, Cd,Pb			
	Isotopes			
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.1500E+005 pCi/l
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**3.8500E+003 pCi/l
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.0400E+006 pCi/l
	Europium-154	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.5200E+004 pCi/l
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**3.1000E-002 pCi/l
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.0000E+004 pCi/l
	Contaminants			
	Cadmium	**Avg Concentration:** 6.3000E+001 mg/l	**Lower Limit Concent:**	**Upper Limit Concent:**
	Chromium	**Avg Concentration:** 4.6400E+002 mg/l	**Lower Limit Concent:**	**Upper Limit Concent:**
	Lead	**Avg Concentration:** 6.1000E+001 mg/l	**Lower Limit Concent:**	**Upper Limit Concent:**

Idaho - Mixed Low Level Waste - MINS Waste (Stabilization)			**WASTE STREAM CODE:** 00897
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:**MINS Waste (Stabilization)	**MPC NAME:**Unknown/Other Matrix	**TOTAL CURIES:** 0.000
30.000	MI-W002 Solidified Potassium		
	Isotopes		
	Contaminants		
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 7.5000E+001 mg/l

5.000	MI-W003 Paint Chips			
	Isotopes			
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Americium-243	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**
	Contaminants			
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 3.1000E+000 mg/l
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 2.4000E+002 mg/l
65.000	MI-W004 Thallium Turnings			
	Isotopes			

Idaho - Mixed Low Level Waste - MLLW from HLW (AAX before 2003)			**WASTE STREAM CODE:** 02053
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** MLLW from HLW (AAX before 2003)	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - MLLW from HLW (ABA before 2003)			**WASTE STREAM CODE:** 02056
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** MLLW from HLW (ABA before 2003)	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - KWINS Waste (Macroencapsulation)			WASTE STREAM CODE: 02062
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** KWINS Waste (Macroencapsulation)	**MPC NAME:** Organic Debris	**TOTAL CURIES:** 0.000
47.000	1891K-PCB Cont. Waste		
	Isotopes		
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 4.1800E-003 nCi/g
	Potassium-40	**Avg Concentration:**	**Low Limit Concent:** 1.1900E-003 nCi/g	**Upper Limit Concent:** 4.1600E+000 nCi/g
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.6600E-002 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 4.2000E-003 nCi/g
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.2200E-001 nCi/g
	Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.5000E+000 nCi/g
	Radium-226	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.8300E-002 nCi/g
	Contaminants			
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.2000E+001 mg/l
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 3.2600E+002 mg/l
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.5000E+003 mg/l
	PCB Bulk Product Was	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 6.0000E+003 ppm
8.000	2064K-PCB Cont. Waste			
	Isotopes			
	Potassium-40	**Avg Concentration:**	**Low Limit Concent:** 1.1100E-004 nCi/g	**Upper Limit Concent:** 8.5100E-003 nCi/g
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 2.8900E-002 nCi/g
	Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 2.7700E+000 nCi/g
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.3000E-003 nCi/g
	Radium-226	**Avg Concentration:**	**Low Limit Concent:** 2.6800E-004 nCi/g	**Upper Limit Concent:** 1.0600E-002 nCi/g
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 9.6400E-002 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.3200E-003 nCi/g

	Contaminants			
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 3.0000E+000 mg/l
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 2.0000E+002 mg/l
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 2.1000E+003 mg/l
	PCB Remediation Was	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.2000E+005 ppm
23.000	KW-W014 PCB Cont. Waste			
	Isotopes			
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**1.6300E-004 nCi/g	**Upper Limit Concent:**3.8900E-004 nCi/g
	Nickel-63	**Avg Concentration:**	**Low Limit Concent:**1.5600E-002 nCi/g	**Upper Limit Concent:**3.7400E-002 nCi/g
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**1.9000E-005 nCi/g	**Upper Limit Concent:**4.5300E-005 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**1.9000E-005 nCi/g	**Upper Limit Concent:**4.5500E-005 nCi/g
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**5.4200E-004 nCi/g	**Upper Limit Concent:**1.2900E-003 nCi/g
	Barium-137m	**Avg Concentration:**	**Low Limit Concent:**1.9000E-005 nCi/g	**Upper Limit Concent:**4.5500E-005 nCi/g
	Contaminants			
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+001 mg/l
	PCB Remediation Was	**Avg Concentration:**	**Lower Limit Concent:** 6.6000E+002 ppm	**Upper Limit Concent:** 1.0230E+005 ppm
7.000	KW-W014A PCB Waste w/Asbestos			
	Isotopes			
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**8.6800E-004 nCi/g
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.6100E-004 nCi/g
	Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.5000E-002 nCi/g
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**3.0000E-005 nCi/g
	Potassium-40	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.1800E-003 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**3.7400E-003 nCi/g
	Contaminants			
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.8000E+000 mg/l
	PCB Remediation Was	**Avg Concentration:**	**Lower Limit Concent:** 4.8000E+002 ppm	**Upper Limit Concent:** 6.4000E+002 ppm

15.000	KW-W014C PCB Cont. Waste			
	Isotopes			
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 4.0200E-005 nCi/g
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.3900E-006 nCi/g
	Radium-226	**Avg Concentration:**	**Low Limit Concent:** 3.4200E-003 nCi/g	**Upper Limit Concent:** 2.6500E-002 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.4000E-006 nCi/g
	Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.1600E-003 nCi/g
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.2100E-005 nCi/g
	Contaminants			
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 2.9800E+001 mg/l
	PCB Remediation Was	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 8.0000E+002 ppm

Idaho - Mixed Low Level Waste - WAG 1 MLLW Ground Water			**WASTE STREAM CODE:** 02425
Approved Volume : 578,850.000	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 1 MLLW Ground Water	**MPC NAME:** Ground/Surface Waters	**TOTAL CURIES:**

100.000	TSF-05			
	Isotopes			
	Hydrogen-3	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.8800E+004 pCi/l
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.5200E+003 pCi/l
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.7000E+001 pCi/l
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.0000E+003 pCi/l
	Contaminants			
	Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.1000E+002 ppb
	cis-1,2-Dichloroethe	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 7.5000E+003 ppb
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 3.2000E+004 ppb
	trans-1,2-Dichloroet	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 3.9000E+003 ppb

Idaho - Mixed Low Level Waste - WAG 5 MLLW Envirocare			WASTE STREAM CODE: 02427
Approved Volume : 0.500	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 5 MLLW Envirocare	**MPC NAME:** Aqueous Slurries	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - WAG 1 MLLW Compactible			WASTE STREAM CODE: 02445
Approved Volume : 293.000	**Future Volume Avg:** -293.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 1 MLLW Compactible	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Mixed Low Level Waste - WAG 1 MLLW Sizable			WASTE STREAM CODE: 02446
Approved Volume : 33.000	**Future Volume Avg:** -33.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 1 MLLW Sizable	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Mixed Low Level Waste - WAG 1 MLLW ICDF			WASTE STREAM CODE: 02447
Approved Volume : 12,718.000	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 1 MLLW ICDF	**MPC NAME:** Soil/Gravel	**TOTAL CURIES:**

6.000	TAN-616
	Isotopes

21.000	TSF-09/18			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**4.0149E+004 pCi/g

73.000	TSF-26			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**4.4000E+003 pCi/g

Idaho - Mixed Low Level Waste - WAG 1 MLLW TBD TREAT/ICDF			**WASTE STREAM CODE:** 02448
Approved Volume : 69.000	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:**WAG 1 MLLW TBD TREAT/ICDF	**MPC NAME:**Aqueous Slurries	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - WAG 1 MLLW TREATED ICDF			**WASTE STREAM CODE:** 02456
Approved Volume : 69.000	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:**WAG 1 MLLW TREATED ICDF	**MPC NAME:**Homogeneous Solids	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - WAG 1 MLLW TBDO/ICDF			WASTE STREAM CODE: 02461
Approved Volume : 52.000	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 1 MLLW TBDO/ICDF	**MPC NAME:** Aqueous Slurries	**TOTAL CURIES:**
96.000	TSF-09		
	Isotopes		
	Strontium-90 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 4.4500E+001 uCi/g
	Cesium-137 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.5800E+001 uCi/g
	Contaminants		
	PCB Liquids **Avg Concentration:**	**Lower Limit Concent:** 2.6000E+002 ppm	**Upper Limit Concent:** 6.6000E+002 ppm
4.000	TSF-18		
	Isotopes		
	Cesium-137 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 6.3700E+001 uCi/g
	Contaminants		
	PCB Liquids **Avg Concentration:**	**Lower Limit Concent:** 3.6000E-002 ppm	**Upper Limit Concent:** 3.1000E+002 ppm

Idaho - Mixed Low Level Waste - WAG 1 MLLW TREATED/ICDF			WASTE STREAM CODE: 02462
Approved Volume : 68.000	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 1 MLLW TREATED/ICDF	**MPC NAME:** Solids	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Mixed Low Level Waste - WAG 5 MLLW ICDF			WASTE STREAM CODE: 02471
Approved Volume : 3,378.000	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 5 MLLW ICDF	**MPC NAME:** Soil/Gravel	**TOTAL CURIES:**

48.000	ARA-01			
	Isotopes			
	Contaminants			
	Arsenic	**Avg Concentration:**	**Lower Limit Concent:** 1.1000E+001 ppm	**Upper Limit Concent:** 2.5800E+001 ppm
	Selenium	**Avg Concentration:**	**Lower Limit Concent:** 1.4800E+001 ppm	**Upper Limit Concent:** 2.7700E+001 ppm
	Thallium	**Avg Concentration:**	**Lower Limit Concent:** 1.3500E+001 ppm	**Upper Limit Concent:** 5.9200E+001 ppm
40.000	ARA-12			
	Isotopes			
	Silver-108m	**Avg Concentration:**	**Low Limit Concent:**2.3000E-001 pCi/g	**Upper Limit Concent:**6.7200E+001 pCi/g
	Contaminants			
	Selenium	**Avg Concentration:**	**Lower Limit Concent:** 2.5000E-001 ppm	**Upper Limit Concent:** 2.7000E+000 ppm
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 2.4000E-001 ppm	**Upper Limit Concent:** 1.4000E+000 ppm
	Copper	**Avg Concentration:**	**Lower Limit Concent:** 1.2900E+001 ppm	**Upper Limit Concent:** 6.2300E+002 ppm
2.000	ARA-25			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**2.2600E+002 pCi/g	**Upper Limit Concent:**4.4900E+002 pCi/g
	Radium-226	**Avg Concentration:**	**Low Limit Concent:**1.4300E+001 pCi/g	**Upper Limit Concent:**2.9700E+001 pCi/g
	Contaminants			
	Arsenic	**Avg Concentration:**	**Lower Limit Concent:** 8.9800E+000 ppm	**Upper Limit Concent:** 4.0600E+001 ppm
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 3.5400E+000 ppm	**Upper Limit Concent:** 1.4300E+003 ppm
	Copper	**Avg Concentration:**	**Lower Limit Concent:** 1.1500E+002 ppm	**Upper Limit Concent:** 2.2700E+002 ppm
10.000	PBF-16			
	Isotopes			
	Contaminants			
	Mercury	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 7.1000E-001 ppm

Idaho - Mixed Low Level Waste - WAG 5 MLLW TSCA INCINERATION			WASTE STREAM CODE: 02473
Approved Volume : 5.500	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 5 MLLW TSCA INCINERATION	**MPC NAME:** Aqueous Slurries	**TOTAL CURIES:**
83.000	ARA-02		
	Isotopes		
	Uranium-235 **Avg Concentration:**	**Low Limit Concent:** 5.8000E-002 pCi/g	**Upper Limit Concent:** 1.2000E+002 pCi/g
	Cesium-137 **Avg Concentration:**	**Low Limit Concent:** 2.3000E-001 pCi/g	**Upper Limit Concent:** 1.7800E+002 pCi/g
	Radium-226 **Avg Concentration:**	**Low Limit Concent:** 1.6800E+000 pCi/g	**Upper Limit Concent:** 8.9600E+001 pCi/g
	Uranium-238 **Avg Concentration:**	**Low Limit Concent:** 6.8700E-001 pCi/g	**Upper Limit Concent:** 1.9000E+002 pCi/g
	Contaminants		
	PCB Remediation Was **Avg Concentration:** 1.3000E+002 ppm	**Lower Limit Concent:** 1.1000E+002 ppm	**Upper Limit Concent:** 1.5000E+002 ppm
	Lead **Avg Concentration:**	**Lower Limit Concent:** 1.1500E+001 ppm	**Upper Limit Concent:** 1.2900E+003 ppm
17.000	ARA-16		
	Isotopes		
	Cesium-137 **Avg Concentration:**	**Low Limit Concent:** 2.7000E-001 pCi/g	**Upper Limit Concent:** 2.0100E+002 pCi/g
	Contaminants		
	PCB Remediation Was **Avg Concentration:** 7.7000E+001 ppm	**Lower Limit Concent:** 5.2000E+001 ppm	**Upper Limit Concent:** 9.8000E+001 ppm

Idaho - Mixed Low Level Waste - WAG 3 MLLW EVAPORATION			WASTE STREAM CODE: 02478
Approved Volume : 0.000	**Future Volume Avg:** 1.500	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 3 MLLW EVAPORATION	**MPC NAME:** Liquids	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Mixed Low Level Waste - WAG 1 MLLW TBD Treat/Disp			WASTE STREAM CODE: 02488
Approved Volume : 10.000	**Future Volume Avg:** 0.500	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 1 MLLW TBD Treat/Disp	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - ANL-W Waste (Thermal)			WASTE STREAM CODE: 02591
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** ANL-W Waste (Thermal)	**MPC NAME:** Paint Waste	**TOTAL CURIES:** 0.000
100.000	500A-Methylene Chloride paint		
	Isotopes		
	Barium-137m **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.1500E-001 nCi/g
	Strontium-90 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 9.0200E-002 nCi/g
	Hydrogen-3 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 8.8100E-002 nCi/g
	Cesium-137 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.2600E-001 nCi/g
	Contaminants		
	Chromium **Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 3.4200E+002 ppm
	Lead **Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 6.1600E+002 ppm
	Methanol **Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Methylene chloride **Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**

Idaho - Mixed Low Level Waste - CN Waste (Macroencapsulate)			WASTE STREAM CODE: 03636
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** CN Waste (Macroencapsulate)	**MPC NAME:** Metal Debris	**TOTAL CURIES:** 0.000
100.000	CN-W006A Brass/Bronze metal de		
	Isotopes		

Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.5600E-003 nCi/g
Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.3800E-004 nCi/g
Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.0600E-001 nCi/g
Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.0700E-003 nCi/g
Niobium-93m	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 5.0500E-003 nCi/g
Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.0100E-001 nCi/g
Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.3800E-004 nCi/g
Contaminants			
Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**

Idaho - Mixed Low Level Waste - Treated Debris to Segregation			**WASTE STREAM CODE:** 03670
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Treated Debris to Segregation	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - Segregated Debris-CH			**WASTE STREAM CODE:** 03671
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Segregated Debris-CH	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - Segregated Debris-Filters			**WASTE STREAM CODE:** 03827
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Segregated Debris-Filters	**MPC NAME:** Inorganic Particulates	**TOTAL CURIES:**

100.000	
	Isotopes

Idaho - Mixed Low Level Waste - Segregated Debris to Treat			**WASTE STREAM CODE:** 03845
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Segregated Debris to Treat	**MPC NAME:** Debris Waste	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Mixed Low Level Waste - AMWTP Process MLLW Containers			**WASTE STREAM CODE:** 04276
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** AMWTP Process MLLW Containers	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - WAG 3 MLLW ICDF			**WASTE STREAM CODE:** 04337
Approved Volume : 19,266.000	**Future Volume Avg:** 4,146.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 3 MLLW ICDF	**MPC NAME:** Soil/Debris	**TOTAL CURIES:**
6.700	CPP-13		
	Isotopes		
	Cesium-137 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 4.6300E+003 pCi/g

0.500	CPP-14			
	Isotopes			
	Contaminants			
	Mercury	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.2000E+000 ppm
59.000	CPP-34			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.0000E+003 pCi/g
10.200	CPP-35			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**8.6400E+003 pCi/g
19.500	CPP-36			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.1000E+006 pCi/g
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**7.6300E+002 pCi/g
	Europium-154	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0400E+003 pCi/g
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.6700E+004 pCi/g
1.200	CPP-55			
	Isotopes			
	Contaminants			
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 6.5000E+001 ppm
0.200	CPP-69			
	Isotopes			

2.700	CPP-97
	Isotopes

Idaho - Mixed Low Level Waste - WAG 2 MLLW OFF INCINERATION			**WASTE STREAM CODE:** 04383
Approved Volume : 403.000	**Future Volume Avg:** -401.300	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 2 MLLW OFF INCINERATION	**MPC NAME:** Solids	**TOTAL CURIES:**
100.000	TRA-06		
	Isotopes		

Idaho - Mixed Low Level Waste - MLLW from HLW Debris Teatment			**WASTE STREAM CODE:** 04414
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** MLLW from HLW Debris Teatment	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - NRF PCB CONTAMINATED WASTE (TSCA/PCB)			**WASTE STREAM CODE:** 04464
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** NRF PCB CONTAMINATED WASTE (TSCA/PCB)	**MPC NAME:** Paint Waste	**TOTAL CURIES:** 0.057
0.200	1980-Chrome/lead paint chips		
	Isotopes		
	Strontium-90 **Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 2.3000E-003 nCi/g

	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**8.0000E-004 nCi/g
	Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.2900E-002 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.6000E-002 nCi/g
	Barium-137m	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.5000E-002 nCi/g
	Contaminants			
	PCB Remediation Was	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 5.0000E+000 ppm
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.6000E+002 mg/l
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 8.3700E+000 mg/l
12.800	1980A-Heavy metals w/PCB's			
	Isotopes			
	Americium-243	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**9.0000E-009 Ci/g
	Americium-242m	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**6.0000E-009 Ci/g
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**3.3100E-003 Ci/g
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.9700E-003 Ci/g
	Uranium-236	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**8.0000E-009 Ci/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.6000E-008 Ci/g
	Selenium-79	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**7.0000E-009 Ci/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.3200E-007 Ci/g
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.3200E-007 Ci/g
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.1500E-006 Ci/g
	Technetium-99	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**9.8700E-006 Ci/g
	Niobium-94	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**6.5900E-005 Ci/g
	Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**8.2000E-008 Ci/g

	Contaminants			
	PCB Remediation Was	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 4.9000E+001 ppm
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+003 ppm
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+004 ppm
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+004 ppm
0.200	2013-Metal/PCB Paint chips			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.1900E-005 Ci/g
	Plutonium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.6100E-007 Ci/g
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.4100E-007 Ci/g
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**3.0000E-009 Ci/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.8000E-008 Ci/g
	Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.7000E-008 Ci/g
	Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.0000E-002 Ci/g
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**7.0000E-004 Ci/g
	Technetium-99	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**7.0000E-007 Ci/g
	Contaminants			
	PCB Remediation Was	**Avg Concentration:**	**Lower Limit Concent:** 1.2000E+002 ppm	**Upper Limit Concent:** 3.5000E+002 ppm
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+002 mg/l
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+003 mg/l
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 2.6000E+003 mg/l	**Upper Limit Concent:** 1.4000E+004 mg/l
1.700	2013A-Paint Chips metals/PCB's			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.1900E-005 Ci/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.8000E-008 Ci/g
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**7.0000E-004 Ci/g
	Niobium-94	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.8500E-003 Ci/g

	Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.7000E-008 Ci/g
	Technetium-99	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 7.0000E-007 Ci/g
	Plutonium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.6100E-007 Ci/g
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.0000E-009 Ci/g
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 2.4100E-007 Ci/g
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.8500E-004 Ci/g
	Contaminants			
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+002 mg/l
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+004 mg/l
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+004 mg/l
	PCB Remediation Was	**Avg Concentration:**	**Lower Limit Concent:** 5.0000E+001 ppm	**Upper Limit Concent:** 3.5000E+004 ppm
1.100	2193-Paint Chips w/Cr, Cd, PCB			
	Isotopes			
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.6900E-007 nCi/g
	Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.3800E-001 nCi/g
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.5000E-002 nCi/g
	Plutonium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.1400E-007 nCi/g
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 4.9000E-004 nCi/g
	Contaminants			
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 3.0000E-001 mg/l	**Upper Limit Concent:** 1.6000E+000 mg/l
	PCB Remediation Was	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 3.5000E+002 ppm
	Chromium	**Avg Concentration:**	**Lower Limit Concent:** 4.7000E+001 mg/l	**Upper Limit Concent:** 4.7000E+002 mg/l
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 1.3000E+002 mg/l	**Upper Limit Concent:** 1.0000E+003 mg/l
4.000	2223-Paint Chips Pb, Cr, PCB's			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:** 2.4400E-007 Ci/m3	**Upper Limit Concent:** 4.2200E-004 Ci/m3
	Plutonium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 7.6600E-006 Ci/m3

	Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.2000E-008 Ci/m3
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**9.2800E-002 nCi/m3
	Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.0000E-008 Ci/m3
	Technetium-99	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.5000E-006 Ci/m3
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**4.9900E-004 Ci/m3
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**3.4900E-006 Ci/m3
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.4000E-008 Ci/m3
	Contaminants			
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 9.0000E+001 mg/l
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 2.0000E+001 mg/l
	PCB Remediation Was	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+003 ppm
80.000	2223A-Paint Chips Ba,Cd, PCB			
	Isotopes			
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.8000E-007 Ci/m3
	Plutonium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**7.6600E-004 Ci/m3
	Technetium-99	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.5000E-004 Ci/m3
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**4.9900E-002 Ci/m3
	Niobium-94	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**6.6000E-005 Ci/m3
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**7.0000E-002 Ci/m3
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.4100E-005 Ci/m3
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.4200E-006 Ci/m3
	Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.7500E-006 Ci/m3
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.8000E-006 Ci/m3

Contaminants

Barium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 2.0000E+002 mg/l
PCB Remediation Was	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+003 ppm
Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.3000E+002 mg/l
Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.0000E+002 mg/l
Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 6.5000E+002 mg/l

Idaho - Mixed Low Level Waste - MLLW Specialty Dioxin Furan Treatment **WASTE STREAM CODE:** 04528

Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**

%of Stream	**STREAM NAME:** MLLW Specialty Dioxin Furan Treatment	**MPC NAME:** Specific Waste Forms	**TOTAL CURIES:** 0.224

9.510 2253K Fly Ash Burn 76

Isotopes

Americium-241	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 1.5500E-003 nCi/g
Nickel-59	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 9.8200E-003 nCi/g
Thorium-230	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 1.5000E-004 nCi/g
Uranium-234	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 7.4000E-003 nCi/g
Uranium-238	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 3.5600E-002 nCi/g
Uranium-236	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 2.9000E-004 nCi/g
Uranium-235	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 5.8000E-004 nCi/g
Uranium-233	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 2.3700E-001 nCi/g
Plutonium-239	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 2.6200E-003 nCi/g
Cesium-137	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 6.5900E+000 nCi/g
Carbon-14	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 9.8200E-004 nCi/g

Contaminants

Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 4.7000E+001 mg/l
Lead	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 3.7800E+001 mg/l

24.550	2476 Bottom Ash Burn 69-71			
	Isotopes			
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.2500E-003 nCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.3300E-002 nCi/g
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**7.0000E-003 nCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.8000E-002 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.3500E+000 nCi/g
	Technetium-99	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.1900E+000 nCi/g
	Uranium-233	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.2500E-001 nCi/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.3000E-002 nCi/g
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**6.1800E-002 nCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.2500E-001 nCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.6400E+000 nCi/g
	Uranium-236	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.8000E-002 nCi/g
	Contaminants			
	Chromium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 6.8200E+000 mg/l
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.9900E-001 mg/l
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
9.820	2477.R1 Fly Ash Burn 69-73			
	Isotopes			
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.2000E-002 nCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.6100E-002 nCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**6.5000E-004 nCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0400E-001 nCi/g
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.7200E-004 nCi/g
	Uranium-236	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.3000E-004 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**9.1300E+000 nCi/g
	Uranium-233	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**6.6000E-001 nCi/g

	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.7900E-003 nCi/g
	Contaminants			
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 4.3000E+001 mg/l
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 3.4300E+001 mg/l
2.450	2479 - Burn 84 Fly Ash			
	Isotopes			
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**6.7200E-003 nCi/g
	Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.1700E-004 nCi/g
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.7300E-004 nCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.1700E-004 nCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.0000E-003 nCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.0400E-001 nCi/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**6.3900E-004 nCi/g
	Technetium-99	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.0400E-003 nCi/g
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.9300E-003 nCi/g
	Uranium-233	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.0400E-001 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.9900E+000 nCi/g

	Contaminants			
	1,1,1-Trichloroethan	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Carbon disulfide	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Carbon tetrachloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Pyridine	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Benzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.5000E+002 mg/l
	Hydrogen fluoride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 9.2800E+000 mg/l
	Toluene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
21.780	2501 Bottom Ash Burn 76			
	Isotopes			
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.6600E-002 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.4400E+000 nCi/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**7.8500E-004 nCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.5200E-001 nCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.3500E+000 nCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.9000E-002 nCi/g
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**9.7600E-004 nCi/g
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.7500E-002 nCi/g
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.7500E-003 nCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**6.5600E-003 nCi/g
	Uranium-236	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.1000E-002 nCi/g
	Uranium-233	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.5100E-002 nCi/g

	Contaminants			
	Chromium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 6.7700E+000 mg/l
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
9.820	2636 Fly Ash Burn 86			
	Isotopes			
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.2300E-003 nCi/g
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.6900E-004 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.2000E+000 nCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.5700E-002 nCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**6.0900E-002 nCi/g
	Uranium-233	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**6.0900E-002 nCi/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.5400E-004 nCi/g
	Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.9400E-004 nCi/g
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.6900E-003 nCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.9400E-004 nCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.1000E-003 nCi/g
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.6600E-004 nCi/g
	Contaminants			
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.4200E+002 mg/l
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 8.5100E+000 mg/l
9.820	2669 Fly Ash Burn LLW			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.1500E+000 nCi/g
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.7300E-005 nCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.1100E-002 nCi/g
	Potassium-40	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.5600E-002 nCi/g
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**6.1600E-003 nCi/g

Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.2800E-004 nCi/g
Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**7.6200E-003 nCi/g
Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**9.7200E-004 nCi/g
Technetium-99	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0000E-009 nCi/g
Niobium-94	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**8.1400E-007 pCi/g
Carbon-14	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**6.1600E-004 nCi/g
Uranium-233	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**7.6200E-003 nCi/g
Contaminants			
Lead	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 9.2300E+000 mg/l
Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 7.0500E+002 mg/l

4.910 2717 Fly Ash Burn 87 LLW

Isotopes			
Nickel-59	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.2400E-003 nCi/g
Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.2600E-004 nCi/g
Uranium-233	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.5900E-002 nCi/g
Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.7100E-002 nCi/g
Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**9.5500E+000 nCi/g
Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.2600E-004 nCi/g
Thorium-232	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**7.7300E-005 nCi/g
Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**9.3000E-004 nCi/g
Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.5900E-002 nCi/g
Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.9800E-004 nCi/g
Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.0700E-004 nCi/g
Carbon-14	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.2400E-004 nCi/g
Contaminants			
Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 8.9200E+002 mg/l
Lead	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 8.8000E+000 mg/l

7.340	2988 Fly Ash Burn 91 LLW		
Isotopes			
Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.6670E+002 nCi/g
Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.2290E-002 nCi/g
Americium-243	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.1400E-004 nCi/g
Niobium-94	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.4550E-004 nCi/g
Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.7380E-002 nCi/g
Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0770E+000 nCi/g
Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**7.5200E+001 nCi/g
Uranium-236	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.0860E-003 nCi/g
Uranium-233	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**9.4850E-002 nCi/g
Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.3500E-001 nCi/g
Potassium-40	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.1500E-001 nCi/g
Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.4600E-002 nCi/g
Technetium-99	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**9.2070E-004 nCi/g
Nickel-59	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.9820E-001 nCi/g
Contaminants			
Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 1.1900E+002 mg/l	**Upper Limit Concent:** 1.2300E+002 mg/l
Lead	**Avg Concentration:**	**Lower Limit Concent:** 1.5300E+001 mg/l	**Upper Limit Concent:** 1.6300E+001 mg/l

Idaho - Mixed Low Level Waste - INTEC HEPA Filters			**WASTE STREAM CODE:** 04592
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:**INTEC HEPA Filters	**MPC NAME:**Solids	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - Waste from CPP-1617 High Rad Area (Debris Treatment)			**WASTE STREAM CODE:** 07262
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Waste from CPP-1617 High Rad Area (Debris Treatment)	**MPC NAME:** Inorganic Debris	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Mixed Low Level Waste - Waste from CPP-1617 High Rad Area (Debris Sort/Seg))			**WASTE STREAM CODE:** 07263
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Waste from CPP-1617 High Rad Area (Debris Sort/Seg))	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - Treated Waste for Disposal at Envirocare			**WASTE STREAM CODE:** 07279
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Treated Waste for Disposal at Envirocare	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - Treated Waste to be Disposed at Nevada Test Site			**WASTE STREAM CODE:** 07280
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Treated Waste to be Disposed at Nevada Test Site	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - Treated Waste to be Disposed at Hanford			WASTE STREAM CODE: 07282
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Treated Waste to be Disposed at Hanford	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - MLLW from Debris Treatment			WASTE STREAM CODE: 07304
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** MLLW from Debris Treatment	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - MINS Waste (TSCA/PCB)			WASTE STREAM CODE: 07305
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** MINS Waste (TSCA/PCB)	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - INTEC Inorganic Debris			WASTE STREAM CODE: 07315
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** INTEC Inorganic Debris	**MPC NAME:** Inorganic Debris	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Mixed Low Level Waste - INTEC Debris			WASTE STREAM CODE: 07316
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** INTEC Debris	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - MLLW Macroencapsulation			WASTE STREAM CODE: 31683
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** MLLW Macroencapsulation	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - MLLW Stabilization			WASTE STREAM CODE: 31684
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** MLLW Stabilization	**MPC NAME:** Liquids	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - MLLW Thermal Treatment			WASTE STREAM CODE: 31685
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** MLLW Thermal Treatment	**MPC NAME:** Organic Liquids	**TOTAL CURIES:** 0.165
2.800	1003 Waste & Sludge IET valve		
	Isotopes		

1.900	1014 corrosive liquid w cad.			
	Isotopes			

1.400	1019 S&T, ARA1 cleanup waste			
	Isotopes			
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E-001 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**8.1000E-002 nCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.9000E-003 nCi/g
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**3.2000E-001 nCi/g
	Contaminants			
	Methylene chloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Methyl ethyl ketone	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Corrosive	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Acetone	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Ignitable	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**

0.800	1031 Turco Decon Solvent			
	Isotopes			

1.400	1281 Solvent Cont. Rags			
	Isotopes			

0.300	1688A Methanol Decon Rinse			
	Isotopes			

3.400	1720A Oil Based paint
	Isotopes

1.400	1721 Latex Paint
	Isotopes

0.200	1722 Used Grease
	Isotopes

0.800	1723A Oil/Dolomite/Corncobs
	Isotopes

8.500	1727A Paint Thinner/Stripper
	Isotopes

0.200	1837.R1 Chemical plant oil
	Isotopes

0.100	1926N TRA Solvent Cont. Rags
	Isotopes

3.900	1975.R1 TCA Still Bottoms
	Isotopes

	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**6.7200E-002 nCi/g	**Upper Limit Concent:**3.1000E-001 nCi/g
	Thorium-234	**Avg Concentration:**	**Low Limit Concent:**6.7200E-002 nCi/g	**Upper Limit Concent:**3.1000E-001 nCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**2.0000E-001 pCi/g	**Upper Limit Concent:**9.1000E-001 pCi/g
	Contaminants			
	1,1,1-Trichloroethan	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Ignitable	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
2.200	1986 IET Valve Pit Sludge			
	Isotopes			

8.500	1987 Consolidated TSCA Oil			
	Isotopes			
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**3.6000E+001 pCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**7.6000E+000 pCi/g
	Silver-108m	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**2.5100E+000 pCi/g
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**5.9000E+001 pCi/g	**Upper Limit Concent:**9.8000E+001 pCi/g
	Technetium-99	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**6.8000E+001 pCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**4.4100E-001 pCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**5.8100E-001 pCi/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**7.6000E+000 pCi/g
	Niobium-94	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**2.0620E+000 pCi/g

	Contaminants			
	1,2-Dichloroethane	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	2,4,5-Trichloropheno	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	2,4-Dinitrotoluene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Carbon tetrachloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hexachlorobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hexachlorobutadiene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	m-Cresol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	o-Cresol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	p-Dichlorobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Pyridine	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Vinyl chloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	1,1-Dichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	2,4,6-Trichloropheno	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Benzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Chloroform	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hexachloroethane	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Nitrobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	p-Cresol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Pentachlorophenol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	PCB Liquids	**Avg Concentration:**	**Lower Limit Concent:** 1.2000E+002 ppm	**Upper Limit Concent:** 1.4000E+002 ppm
1.400	2019 flammable labe waste			
	Isotopes			

0.200	2019A HDEHP & N Lab waste

Isotopes

0.100	2038N Lab Pack Ingitable waste

Isotopes

0.100	2228N 14-C labeled organic com

Isotopes

4.300	2331 GWTF Altered Samples

Isotopes

6.600	2331A GWTF Altered/ Unatlered

Isotopes

3.800	2362N MLLW Used Oil

Isotopes

Nickel-59	**Avg Concentration:**	**Low Limit Concent:**1.0000E-007 nCi/g	**Upper Limit Concent:**1.0000E-005 nCi/g
Iodine-129	**Avg Concentration:**	**Low Limit Concent:**1.0000E-008 nCi/g	**Upper Limit Concent:**2.0000E-005 nCi/g
Technetium-99	**Avg Concentration:**	**Low Limit Concent:**1.0000E-008 nCi/g	**Upper Limit Concent:**5.0000E-005 nCi/g
Carbon-14	**Avg Concentration:**	**Low Limit Concent:**7.0000E-008 nCi/g	**Upper Limit Concent:**9.0000E-005 nCi/g
Cesium-137	**Avg Concentration:**	**Low Limit Concent:**1.0000E-005 nCi/g	**Upper Limit Concent:**3.0000E-002 nCi/g

	Contaminants			
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 1.7000E+000 mg/kg	**Upper Limit Concent:** 2.1000E+000 mg/kg
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 6.7000E+000 mg/kg	**Upper Limit Concent:** 8.2000E+000 mg/kg
	Chromium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/kg	**Upper Limit Concent:** 3.8000E+001 mg/kg
	Ignitable	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 5.9000E+000 mg/kg	**Upper Limit Concent:** 6.8000E+000 mg/kg
0.300	2428 Scintillation Samples			
	Isotopes			
0.100	2429 C-14 Standards			
	Isotopes			
6.200	2474K oil/absorbent			
	Isotopes			
0.100	2509N Blow Torch Fuel			
	Isotopes			
18.800	2534N TRA 614 Absorbed Liquid			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 8.3400E-003 nCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 2.8900E-001 nCi/g
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 5.2800E-005 nCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 9.7600E-005 nCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 4.3400E-001 nCi/g

	Plutonium-242	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0100E-006 nCi/g
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.2800E-005 nCi/g
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.6100E-001 nCi/g
	Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**9.7600E-005 nCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.9600E-002 nCi/g
	Contaminants			
	1,1,1-Trichloroethan	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Ignitable	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	PCB Solidified Ligui	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 1.2237E+001 ppm
	Barium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 3.1460E+002 mg/l
	Methanol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
1.400	2595N INTEC rad waste oil			
	Isotopes			
3.900	2602.R1 Quench pump oi l			
	Isotopes			
0.500	2621 TSF-26 Water Samples			
	Isotopes			
0.300	2640N Spent Citri-Safe W/DU			
	Isotopes			

0.100	2776 legacy sample
	Isotopes

0.100	2818.R1 Legacy Samples
	Isotopes

0.100	2853 AEDL C14 Ethanolamine was
	Isotopes

0.100	2943 Liquid from extract R&D
	Isotopes

0.300	3012 1,1,1 trichlorethane
	Isotopes

0.800	3016 TCA/Granular Material Cle
	Isotopes

2.200	3050 GEO TECh sample residue
	Isotopes

0.100	3172 INTEC solid labpack
	Isotopes

0.100	3296 Silver Zeolite/Cad iodide			
	Isotopes			

0.300	3533 sample residue WERF Burn			
	Isotopes			

1.400	3568 TAN 607 Lab Packs			
	Isotopes			
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**1.9100E-005 Ci/m3	**Upper Limit Concent:**2.5000E-005 Ci/m3
	Uranium-236	**Avg Concentration:**	**Low Limit Concent:**2.7600E-006 Ci/m3	**Upper Limit Concent:**3.6000E-006 Ci/m3
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**1.4700E-004 Ci/m3	**Upper Limit Concent:**1.9200E-004 Ci/m3
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**1.8700E-006 Ci/m3	**Upper Limit Concent:**2.5000E-006 Ci/m3
	Technetium-99	**Avg Concentration:**	**Low Limit Concent:**3.4000E-008 Ci/m3	**Upper Limit Concent:**4.5000E-008 Ci/m3
	Contaminants			
	Corrosive	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Ignitable	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
0.800	400 Liquid Scintillation			
	Isotopes			

2.800	426 Turco 4502			
	Isotopes			

0.100	596 Waste oil
	Isotopes

0.100	654 Methylene chloride/water m
	Isotopes

0.100	655.R1 methanol/water
	Isotopes

0.300	656 Alcohol Solution
	Isotopes

1.400	662 Scintillation Cocktail
	Isotopes

1.400	734 xylene, aliquat 336
	Isotopes

1.400	779 flammable liquids/F-solven
	Isotopes

0.100	801.R1 Methanol extracts volat
	Isotopes

Idaho - Mixed Low Level Waste - MLLW Direct Disposal			**WASTE STREAM CODE:** 31686
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** MLLW Direct Disposal	**MPC NAME:** Debris Waste	**TOTAL CURIES:** 0.761

0.649	1815 Macro lead/steel swarf			
	Isotopes			

0.025	1897L PPE from sample return			
	Isotopes			

4.167	2040N CPP-693 Soil Pile			
	Isotopes			
	Americium-241	**Avg Concentration:**	**Low Limit Concent:** 3.1800E-004 nCi/g	**Upper Limit Concent:** 9.2700E-004 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:** 4.3000E-001 nCi/g	**Upper Limit Concent:** 1.2500E+000 nCi/g
	Technetium-99	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 2.3800E-004 nCi/g
	Plutonium-240	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 1.6300E-004 nCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 1.7500E-004 nCi/g
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:** 2.4900E-004 nCi/g	**Upper Limit Concent:** 7.2600E-003 nCi/g

	Contaminants			
	Benzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Carbon disulfide	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hydrogen fluoride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	1,1,1-Trichloroethan	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Carbon tetrachloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Pyridine	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Toluene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
0.325	2095K Heavy metal cont. debris			
	Isotopes			
0.002	2158N Asbestos Residue			
	Isotopes			
2.189	2334 Figerglass encased steel			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**9.2000E-003 nCi/g
	Barium-137m	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**7.8200E-003 nCi/g
	Ruthenium-106	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**4.2000E-004 nCi/g
	Contaminants			
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 5.0000E-002 mg/l
86.580	2533N.R1 MLLW Wood and Debris			
	Isotopes			
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.0400E-003 nCi/g

Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**6.3500E-004 nCi/g
Nickel-59	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.0000E-002 nCi/g
Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.5000E-002 nCi/g
Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.5000E-005 nCi/g
Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.2800E-003 nCi/g
Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.4900E-003 nCi/g
Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.0400E-003 nCi/g
Contaminants			
Benzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Carbon disulfide	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Hydrogen fluoride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 4.5000E-002 mg/l
1,1,1-Trichloroethan	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 9.3000E-001 mg/l
Carbon tetrachloride	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 5.0000E-001 mg/l
Pyridine	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Toluene	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 6.1000E-001 mg/l

0.002	2764 Listed debris from tank f		
Isotopes			

6.061	2791K WERF Sort/Seg Waste		
Isotopes			
Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**9.1600E-002 nCi/g
Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.2400E+002 nCi/g
Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**4.3000E-001 nCi/g
Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.7800E-002 nCi/g
Americium-242	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**3.7000E-008 nCi/g

Zirconium-93	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.4700E-003 nCi/g
Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.2600E-002 nCi/g
Uranium-236	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 1.4800E-005 nCi/g
Uranium-235	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 9.0900E-003 nCi/g
Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.5700E-002 nCi/g
Thorium-230	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 2.9000E-008 nCi/g
Technetium-99	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 2.3500E-002 nCi/g
Tin-126	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 5.9300E-004 nCi/g
Selenium-79	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 6.6900E-004 nCi/g
Plutonium-242	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.6000E-005 nCi/g
Protactinium-231	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 2.2300E-006 nCi/g
Niobium-94	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.4000E-008 nCi/g
Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 7.1800E-001 nCi/g
Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 6.8000E-006 nCi/g
Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 5.7800E-002 nCi/g
Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 9.1600E-002 nCi/g
Iodine-129	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.7100E-005 nCi/g
Contaminants			
1,1,1-Trichloroethan	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 9.3000E-001 mg/l
Carbon disulfide	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Hydrogen fluoride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 9.3000E-001 mg/l
Benzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Carbon tetrachloride	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 5.0000E-001 mg/l
Pyridine	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Toluene	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 6.1000E-001 mg/l
Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 4.5000E-002 mg/l

Idaho - Mixed Low Level Waste - MLLW Mercury Waste			WASTE STREAM CODE: 31687
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** MLLW Mercury Waste	**MPC NAME:** Debris Waste	**TOTAL CURIES:** 0.011

11.000	1004 Mercury cont. with asbest			
	Isotopes			
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 4.1000E-002 pCi/g
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 4.1000E+001 pCi/g
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 4.1000E-001 pCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 1.3900E+002 pCi/g
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 3.0000E-002 pCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 1.4400E+000 pCi/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 3.0000E-002 pCi/g
	Radium-226	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 1.2300E+001 pCi/g
	Contaminants			
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 3.7700E+000 mg/l
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:** 1.3300E+001 mg/l
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 3.1400E+000 mg/l	**Upper Limit Concent:** 8.5900E+000 mg/l
44.200	1005 TAN/IET Hot waste sludge			
	Isotopes			
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 1.6000E-003 pCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 9.4000E+000 pCi/g
	Potassium-40	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 1.6500E+001 pCi/g
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 1.6000E-002 pCi/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 1.5000E+000 pCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 4.0300E+002 pCi/g
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 1.1200E+000 pCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 2.7000E+002 pCi/g

	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**1.6000E+000 pCi/g
	Contaminants			
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 8.2000E+001 mg/l	**Upper Limit Concent:** 5.1500E+002 mg/l
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 8.7500E-001 mg/l	**Upper Limit Concent:** 2.3500E+000 mg/l
	Chromium	**Avg Concentration:**	**Lower Limit Concent:** 3.5500E+000 mg/l	**Upper Limit Concent:** 1.3500E+001 mg/l
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 3.6200E+000 mg/l	**Upper Limit Concent:** 1.0350E+001 mg/l
	Silver	**Avg Concentration:**	**Lower Limit Concent:** 2.5000E-001 mg/l	**Upper Limit Concent:** 5.5500E+000 mg/l
0.300	1052 Mercury Spill Cleanup			
	Isotopes			
	Contaminants			
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 5.0200E+003 mg/kg	**Upper Limit Concent:** 8.8800E+003 mg/kg
36.700	1060 Mercury Cont. Solids			
	Isotopes			
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**2.2600E+000 pCi/g
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**2.6300E+000 pCi/g	**Upper Limit Concent:**8.6800E+000 pCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**2.4200E-001 pCi/g	**Upper Limit Concent:**4.6400E-001 pCi/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**3.5100E+000 pCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**2.3300E+001 pCi/g	**Upper Limit Concent:**5.7000E+002 pCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**2.7600E+000 pCi/g	**Upper Limit Concent:**3.7200E+001 pCi/g
	Uranium-236	**Avg Concentration:**	**Low Limit Concent:**8.3300E-001 pCi/g	**Upper Limit Concent:**3.6200E+001 pCi/g
	Uranium-233	**Avg Concentration:**	**Low Limit Concent:**9.6600E+000 pCi/g	**Upper Limit Concent:**7.1100E+001 pCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**6.8000E-001 pCi/g	**Upper Limit Concent:**1.0800E+001 pCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**9.5200E-001 pCi/g	**Upper Limit Concent:**2.0400E+001 pCi/g
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**1.9000E-001 pCi/g	**Upper Limit Concent:**5.9000E+000 pCi/g

	Contaminants			
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 7.5000E-002 mg/l	**Upper Limit Concent:** 5.9000E+000 mg/l
	Arsenic	**Avg Concentration:**	**Lower Limit Concent:** 1.3000E-001 mg/l	**Upper Limit Concent:** 1.4950E+001 mg/l
	Chromium	**Avg Concentration:**	**Lower Limit Concent:** 4.8000E-001 mg/l	**Upper Limit Concent:** 4.2200E+003 mg/l
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 2.8350E+000 mg/l	**Upper Limit Concent:** 4.8500E+002 mg/l
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 1.4600E+001 mg/l	**Upper Limit Concent:** 5.6000E+001 mg/l
	Selenium	**Avg Concentration:**	**Lower Limit Concent:** 1.7500E-001 mg/l	**Upper Limit Concent:** 3.5600E+000 mg/l
0.300	1934 Mercury cont. solids			
	Isotopes			
	Contaminants			
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 5.1000E+000 mg/l	**Upper Limit Concent:** 2.7600E+002 mg/l
3.300	2138 FY-96 Treatability Study			
	Isotopes			
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**1.7500E-002 pCi/g
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**3.7500E+002 pCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.0000E+000 nCi/g
	Plutonium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**3.2500E-001 pCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**6.5000E-001 pCi/g
	Potassium-40	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**4.5000E-001 pCi/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.5000E+000 nCi/g
	Uranium-233	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**4.0000E+000 pCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**8.0000E-001 pCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**4.2500E+001 pCi/g
	Uranium-236	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**4.5000E-001 pCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**3.5000E+001 pCi/g
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**9.5000E-002 pCi/g

	Contaminants			
	Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Acetone	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Chromium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 8.0000E+000 mg/l
	o-Dichlorobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	1,1,1-Trichloroethan	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Barium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 %vol	**Upper Limit Concent:** 1.0000E+002 %vol
	Corrosive	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 5.5000E+002 mg/l
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 3.5000E+001 mg/l
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
2.000	2265B Legacy Samples			
	Isotopes			
	Silver-108m	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.5000E-004 nCi/g
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.6000E-001 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.9000E+002 nCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.3500E-001 nCi/g
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.3000E-003 nCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.5100E+001 nCi/g
	Uranium-236	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**6.0000E-002 nCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.6700E+000 nCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.9000E-001 nCi/g
	Uranium-233	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**7.9000E-002 nCi/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.5100E-003 nCi/g
	Niobium-94	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.6000E-001 nCi/g

	Contaminants			
	1,1,2-Trichloro-1,2,	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.2500E+003 mg/l
	1,2-Dichloroethane	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.2500E+003 mg/l
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 7.5000E+000 mg/l
	Chloroform	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.2500E+003 mg/l
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 6.0000E+002 mg/l
	Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.2500E+003 mg/l
	Vinyl chloride	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.2500E+003 mg/l
	Chromium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 5.0000E+003 mg/l
	Hexachlorobenzene	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 1.0000E+000 ppm
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 7.5000E+002 mg/l
	Pyridine	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.0000E+001 mg/l
	Selenium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 5.0000E+000 mg/l
	Silver	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 7.4000E+000 mg/l
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.2500E+003 mg/l
	Carbon tetrachloride	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.2500E+003 mg/l
	1,1-Dichloroethylene	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.2500E+003 mg/l
	2,4-Dinitrotoluene	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 1.0000E+000 ppm
	Benzene	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.2500E+003 mg/l
0.300	2406 Mercury Cont. debris High			
	Isotopes			
	Contaminants			
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.1600E+000 mg/l
0.300	2709 Mercury Thermal Desorptio			
	Isotopes			
	Contaminants			
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/kg	**Upper Limit Concent:** 1.7000E+004 mg/kg

1.300	2774 Acidic Waste w/ heavy met			
	Isotopes			
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 nCi/g	**Upper Limit Concent:** 1.6000E-004 nCi/g
	Contaminants			
	Corrosive	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Selenium	**Avg Concentration:**	**Lower Limit Concent:** 7.5000E+000 mg/l	**Upper Limit Concent:** 1.2500E+001 mg/l
	Arsenic	**Avg Concentration:**	**Lower Limit Concent:** 4.6000E+000 mg/l	**Upper Limit Concent:** 7.6500E+000 mg/l
	Barium	**Avg Concentration:**	**Lower Limit Concent:** 7.0000E+000 mg/l	**Upper Limit Concent:** 1.1650E+001 mg/l
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 5.9000E+000 mg/l	**Upper Limit Concent:** 9.8000E+000 mg/l
	Chromium	**Avg Concentration:**	**Lower Limit Concent:** 6.9000E+000 mg/l	**Upper Limit Concent:** 1.1450E+001 mg/l
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 5.5500E+000 mg/l	**Upper Limit Concent:** 9.2500E+000 mg/l
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 5.3000E+001 mg/kg	**Upper Limit Concent:** 8.8000E+001 mg/kg
	Silver	**Avg Concentration:**	**Lower Limit Concent:** 3.2500E+000 mg/l	**Upper Limit Concent:** 5.4500E+000 mg/l
0.300	2968 High Mercury listed codes			
	Isotopes			
	Contaminants			
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 2.6000E+002 mg/kg	**Upper Limit Concent:** 3.0000E+004 mg/kg

Idaho - Mixed Low Level Waste - MLLW TSCA/PCB Waste			**WASTE STREAM CODE:** 31688
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** MLLW TSCA/PCB Waste	**MPC NAME:** Paint Waste	**TOTAL CURIES:** 0.002

17.400	1595 PCB Soil and Debris			
	Isotopes			
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 1.8100E-002 pCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:** 1.9900E-001 pCi/g	**Upper Limit Concent:** 3.9000E-001 pCi/g
	Radium-226	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 1.5100E+000 pCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:** 0.0000E+000 pCi/g	**Upper Limit Concent:** 1.2100E-001 pCi/g

	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**3.9000E-002 pCi/g
	Contaminants			
	PCB Unspecified	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 2.4000E+003 ppm
5.100	1716 Treatability Study Residu			
	Isotopes			
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**7.5000E+001 nCi/g
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 Ci/g	**Upper Limit Concent:**1.6000E-006 Ci/g
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.1000E+000 nCi/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.5000E+000 nCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**9.5000E+001 nCi/g
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.1000E+001 nCi/g
	Potassium-40	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.8000E+001 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 Ci/g	**Upper Limit Concent:**5.0000E-004 Ci/g
	Silver-108m	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**6.3000E+000 nCi/g
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**7.1000E+002 nCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.5000E+002 nCi/g
	Protactinium-231	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.3000E-002 nCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.3000E+001 nCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.9000E+001 nCi/g

Contaminants			
Toxaphene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
PCB Decon Wastes an	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Mercury	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Methanol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Methoxychlor	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Methyl ethyl ketone	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Nitrobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
o-Cresol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
p-Cresol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
p-Dichlorobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Pentachlorophenol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Pyridine	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Silver	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Vinyl chloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
m-Cresol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
1,1,1-Trichloroethan	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
1,1-Dichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
1,2-Dichloroethane	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
2,4,5-TP (aka Silvex	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
2,4,5-Trichloropheno	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
2,4,6-Trichloropheno	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
2,4-Dinitrotoluene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Acetone	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Barium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**

	Benzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Carbon tetrachloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Chlordane	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Chlorobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Chloroform	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Corrosive	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Cresols-mixed (aka C	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Endrin	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Heptachlor	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hexachlorobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hexachlorobutadiene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hexachloroethane	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Ignitable	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Lindane	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
5.800	1830 PCB Debris			
	Isotopes			
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.0000E-002 nCi/g
	Curium-243	**Avg Concentration:**	**Low Limit Concent:**2.8700E-003 nCi/g	**Upper Limit Concent:**3.9300E-003 nCi/g
	Plutonium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.2000E-005 nCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**7.2000E-003 nCi/g	**Upper Limit Concent:**8.4000E-003 nCi/g
	Contaminants			
	PCB Articles	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 2.4000E+003 ppm
0.800	1937 Hexane/Acid PCB's			
	Isotopes			

24.100	1988 PCB Debris			
	Isotopes			
	Plutonium-238	**Avg Concentration:**	**Low Limit Concent:**9.7000E+000 pCi/g	**Upper Limit Concent:**2.0000E+001 pCi/g
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**9.7000E+000 pCi/g	**Upper Limit Concent:**2.0000E+001 pCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**3.7000E+000 pCi/g	**Upper Limit Concent:**4.2000E+000 pCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**2.7000E+001 pCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**7.7800E-002 pCi/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**1.3100E+000 pCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.1800E+001 nCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**1.3100E+000 pCi/g

	Contaminants			
	1,2-Dichloroethane	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	2,4,5-Trichloropheno	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	2,4-Dinitrotoluene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Carbon tetrachloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hexachlorobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hexachlorobutadiene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	m-Cresol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	o-Cresol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	p-Dichlorobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Pyridine	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Vinyl chloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	1,1-Dichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	2,4,6-Trichloropheno	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Benzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Chloroform	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hexachloroethane	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 5.6800E+001 mg/l
	Nitrobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	p-Cresol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Pentachlorophenol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	PCB Articles	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
11.600	1989			
	Isotopes			
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**1.3700E-001 pCi/ml	**Upper Limit Concent:**1.7000E-001 pCi/ml

Cesium-137	**Avg Concentration:**	**Low Limit Concent:**4.2300E+002 pCi/ml	**Upper Limit Concent:**1.1300E+003 pCi/ml
Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**3.6000E-002 pCi/ml	**Upper Limit Concent:**3.8000E-002 pCi/ml
Plutonium-238	**Avg Concentration:**	**Low Limit Concent:**1.3700E-001 pCi/ml	**Upper Limit Concent:**1.7000E-001 pCi/ml
Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/ml	**Upper Limit Concent:**1.3000E-002 pCi/ml
Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/ml	**Upper Limit Concent:**1.3000E-002 pCi/ml

	Contaminants			
	1,1-Dichloroethylene	**Avg Concentration:**	**Lower Limit Concent:** 5.0000E-003 mg/l	**Upper Limit Concent:** 6.2000E+000 mg/l
	2,4,5-Trichloropheno	**Avg Concentration:**	**Lower Limit Concent:** 8.3000E+002 mg/l	**Upper Limit Concent:** 9.3000E+002 mg/l
	Carbon tetrachloride	**Avg Concentration:**	**Lower Limit Concent:** 3.3000E+000 mg/l	**Upper Limit Concent:** 3.6000E+000 mg/l
	Hexachlorobutadiene	**Avg Concentration:**	**Lower Limit Concent:** 8.0000E+001 mg/l	**Upper Limit Concent:** 9.3000E+002 mg/l
	m-Cresol	**Avg Concentration:**	**Lower Limit Concent:** 8.3000E+002 mg/l	**Upper Limit Concent:** 9.3000E+002 mg/l
	p-Dichlorobenzene	**Avg Concentration:**	**Lower Limit Concent:** 8.4000E-002 mg/l	**Upper Limit Concent:** 9.0000E+002 mg/l
	1,2-Dichloroethane	**Avg Concentration:**	**Lower Limit Concent:** 5.0000E-003 mg/l	**Upper Limit Concent:** 6.2000E+000 mg/l
	2,4-Dinitrotoluene	**Avg Concentration:**	**Lower Limit Concent:** 8.3000E+002 mg/l	**Upper Limit Concent:** 9.3000E+002 mg/l
	Benzene	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.3000E+001 mg/l
	Chloroform	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 6.2000E+000 mg/l
	Hexachlorobenzene	**Avg Concentration:**	**Lower Limit Concent:** 8.0000E+001 mg/l	**Upper Limit Concent:** 9.3000E+002 mg/l
	Hexachloroethane	**Avg Concentration:**	**Lower Limit Concent:** 8.0000E+001 mg/l	**Upper Limit Concent:** 9.3000E+002 mg/l
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 4.9700E+001 mg/l	**Upper Limit Concent:** 5.6800E+001 mg/l
	Nitrobenzene	**Avg Concentration:**	**Lower Limit Concent:** 8.0000E+001 mg/l	**Upper Limit Concent:** 9.3000E+002 mg/l
	o-Cresol	**Avg Concentration:**	**Lower Limit Concent:** 8.3000E+002 mg/l	**Upper Limit Concent:** 9.3000E+002 mg/l
	p-Cresol	**Avg Concentration:**	**Lower Limit Concent:** 8.3000E+002 mg/l	**Upper Limit Concent:** 9.3000E+002 mg/l
	Pentachlorophenol	**Avg Concentration:**	**Lower Limit Concent:** 4.4000E+003 mg/l	**Upper Limit Concent:** 4.6000E+003 mg/l
	Pyridine	**Avg Concentration:**	**Lower Limit Concent:** 8.3000E+002 mg/l	**Upper Limit Concent:** 9.2000E+002 mg/l
	Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 6.2000E+000 mg/l
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:** 4.0000E+001 mg/l	**Upper Limit Concent:** 4.9000E+001 mg/l
	Vinyl chloride	**Avg Concentration:**	**Lower Limit Concent:** 1.2000E+000 ppm	**Upper Limit Concent:** 1.2000E+001 ppm
	PCB Liquids	**Avg Concentration:**	**Lower Limit Concent:** 1.2000E+002 ppm	**Upper Limit Concent:** 1.4000E+002 ppm
0.500	2296N TAN-616 VCO samples			
	Isotopes			

7.900	2345N Debris/Sampling TRA			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**3.3000E-004 nCi/g	**Upper Limit Concent:**3.0000E-002 nCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.8000E-002 nCi/g
	Silver-108m	**Avg Concentration:**	**Low Limit Concent:**2.6000E-006 nCi/g	**Upper Limit Concent:**2.7000E-004 nCi/g
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**6.8000E-005 nCi/g	**Upper Limit Concent:**8.9000E-003 nCi/g
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.5000E-002 nCi/g
	Contaminants			
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 5.0000E+000 mg/l	**Upper Limit Concent:** 1.0000E+002 mg/l
	PCB Articles	**Avg Concentration:**	**Lower Limit Concent:** 5.0000E+001 ppm	**Upper Limit Concent:** 5.0000E+003 ppm
3.200	2426 PCB Sample Waste			
	Isotopes			
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**1.2500E+001 pCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0200E+001 nCi/g
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**1.6000E+000 pCi/g
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**5.9400E+000 pCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**3.9000E-001 pCi/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**3.9000E-001 pCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**1.2000E-002 pCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**1.2000E-001 pCi/g
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**5.4000E-003 pCi/g

	Contaminants			
	p-Dichlorobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Pentachlorophenol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Vinyl chloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	o-Cresol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	1,1-Dichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	1,2-Dichloroethane	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	2,4,6-Trichloropheno	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	2,4-Dinitrotoluene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Carbon tetrachloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hexachlorobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hexachlorobutadiene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	m-Cresol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	2,4,5-Trichloropheno	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Benzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Chloroform	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hexachloroethane	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Nitrobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	p-Cresol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Pyridine	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	PCB Decon Wastes an	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
0.800	2475 PCB/Listed Debris			
	Isotopes			

2.100	2601 PCB Residue			
	Isotopes			
	Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 Ci/g	**Upper Limit Concent:**1.8000E-007 Ci/g
	Selenium-79	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**1.3170E+003 pCi/g
	Thorium-232	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 Ci/g	**Upper Limit Concent:**5.3100E-001 Ci/g
	Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 Ci/g	**Upper Limit Concent:**3.1000E-008 Ci/g
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**1.3410E+001 pCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**1.9700E+000 pCi/g
	Americium-242	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**7.3140E-002 pCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**5.3640E-001 pCi/g
	Uranium-236	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**2.9200E+001 pCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.6090E+000 nCi/g
	Uranium-233	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 Ci/g	**Upper Limit Concent:**8.9100E-003 Ci/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**5.8510E-002 pCi/g
	Technetium-99	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.6320E+001 nCi/g
	Plutonium-242	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**7.0710E+001 pCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 Ci/g	**Upper Limit Concent:**3.4000E-008 Ci/g
	Protactinium-231	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**4.3890E-001 pCi/g
	Niobium-94	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**6.8270E-002 pCi/g
	Iodine-129	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 pCi/g	**Upper Limit Concent:**7.3140E+001 pCi/g
	Zirconium-93	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**6.8270E+000 nCi/g

	Contaminants			
	1,1,1-Trichloroethan	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Benzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Carbon disulfide	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Carbon tetrachloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hydrogen fluoride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	PCB Decon Wastes an	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Arsenic	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Corrosive	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Mercury	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Pyridine	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Toluene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
5.800	2671N Liquid Listed Residue			
	Isotopes			
	Americium-243	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.1850E-004 nCi/g
	Selenium-79	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.5900E-003 nCi/g
	Thorium-230	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.0000E-005 nCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0680E+000 nCi/g
	Niobium-94	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.2030E-002 nCi/g
	Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.9100E-001 nCi/g
	Americium-242	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.0840E-004 nCi/g
	Tin-126	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.0400E-003 nCi/g
	Plutonium-242	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.5420E-004 nCi/g

Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.9820E-001 nCi/g
Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.7270E-002 nCi/g
Nickel-59	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.7850E-001 nCi/g
Iodine-129	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.6520E-001 nCi/g
Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.1010E+003 nCi/g
Carbon-14	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.7850E-002 nCi/g
Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**9.4710E-001 nCi/g
Americium-242m	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.0840E-004 nCi/g
Zirconium-93	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.4050E-002 nCi/g
Uranium-236	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0000E-003 nCi/g
Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0000E-002 nCi/g
Uranium-233	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0000E-002 nCi/g
Thorium-232	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**6.0000E-007 nCi/g
Technetium-99	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.9820E-001 nCi/g
Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.0000E-003 nCi/g

	Contaminants			
	Barium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 5.0000E+002 mg/l
	Carbon disulfide	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Carbon tetrachloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hydrogen fluoride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Methylene chloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Silver	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.0000E+002 mg/l
	Toluene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	PCB Decon Wastes an	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Corrosive	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 5.0000E+002 mg/l
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 2.5900E+002 mg/l
	Pyridine	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Selenium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.0000E+002 mg/l
	Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 1.0000E+002 mg/l
	1,1,1-Trichloroethan	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Arsenic	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 5.0000E+002 mg/l
	Benzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
0.500	2794-ARA-627 piping removal			
	Isotopes			

4.200	2812-Paint Removal Waste			
	Isotopes			

	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**1.1240E-003 nCi/g	**Upper Limit Concent:**1.4760E-003 nCi/g
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.0000E-004 nCi/g
	Technetium-99	**Avg Concentration:**	**Low Limit Concent:**3.6000E-003 nCi/g	**Upper Limit Concent:**5.8000E-003 nCi/g
	Potassium-40	**Avg Concentration:**	**Low Limit Concent:**8.7000E-005 nCi/g	**Upper Limit Concent:**1.6030E-003 nCi/g
	Uranium-235	**Avg Concentration:**	**Low Limit Concent:**6.0000E-004 nCi/g	**Upper Limit Concent:**1.4800E-003 nCi/g
	Contaminants			
	PCB Remediation Was	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 1.1000E+003 ppm
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 5.4000E+000 mg/l
	Mercury	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 mg/l	**Upper Limit Concent:** 5.7000E-001 mg/l
1.100	2926 Lab Residues Listed Waste			
	Isotopes			
	Plutonium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**7.1400E-002 nCi/g
	Barium-137m	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0000E-001 nCi/g
	Strontium-90	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0000E-001 nCi/g
	Plutonium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.5800E-004 nCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0000E-001 nCi/g
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0000E-003 nCi/g

Contaminants			
1,1,1-Trichloroethan	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
1,2-Dichloroethane	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
2,4,5-Trichloropheno	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
2,4-Dinitrotoluene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Barium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 1.0000E+001 ppm
Carbon disulfide	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Chlorobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Chromium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 8.7000E+001 ppm
Hexachlorobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Hexachloroethane	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Hydrogen fluoride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Methyl ethyl ketone	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Methylene chloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
p-Cresol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
p-Dichlorobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Selenium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 1.0000E+001 ppm
Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Vinyl chloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
PCB Decon Wastes an	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
1,1-Dichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
2,4,6-Trichloropheno	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Arsenic	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 1.0000E+001 ppm
Benzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Cadmium	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 1.2600E+001 ppm
Carbon tetrachloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Chloroform	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**

Creosote	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Hexachlorobutadiene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Lead	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 8.2000E+001 ppm
m-Cresol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Mercury	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 7.9500E+001 ppm
Nitrobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
o-Cresol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Pentachlorophenol	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Pyridine	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Silver	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 5.0000E+001 ppm
Toluene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**

1.100 2926A Organic Solvent Listed

Isotopes

2.600 3148 NRF ECF ALD Residue

Isotopes

Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**5.7000E-002 nCi/g
Iodine-129	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.5000E-002 nCi/g
Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.4100E-003 nCi/g
Technetium-99	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.9000E-002 nCi/g
Plutonium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.6900E-001 nCi/g
Nickel-59	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0700E+000 nCi/g
Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.1500E-001 nCi/g
Uranium-233	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.7000E-001 nCi/g
Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0700E+002 nCi/g
Carbon-14	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0700E-001 nCi/g

	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.0000E+001 nCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.0000E+001 nCi/g
	Contaminants			
	1,1,1-Trichloroethan	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Benzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Carbon disulfide	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Carbon tetrachloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Corrosive	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Hydrogen fluoride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Ignitable	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Lead	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 8.7400E+000 ppm
	Pyridine	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Toluene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
	PCB Liquids	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
0.500	3159 Acidic Residue listed/PCB			
	Isotopes			

4.900	3196 Acidic Lab Waste			
	Isotopes			
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.2880E+001 nCi/g
	Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.8780E-003 nCi/g
	Uranium-236	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.6800E-004 nCi/g
	Americium-243	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0800E-004 nCi/g
	Niobium-94	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0190E-003 nCi/g
	Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.9320E-002 nCi/g

Tin-126	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.6170E-004 nCi/g
Zirconium-93	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.9730E-003 nCi/g
Uranium-238	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0300E-004 nCi/g
Uranium-235	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.0600E-004 nCi/g
Uranium-234	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**7.2340E-004 nCi/g
Selenium-79	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**3.9460E-004 nCi/g
Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**2.5980E-003 nCi/g
Iodine-129	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**7.5630E-003 nCi/g
Americium-241	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**4.6030E-002 nCi/g
Technetium-99	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**8.8780E-003 nCi/g
Nickel-59	**Avg Concentration:**	**Low Limit Concent:**0.0000E+000 nCi/g	**Upper Limit Concent:**1.2170E-003 nCi/g

Contaminants			
Carbon tetrachloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Chlorobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Corrosive	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Cresols-mixed (aka C	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Hexachloroethane	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Hydrogen fluoride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Methyl ethyl ketone	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Nitrobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Silver	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Tetrachloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Trichloroethylene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Cadmium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
1,2-Dichloroethane	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Barium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
1,1,1-Trichloroethan	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Arsenic	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Benzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Carbon disulfide	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Chloroform	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Chromium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Hexachlorobenzene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Lead	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Mercury	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Methylene chloride	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Pyridine	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
Selenium	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**

Toluene	**Avg Concentration:**	**Lower Limit Concent:**	**Upper Limit Concent:**
PCB Decon Wastes an	**Avg Concentration:**	**Lower Limit Concent:** 0.0000E+000 ppm	**Upper Limit Concent:** 1.0040E+004 ppm

Idaho - Mixed Low Level Waste - Lead for Recycle (INEEL) **WASTE STREAM CODE:** 31689

Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**

%of Stream	**STREAM NAME:** Lead for Recycle (INEEL)	**MPC NAME:** Homogeneous Solids	**TOTAL CURIES:**
60.980	1034 Rad Cont. Lead		

Isotopes

Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 8.4900E-003 Ci
Antimony-125	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 5.7100E-003 Ci
Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:** 3.8000E-002 Ci

0.190 1435 Rad Cont. Lead Brick

Isotopes

0.840 1498 Lead

Isotopes

0.190 1675 Elemental Lead Sheets

Isotopes

0.030 1901N Lead Sheeting

Isotopes

0.030	2204A Lead Pig Cont. w/CM-244			
	Isotopes			

0.050	2204B Lead Pig for Cs-137 Sour			
	Isotopes			

2.970	2383N Lead for Recycle			
	Isotopes			
	Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E-001 pCi/g
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E+001 pCi/g
	Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E-002 pCi/g
	Radium-226	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.0000E+001 pCi/g
	Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E+000 pCi/g
	Neptunium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E+000 pCi/g
	Americium-243	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E+000 pCi/g
	Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.0000E+000 nCi/g
	Protactinium-231	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E-003 pCi/g
	Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E+000 pCi/g

0.340	2697N Rad Lead from D&D CFA			
	Isotopes			

1.030	2782Q Multicurie Cell Casks			
	Isotopes			
	Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E-004 nCi/g

Samarium-151	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.0000E-005 nCi/g
Barium-137m	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.0000E-003 nCi/g
Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.0000E+000 nCi/g
Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**4.0000E-004 nCi/g

2.970 2844Q TAN Pb for reuse in DOE

Isotopes

Americium-243	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E+000 pCi/g
Radium-226	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.0000E+001 pCi/g
Neptunium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E+000 pCi/g
Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E+000 pCi/g
Uranium-235	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E+000 pCi/g
Protactinium-231	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E-003 pCi/g
Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E+001 pCi/g
Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E-001 pCi/g
Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E+001 pCi/g
Neptunium-237	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E+000 pCi/g
Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.0000E+000 nCi/g
Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.0000E-002 pCi/g

7.480 2869 Articles containing Lead

Isotopes

Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**9.0000E-009 nCi/g
Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**9.0000E+002 nCi/g
Uranium-235	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**9.0000E+001 nCi/g
Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**9.0000E+001 nCi/g

Thorium-230	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**9.0000E-002 nCi/g
Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.0000E+003 nCi/g
Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**9.0000E-008 nCi/g
Nickel-63	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**7.0000E-005 nCi/g
Plutonium-240	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**8.0000E-003 nCi/g
Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**8.0000E-003 nCi/g
Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.0000E+002 nCi/g

9.110 2956 Rad lead brick from ARA1

Isotopes

Radium-226	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**6.2100E+000 pCi/g
Uranium-234	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**4.5000E-001 pCi/g
Uranium-238	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**3.7000E-001 pCi/g
Americium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**3.2000E-001 pCi/g
Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.1000E-003 pCi/g
Plutonium-239	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**7.8000E-001 pCi/g
Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.6000E+002 pCi/g
Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**2.1000E-006 pCi/g
Plutonium-241	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**7.5000E+002 pCi/g
Uranium-235	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.2000E-001 pCi/g
Thorium-230	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**5.2000E-001 pCi/g
Technetium-99	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.2000E+001 pCi/g

4.790 3530 White elephant cask

Isotopes

Carbon-14	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.5000E-005 nCi/g

Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.5000E-002 nCi/g
Nickel-59	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.5000E-004 nCi/g
Uranium-235	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.6000E-004 nCi/g
Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**6.2000E-002 nCi/g

0.420 498 Rad lead sheeting & Brick

Isotopes

1.910 862 Lead Brick-Rad cont.

Isotopes

Cobalt-60	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.4400E-003 Ci
Cesium-137	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**8.8300E-003 Ci
Europium-152	**Avg Concentration:**	**Low Limit Concent:**	**Upper Limit Concent:**1.1900E-002 Ci

0.450 931 Rad cont. elemental lead

Isotopes

0.030 972 Lead Test Weights

Isotopes

0.340 990 Rad Lead for Recycle

Isotopes

5.850	991 Rad Cont. Lead for recycle
	Isotopes

Idaho - Mixed Low Level Waste - D&D WGS MLLW Disposal			**WASTE STREAM CODE:** 31714
Approved Volume : 0.000	**Future Volume Avg:** 37.910	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** D&D WGS MLLW Disposal	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - Deac6 WGS MLLW Disposal			**WASTE STREAM CODE:** 31715
Approved Volume : 0.000	**Future Volume Avg:** 0.101	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Deac6 WGS MLLW Disposal	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Mixed Low Level Waste - Deac7 WGS MLLW Disposal			**WASTE STREAM CODE:** 31716
Approved Volume : 0.000	**Future Volume Avg:** 2.796	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Deac7 WGS MLLW Disposal	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

STATE: Idaho	**PROGRAM:** EM	**WASTE TYPE:** Transuranic Waste
SITE: Idaho	**OPERATIONS OFFICE:** Idaho Operations Office	

Idaho - Transuranic Waste - CH Containers (98-2002)			WASTE STREAM CODE: 00814
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** CH Containers (98-2002)	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - CH Containers (2003-2015)			WASTE STREAM CODE: 00815
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** CH Containers (2003-2015)	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - RFETS CH TRU			WASTE STREAM CODE: 00817
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** RFETS CH TRU	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - RH Components			WASTE STREAM CODE: 00818
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** RH Components	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - SWEPP Reject Drums			WASTE STREAM CODE: 00821
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** SWEPP Reject Drums	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - CH Containers (untreated, cert'd)			WASTE STREAM CODE: 00822
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** CH Containers (untreated, cert'd)	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - AMWTP Certified TRU Waste			WASTE STREAM CODE: 00823
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** AMWTP Certified TRU Waste	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - Suspect RH Waste			WASTE STREAM CODE: 00826
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Suspect RH Waste	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - Repackaged RH TRU Shipments			WASTE STREAM CODE: 00829
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Repackaged RH TRU Shipments	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - WAG 7 MTRU DEBRIS AMWTF			WASTE STREAM CODE: 02435
Approved Volume : 2,690.000	**Future Volume Avg:** 30,000.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 7 MTRU DEBRIS AMWTF	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Transuranic Waste - WAG 7 MTRU DEBRIS WIPP			WASTE STREAM CODE: 02436
Approved Volume : 942.000	**Future Volume Avg:** 1,825.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 7 MTRU DEBRIS WIPP	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Transuranic Waste - WAG 7 MTRU SOIL TBD TREAT			WASTE STREAM CODE: 02479
Approved Volume : 2,832.000	**Future Volume Avg:** 70,000.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 7 MTRU SOIL TBD TREAT	**MPC NAME:** Soil	**TOTAL CURIES:**

Idaho - Transuranic Waste - WAG 7 MTRU SOIL WIPP			WASTE STREAM CODE: 02480
Approved Volume : 566.000	**Future Volume Avg:** 4,257.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 7 MTRU SOIL WIPP	**MPC NAME:** Soil	**TOTAL CURIES:**

Idaho - Transuranic Waste - CH TRU Waste			WASTE STREAM CODE: 02780
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** CH TRU Waste	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - WAG 3 MTRU STABILIZE WIPP			WASTE STREAM CODE: 03536
Approved Volume :	**Future Volume Avg:** 0.220	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 3 MTRU STABILIZE WIPP	**MPC NAME:** Homogeneous Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - WAG 3 MTRU STABILIZED WIPP			WASTE STREAM CODE: 03537
Approved Volume :	**Future Volume Avg:** 0.320	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 3 MTRU STABILIZED WIPP	**MPC NAME:** Solidified Homogeneous Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - WAG 7 MTRU PPE AMWTF			WASTE STREAM CODE: 03911
Approved Volume : 699.000	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** WAG 7 MTRU PPE AMWTF	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Transuranic Waste - SBW TRU Glass			WASTE STREAM CODE: 04379
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** SBW TRU Glass	**MPC NAME:** Vitrified Forms	**TOTAL CURIES:**
100.000			
	Isotopes		

Idaho - Transuranic Waste - SBW TRU Glass Canisters			WASTE STREAM CODE: 04380
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** SBW TRU Glass Canisters	**MPC NAME:** Immobilized Forms	**TOTAL CURIES:** 503,000,000

Idaho - Transuranic Waste - Subsurface Disposal Area - RWMC (Soil Washing Unspecified)			WASTE STREAM CODE: 30145
Approved Volume :	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Subsurface Disposal Area - RWMC (Soil Washing Unspecified)	**MPC NAME:** Soil	**TOTAL CURIES:**

Idaho - Transuranic Waste - Subsurface Disposal Area - RWMC (Treat @ AMWTF/Dispose @ WIPP)			**WASTE STREAM CODE:** 30148
Approved Volume :	**Future Volume Avg:** 0.000	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Subsurface Disposal Area - RWMC (Treat @ AMWTF/Dispose @ WIPP)	**MPC NAME:** Debris Waste	**TOTAL CURIES:**

Idaho - Transuranic Waste - Non-Defense TRU Waste			**WASTE STREAM CODE:** 31691
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Non-Defense TRU Waste	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - TSA-RE Soils			**WASTE STREAM CODE:** 31692
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** TSA-RE Soils	**MPC NAME:** Soil	**TOTAL CURIES:**

Idaho - Transuranic Waste - Retrieved RH TRU Waste			**WASTE STREAM CODE:** 31693
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Retrieved RH TRU Waste	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - AMWTP TRU-Contaminated Waste			WASTE STREAM CODE: 31694
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** AMWTP TRU-Contaminated Waste	**MPC NAME:** Solids	**TOTAL CURIES:**
2.000	Suspect PCB Contaminants		
	Isotopes		

Idaho - Transuranic Waste - PCB Waste			WASTE STREAM CODE: 31695
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** PCB Waste	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - Oversized Waste			WASTE STREAM CODE: 31696
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** Oversized Waste	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - CH U233 Fab Scrap Waste			WASTE STREAM CODE: 31697
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** CH U233 Fab Scrap Waste	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - High Fissile Waste			WASTE STREAM CODE: 31698
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** High Fissile Waste	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - RH for Repackaging			WASTE STREAM CODE: 31699
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** RH for Repackaging	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - ANL-W Inserts			WASTE STREAM CODE: 31700
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** ANL-W Inserts	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - CH TRU Requiring Re-examination			WASTE STREAM CODE: 31704
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** CH TRU Requiring Re-examination	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - RH U233 Fab Scrap Waste			WASTE STREAM CODE: 31727
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** RH U233 Fab Scrap Waste	**MPC NAME:** Solids	**TOTAL CURIES:**

Idaho - Transuranic Waste - RH U233 Rods/Pellets Waste			WASTE STREAM CODE: 31729
Approved Volume :	**Future Volume Avg:**	**Future Volume Lower Limit:**	**Future Volume Upper Limit:**
%of Stream	**STREAM NAME:** RH U233 Rods/Pellets Waste	**MPC NAME:** Solids	**TOTAL CURIES:**

Data Source: Office of Environmental Management Corporate Database