LAWRENCE
LIVERMORE
NATIONAL
LABORATORY

UCRL-TR-227241

Review of LLNL Mixed Waste Streams for the Application of Potential Waste Reduction Controls

A. Belue, R. P. Fischer

January 12, 2007

This work was performed under the auspices of the U.S. Department of Energy by University of California, Lawrence Livermore National Laboratory under Contract W-7405-Eng-48.

Table of Contents

Introduction

In July 2004, LLNL adopted the International Standard ISO 14001 as a Work Smart Standard in lieu of DOE Order 450.1. In support of this new requirement the Director issued a new environmental policy that was documented in Section 3.0 of Document 1.2, "ES&H Policies of LLNL," in the ES&H Manual.

In recent years the Environmental Management System (EMS) process has become formalized as LLNL adopted ISO 14001 as part of the contract under which the laboratory is operated for the Department of Energy (DOE). On May 9, 2005, LLNL revised its Integrated Safety Management System Description to enhance existing environmental requirements to meet ISO 14001. Effective October 1, 2005, each new project or activity is required to be evaluated from an environmental aspect, particularly if a potential exists for significant environmental impacts. Authorizing organizations are required to consider the management of all environmental aspects, the applicable regulatory requirements, and reasonable actions that can be taken to reduce negative environmental impacts.

During 2006, LLNL has worked to implement the corrective actions addressing the deficiencies identified in the DOE/LSO audit. LLNL has begun to update the present EMS to meet the requirements of ISO 14001:2004. The EMS commits LLNL—and each employee—to responsible stewardship of all the environmental resources in our care.

The generation of mixed radioactive waste was identified as a significant environmental aspect. Mixed waste for the purposes of this report is defined as waste materials containing both hazardous chemical and radioactive constituents. Significant environmental aspects require that an Environmental Management Plan (EMP) be developed. The objective of the EMP developed for mixed waste (EMP-005) is to evaluate options for reducing the amount of mixed waste generated. This document presents the findings of the evaluation of mixed waste generated at LLNL and a proposed plan for reduction.

The Evaluation Process

A number of factors were considered in this evaluation of mixed waste reduction options. The evaluation included a review of the following parameters:

- Waste form.
- Disposal options.
- Disposal locations.
- Cost of treatment.
- Cost of disposal.

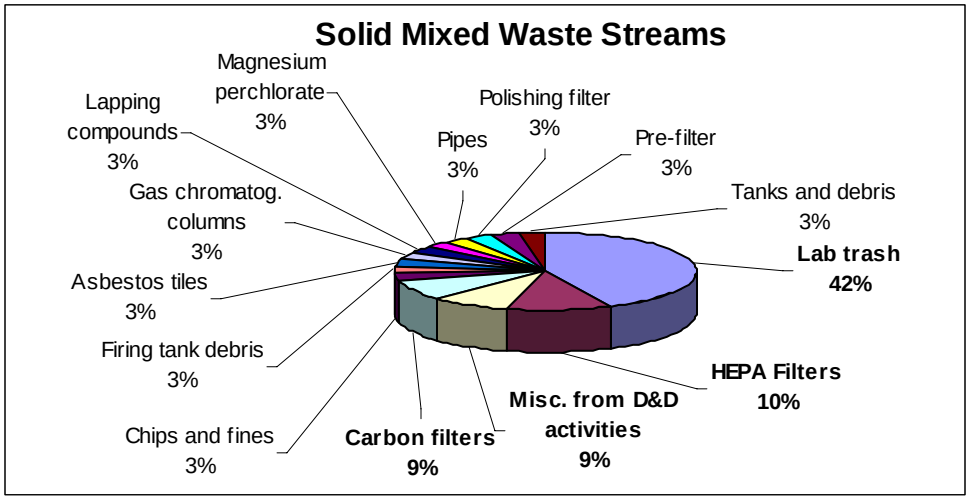
Other factors that were considered in developing an overall waste reduction plan include the various treatment and disposal combinations. Possible waste management pathways include encapsulation, stabilization, land disposal, processing, incineration, and individual component binding.

LLNL has both on-site and off-site treatment options. A significant advantage of on-site treatment is that initial characterization costs are reduced. This is due to the robust treatment methods, the fact that transportation requirements do not apply and a minimum of characterization information is required. For example, using the on-site debris washing treatment method reduces a heterogeneous waste stream that is difficult to characterize into a well-defined waste form that can be disposed of using technology-based treatment standards. Therefore, for the purposes of this report it is assumed that on-site treatment options are a more cost effective option than off-site treatment and/or disposal at a commercial facility.

The regulatory requirements governing the generation and treatment of the waste were also considered. Waste streams that contain only hazardous components regulated under the California Hazardous Waste Control Law are subject to differing disposal site requirements, depending on the regulations of the receiving state. Since LLNL's two major disposal sites for radioactive and mixed waste are located in Nevada and Utah respectively, this distinction becomes an important waste management consideration. Nevada considers anything regulated as hazardous under the state of origin's regulations, to be hazardous. Utah only regulates hazardous materials specifically called out in its regulations. Therefore, Utah may offer disposal options for California hazardous waste at a lower cost if it is not considered hazardous under Utah regulations.

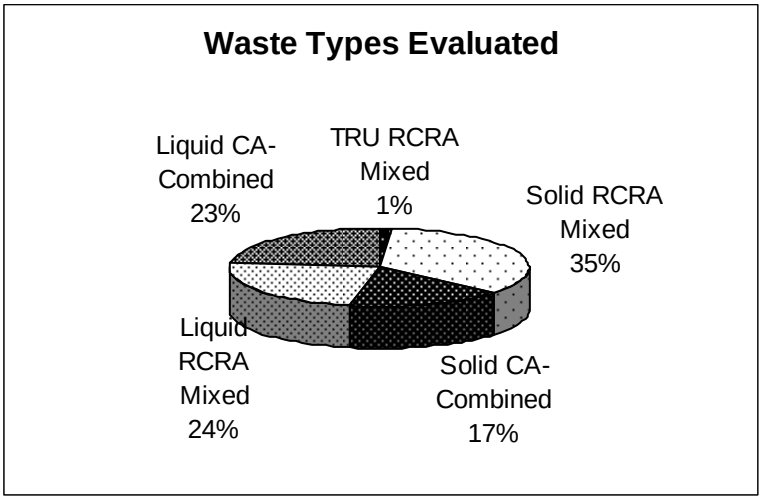
Review of Mixed and California-Combined Waste Streams

To begin the evaluation, two reports were generated, the first report (appendix A) details the solid mixed and California-Combined waste generating processes that have been identified and are being managed on a waste stream basis. A waste stream for the purposes of this report is defined as a process that generates a consistent waste over a long period of time. An example of a waste stream would be laboratory trash from a specific analytical chemistry operation. At LLNL waste streams are identified and characterized once and then fingerprinted to ensure that they meet waste acceptance criteria. A report was generated identifying 65 solid mixed waste streams encountered over a 12 month period. Of these 65 solid mixed waste streams, 30 were obsolete or one-time only waste streams. The remaining 35 waste streams breakdown as presented in the chart below.



A second report (appendix B) was generated identifying the mixed and combined waste generated at LLNL during the last twelve months. The report looked at individual waste items to give a recent view of the types and quantities of incoming waste. A waste item is a unique container of waste that is packaged for transfer to LLNL on-site waste management facilities. The waste items break out into the following major waste classifications:

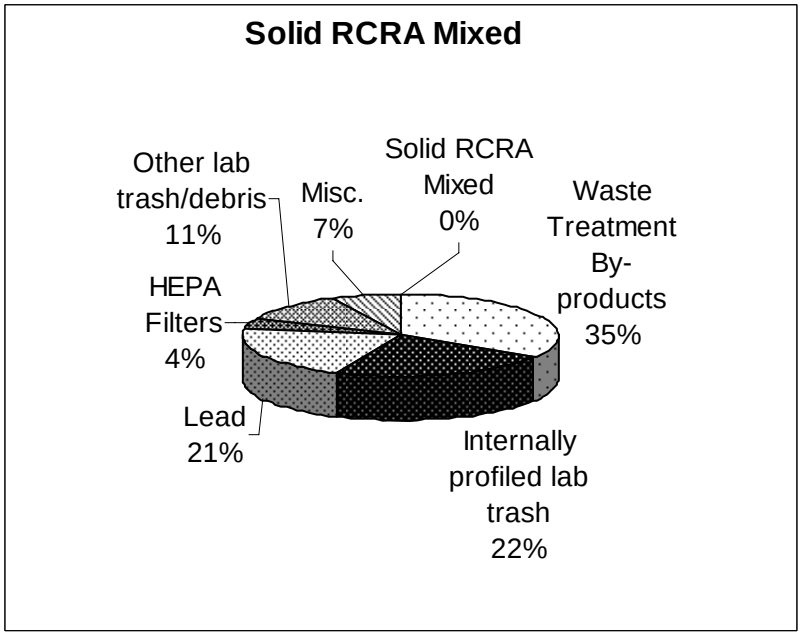
- TRU RCRA Mixed (11 items).
- Solid RCRA Mixed (266 items).
- Solid California-Combined (129 items).
- Liquid RCRA Mixed (185 items).
- Liquid California-Combined (175 items).



Each waste type was then evaluated to determine potential waste reduction options. The following discussion evaluates each major waste type and the waste streams within that waste type.

TRU RCRA mixed is not applicable for this exercise.

Solid RCRA Mixed



Waste treatment by-products, such as treatment residues, listed waste meeting land disposal requirements, and RHWM internally generated lab trash and debris account for 35 percent of the RCRA solid waste category. Waste generated from treatment operations was not considered for reduction under this report.

Lab Trash – Twenty-two percent of solid RCRA waste reported is internally profiled lab trash designated for on-site debris washing treatment. Forty-two of the items are from discontinued operations (CES analytical operations) accounting for 69 percent of the mixed waste lab trash stream, 24 percent of the total solid RCRA waste stream, and 17 percent of the RCRA/CA-Combined solid waste stream. This major source of mixed waste debris was generated by the Chemistry and Environmental Science (CES) program's on-site analytical laboratory facility. Beginning in 2006 analytical services are now largely outsourced to commercial laboratories and therefore has greatly reduced the volume of this waste stream generated on-site.

Other lab trash and debris accounted for 11 percent of the Solid RCRA mixed waste category. These items are not on the previously mentioned internal profile. These waste items will be incorporated into an internal profile for on-site debris washing treatment.

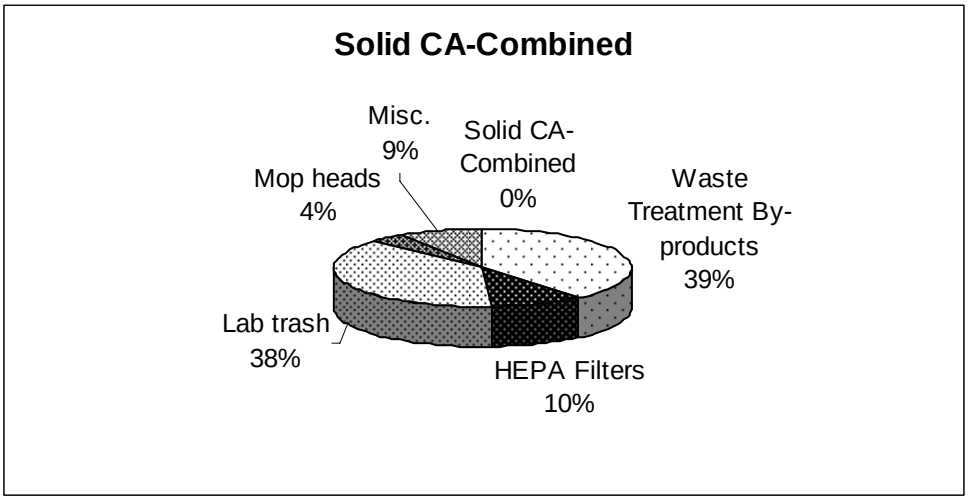
Lead – Lead containing waste made up 21 percent of this category. These items are either lead pieces or items with lead components. Treatment of this waste stream is typically by macro encapsulation. There is limited waste type reduction potential due to the inherent characteristics of this waste stream.

HEPA Filters – HEPA filters make-up four percent of the waste type which is normally processed by encapsulation or shipped directly off-site for stabilization and burial.

Miscellaneous – There were seven percent miscellaneous items that do not fit into the other categories. These items included metal oxides, returned items, chips/turnings, etc.

Solid California-Combined (Mixed)

Waste treatment by-products, such as treatment residues and internally generated lab trash and debris account for 39 percent of the California-Combined solid waste generated at LLNL. Waste generated from treatment operations is not considered for reduction under this report.



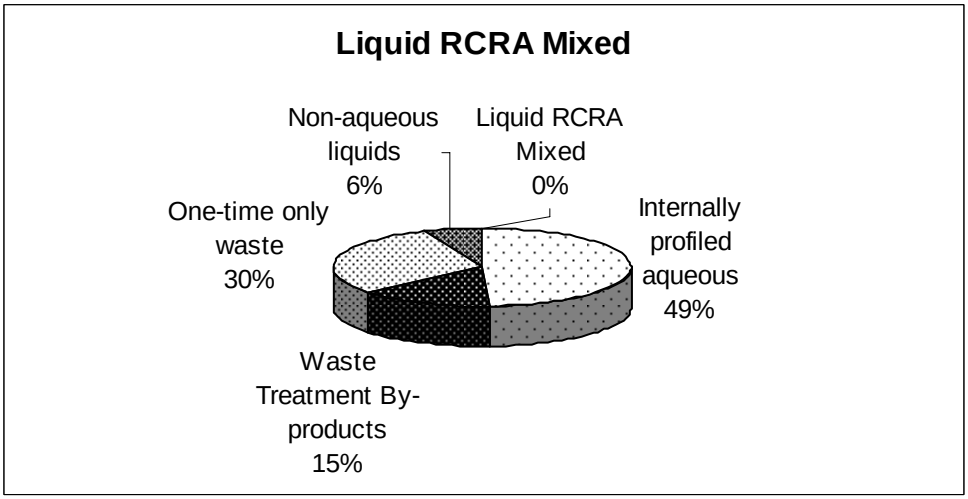
Mop heads are considered California-Combined by extrapolation from the associated mop water. Due to the small size (four percent) of the waste stream and the rigor of evaluating it there is a diminishing return for the effort involved to characterize these items further.

Lab trash – Thirty-eight percent of this category is lab trash, some of which include beryllium contaminants. These items are sent directly to a commercial disposal facility for processing and disposal.

HEPA filters represent ten percent of this category and are normally processed by encapsulation or direct shipment for burial.

Miscellaneous – There were nine percent miscellaneous items that do not fit into the other categories, such as returned items, beryllium samples with uranium, etc.

Liquid RCRA Mixed



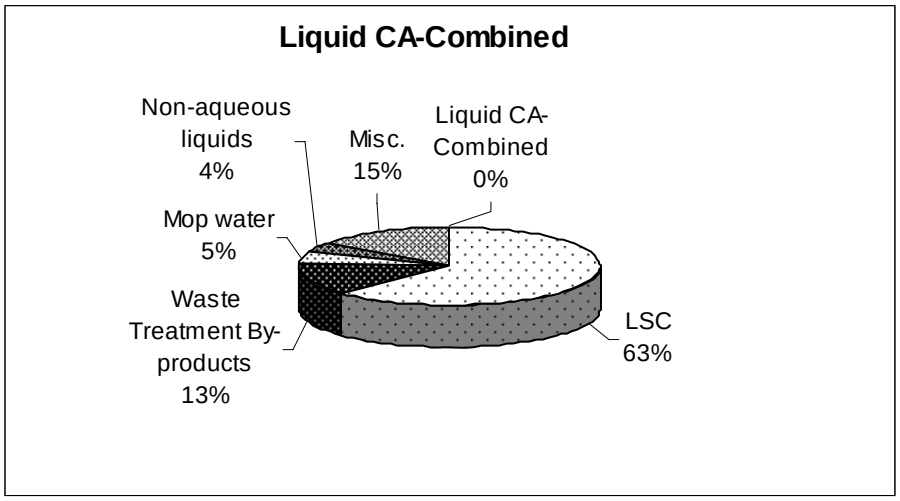
Internally Profiled aqueous waste – Nearly 50 percent of this category is aqueous waste that is internally profiled and can be treated on-site.

Waste treatment by-products account for 15 percent of this category and cannot be reduced.

Liquid RCRA mixed – Thirty percent of the liquid RCRA mixed waste at LLNL during this period were one time only wastes that are treated on-site.

Non-aqueous liquids – Six percent of liquid RCRA mixed waste generated at LLNL was non-aqueous liquids. These items are bulked and sent for off-site thermal treatment.

Liquid California-Combined Mixed



Liquid scintillation cocktails – Sixty three percent of the liquid California-Combined category is liquid scintillation cocktail solutions which are internally profiled and treated on-site.

Waste treatment by-products – Thirteen percent were waste treatment by-products, which cannot be reduced.

Mop water accounted for five percent of the liquid California-

Combined category. These aqueous internally profiled items are treated on-site depending on a radiological determination.

Non-aqueous liquids – Four percent of this category is non-aqueous liquids. These oils are bulked and sent for off-site thermal treatment.

Miscellaneous – There are 26 miscellaneous items that do not fit into the other categories, such as aqueous liquids that do not have internal profiles, one time only waste, etc.

Recommendations

Even though liquid waste was not part of the objective it was included in this evaluation to demonstrate the amount of additional mixed and combined waste that is generated and processed at LLNL. Over the last twelve month period 47 percent of the mixed waste generated was liquid mixed and California-Combined wastes, which currently have a direct path to on-site treatment for aqueous and incineration for non-aqueous liquids.

More than 95 percent of the liquid mixed waste streams generated at LLNL have efficient disposal and treatment processes in place. The only way to reduce these waste streams further would be to modify the processes generating the original waste. This has limited potential due to the diverse nature of the operations generating the waste. Other than segregation of radiological components, the waste streams will retain their characteristics. For example, oil is oil and some waste streams cannot be segregated (radiological constituents) due to the nature of the waste generating process.

The solid mixed waste streams offer more opportunity for reduction. The ability to meet the EMP target solid waste reduction goal of 20 percent based on FY2004 generation rates has been evaluated. Based on the results of this study, reductions of 17 - 24 percent should be obtainable. Reductions in this category will be realized primarily due to the outsourcing of CES analytical operations and not from a specific application of waste reduction techniques. This substantial change in business practices was not foreseen when the EMP was drafted.

The following are recommendations for further reductions in the solid mixed waste streams at LLNL:

- **Application of authorized limits to carbon filter waste stream.** Carbon filters from Environmental Restoration Division (ERD) groundwater remediation activities are being evaluated for a possible change in waste type from radiological to non-radiological status. This waste stream is expensive when disposed of as radioactive waste ($13,000 per drum). Sample results from radiological analysis of the used and unused carbon will be evaluated and an authorized limit will be developed. If successful, this waste stream will be reclassified as a non-radiological waste stream and be disposed of as hazardous waste.

- **Centralized collection and management of mixed waste debris.** It is recommended that all solid mixed waste streams be consolidated and managed through on-site debris washing. This is the most environmentally sound and economically viable option. The Radioactive and Hazardous Waste Management (RHWM) division at LLNL is currently developing a centralized mixed waste debris collection and treatment system that will meet this objective. By using larger containers to collect mixed waste in, the unit cost of handling this waste stream will be reduced.

- **HEPA filter characterization methodology**. HEPA filters are currently characterized by a conservative approach. RHWM is currently developing a new characterization approach for HEPA filters. This is an ongoing project that is designed to reduce the generation of mixed and California-Combined waste by eliminating the metal regulatory codes that are currently assigned by a conservative approach.

Appendix A

LLNL
Solid Mixed Waste Stream Evaluation

IGD#	Bldg.	Room	Process/Description	Evaluation/ Comment
0597-0100-03-F-OG	597	100	FVAC - Visual. Carbon filters used at VTF-5475. Contaminated with Halogenated Solvents and low levels of Tritium. VTF-5475 is contaminated with F-listed sources. These filters are batched under the Site Treatment Plan for periodic disposition under	Carbon Filters
0695-9999-03-F-OT	695	Yard	NOT USED: GENERATED IN S & D YARD AND TREATED BY WTG. Waste: NucFil-013 Carbon Filters made of Stainless Steel. Sample of certification attached (describing filter). Carbon element weighs 2 gm (4%), rubber gasket 1 gm (2%), SS metal shell 56 gm (94%). Pro	Carbon Filters
0321-1437-10-F-OG	321	1437 and various	Test for microR & Field Gamma (only if MicroR = or > 2 x background).. LLMW DepU/NatU chips from separators, floor sweepings, and cutting oils. Also includes various LLMW metal fines from various cutting & machining operations	Chips and Fines
0812-9999-03-F-OG	812	Table	CHECK STATUS! Cleaning a firing tank after an explosives test. Dry solid debris. (Paper, plastic, cloth, rubber, wood, glass, aluminum and steel products). 80-90% Respirator cartridges, small HEPA filters, pre-filters, vapor canisters and particulate f	Firing Tank Debris
6203-0100-02-C-OG	6203	100	Visual Verification only. Friable Asbestos tiles and pipe lagging from Non-RMMA &/or RMMA, wetted, double-bagged & taped closed, from construction crews retrofitting & demolition work in various building throughout the Lab. "Free of RAD contamination" doc	Friable Asbestos tiles and pipe lagging
0253-1734-03-F-OG	253	1734	METALS ??? Contact generator 2-5764. Test for MicroR & Field Gamma (only if MicroR = or > 2 x background). GAS CHROMATOGRAPHY COLUMNS MADE OF 99 % STAINLESS STEEL contaminated with metals (D004 thru' D011)	Gas Chromatography Columns
0231-1737-02-F-OT	231	1737	HEPA Filters FE # 31 (A & B) from room operations. Operations include welding and brazing of all types of metals and Radionuclides from old weapons test program. ONE-TIME-ONLY.	HEPA Filters
0235-1138-12-F-OT	235	1138	HEPA filter from Ventilation Hood# HDCH-13-P where cutting, grinding and lapping of U6Nb (Dep-U w/ 6% Nb by weight) and beryllium samples are performed. "CAUTION: INLET SWIPES PERFORMED ON HEPA FILTER SHOW NO DETECTABLE REMOVABLE BERYLLIUM, HOWEVER, THI	HEPA Filters
0801-3034-01-f-og	801	3004	CHECK STATUS! HEPA filters used to filter the Contained Firing Facility Chamber. 2'X2'X1' HEPA fillters are removed whenever they cannot pass the annual DOP certification or when they have reached the allowable service life. Filters are removed individual	HEPA Filters
0131-1221-11-F-OT	131	1221	Waiting for Vicky Salvo instructions before reviewing this IGD! (10-9-06). Visual Verification. In B131 R1221(Highbay) there is four wooden HEPA filters. HEPA Filters are from 3 portable Lab made HEPA filtering units that could be moved around facility.	HEPA Filters
0151-1326-03-F-OG	151	1326B	Test for MicroR & Field Gamma (only if MicroR = or > 2 x background). Organic Lab Trash cont/w. acids, metals & nuclides. Paper, plastic, rubber, wood (50%). Glass, steel, stainless steel, aluminum (46%). Process: Radiochemical analysis. See comments se	Lab Trash
0597-0100-08-F-OG	597	100	OnSite Treatment (Debris-Washer) - Perform MicroR Screening Survey only of container. Add Field Gamma only if MicroR = or > 2 x background. Well Debris from TF 5475. Paper, plastic, gloves, kimwipes, sample material - plastic vials, plastic caps, pipet	Lab Trash
0151-2318-04-F-OG	151	2318	Test for MicroR & Field Gamma (only if MicroR = or > 2 x background). LAB TRASH FROM ABSORPTION OF Pu, Np, Am, IN SYNTHETIC GROUNDWATER (=NTS GROUNDWATER) ONTO MINERAL COLLOIDS.	Lab Trash
0612-0100-01-F-OG	612	100	Test for MicroR & Field Gamma (only if MicroR = or > 2 x background). This waste stream will be quantified by NUQM. Lab trash generated from site wide sample team sampling and repackaging activities. Due to the variation of materials and wastes sampled a	Lab Trash
0131-9999-02-F-OT	131	Hibay	Lab debris from distruction of various Aero gels / foams, from old weapons programs de-classified. This waste consist of 3 WDR: W224614 - Q74393 - Mixed 5 gal. / W224615 - Q73394 - RAD 5 gal. / W224616 - Q73392 - Haz 5 gal. / Start date 12-3	Lab Trash
0169-9999-04-f-og	169	CWAA	Test for MicroR & Field Gamma (only if MicroR = or > 2 x background). On-Site-Treatment. Contaminated process lab trash (paper, plastic, rubber, wood, glass, steel products) from Sampling Operations of RCRA Mixed &/or CA Combined waste. Historically this	Lab Trash

LLNL
Solid Mixed Waste Stream Evaluation

IGD#	Bldg.	Room	Process/Description	Evaluation/ Comment
0151-5038-01-F-OG	151	1330, 1334, 1401, 2117, 2121, 2133, Cont. Below	WEF # 5038-01. CONDITIONAL for Micro-R. Any results > 2 x background are checked by Field Gamma. Send copy of FVAC & any RAD results to the Profile Coordinator for verification. Organic Solid. Lab Trash: paper, plastic, rubber, associated with lab opera	Lab Trash
0235-1131-01-F-OG	235	1131	Test for MicroR & Field Gamma (only if MicroR = or > 2 x background). LAB TRASH FROM METAL WORKS. Ethanol and Kerosene are used as cutting fluid and coolant. Paper, plastic, rubber, cardboard, silicon carbide sandpaper ~	Lab Trash
0241-9999-01-F-og	241	Low Bay	CHECK STATUS! As part of Space Action Team (SAT) activities, B241 Low Bay is being cleaned up. Contaminated machine parts, general lab trash, and small debris items are being removed and dispositioned as waste. These items	Lab Trash
9999-5039-01-F-OG	Generic	Generic	CHECK STATUS! WEF # 5039-01. F-listed lab trash. CONDITIONAL for Micro-R. Any results > 2 x background are checked by Field Gamma. Send copy of FVAC & any RAD results to the Profile Coordinator for verification. Organic Solid. Lab Trash: paper, plastic,	Lab Trash
0321-1437-32-F-OG	321C	1437 and various	Mixed Waste (MW) Labtrash & Debris, requiring treatment by macroencapsulation. Includes absorbant pigs, plastic hoses, crevice tools, non-pyrophoric metal items, vacuum debris, lapping compound, spill clean-up rags/floor sweepings, contaminated lead, Be	Lab Trash
0151-2107-04-F-OG	151	2107 (process), 2107A (waste)	Visual Verification only. Lab trash associated the microscopic/laser spectroscopic analysis of depleted uranium solutions. See IGD# 0151-2107-03-F-OG for additional process information. The samples will contain depleted uranium in the micromolar to mil	Lab Trash
0151-2131-07-F-OT	151	2131	Visual Verification only. Lab trash from experimental studies of radionuclide migration produced by underground nuclear weapons testing at the Nevada Test Site. Includes sample handling, pulverization and iodine sample preparation process.	Lab Trash
0151-9999-09-F-OG	151	VARIOUS (SEE A.1)	Test for MicroR & Field Gamma (only if MicroR = or > 2 x background). Visual Verification. MIXED WASTE LAB TRASH FROM DISSOLVING AND RADIOCHEMICAL ANALYSIS OPERATIONS. Lab trash will primarily consist of paper, plastic, rubber, wood, cotton and glass. L	Lab Trash
0255-0183-03-F-OG	255	183 C Cell	Clean up of Room 183 Cell C, removal of 3H and lead contamination. Waste to include PPE, mop heads and other debris.	Lab Trash
0321-1437-01-F-OG	321C	1437	Test for MicroR & Field Gamma (only if MicroR = or > 2 x background). Lapping compound in drysorb (used to absorb any free liquids) generated from the final lapping of various machined parts. (Ensure that approximately twice the amount of drysorb neede	Lapping compound in drysorb
0151-1143-01-F-OG	151	1143	MAGNESIUM PERCHLORATE IS USED AS DESSICANT IN THE GAS SAMPLE TRAP FOR GAS DIAGNOSTIC PROCESS.	Magnesium Perchlorate
0251-9999-05-F-OG	251	All	SAT has been charged with the task of removing all excess items from the facility (B251) in preparation for D&D activities. While the facility was operational, numerous miscellaneous items were used throughout the building. Upon declaration of waste, so	Misc. from D&D
0251-9999-08-F-OG	251	All	SAT has been charged with the task of removing all excess items from the facility (B251) in preparation for D&D activities. While the facility was operational, numerous miscellaneous items were used throughout the building. Upon declaration of waste, so	Misc. from D&D
0212-9999-01-f-OG	212	174, 184, 166, 165, 168, 170, 149, 159	Visual Verification only. B212 is being prepared for demolition. As part of the work, the interior of the building must be cleaned out. The majority of the building is not contaminated and will undergo standard D&D activities. This IGD covers the remov	Misc. from D&D
0321-1437-06-F-OG	321	1437	This IGD is now OBSOLETE. Incorporated into 0321-1437-32-F. Dry Debris from House Vac System Hoppers (Non-pyrophoric MW dust & particulates) Conditional for Mock High Explosive (HE) Inert Plastic. Generator will state on WDR whether Mock HE is prese	NA
0514-9999-01-F-OG	514	YARD	OBSOLETE!!! SAW -11. Lab trash: PPE 30 - 50%, Plastic 10 -90%, Wood, paper, metals and other debris 0 - 30%. Haz const.+ nuclides depend on material being treated and treatment process.	NA
0151-2302-02-F-OG	151	2302A	OBSOLETE!!! LAB TRASH FROM TREATABILITY STUDIES OF HALOGENATED SOLVENTS.	NA

LLNL
Solid Mixed Waste Stream Evaluation

IGD#	Bldg.	Room	Process/Description	Evaluation/ Comment
0151-2322-03-F-OT	151	2322	OBSOLETE!!! LAB TRASH FROM CHEMICAL + RADIOCHEMICAL ANALYSIS OF SAMPLES FROM Boeing / ETEC SITE IN SO. CALIFORNIA. RAD CONC FOR 36.5 KG CONTAINER.	NA
0151-2302-04-F-OG	151	2302A	OBSOLETE! Lab Trash: paper, plastic, rubber, wood, cotton, glass, steel, SS, Cu, brass (pertinent components will be listed on each WDR) and solidified Dep-U samples. This stream will always be Organic. ALL THE METALS ON THE LIST MAY BE PRESENT AT ONE TIM	NA
0169-9999-01-f-og	695	Yard	OBSOLETE! Never used! No info available! Test for MicroR & Field Gamma (only if MicroR = or > 2 x background). Organic lab trash generated from Waste Treatment Facility operations. PPE, tape, paper, plastic, rubber, wood, glass, steel parts, etc. This s	NA
0695-9999-01-f-og	695	Yard	OBSOLETE!!! See SAW 00-011. Organic lab trash generated from Waste Treatment Facility operations. PPE, tape, paper, plastic, rubber, wood, glass, steel parts, etc. This stream is F-coded (Generator knowledge). PPE (gloves, tyvek, booties) 30-50%. Plastic	NA
0222-9999-03-f-ot	222	Center Wing	OBSOLETE!!! P - Traps (cast iron containing lead) from removal of B222, Center Wing underground waste line system. The system was dug up and segregated by waste stream then drummed up. Cast iron 90 - 92%, diatomaceous earth 1 - 2%, plastic 1 - 2%.	NA
0222-9999-05-f-oT	222	Center Wing	OBSOLETE!!! Lead gaskets - Removal of B222, Center Wing underground waste line system. The system was dug up and segregated by waste stream and drummed up. Pieces of solid Lead gaskets.	NA
0151-9999-11-f-og	151	List	OBSOLETE! This IGD covers only waste from SAW 00-011. Test for MicroR & Field Gamma. (only if MicroR = or > 2 x background). Organic Lab Trash from B 151 various rooms (See list in comments section of PIW # SAW 00-011). 151-Multi-SAW 00-011	NA
0222-1405-01-f-oT	222	1405	OBSOLETE! Removal of waste lines (cast iron pipes) with lead gaskets during the demolition of the Northwing of B222. Lines were from Room 1405 and drummed up after removal. These lines are being characterized based upon CES data from Room 1405 P-trap (COC	NA
0222-1524-01-f-oT	222	1524	One-time-only! Removal of glass drum traps & waste lines from B222 Demolition Project. Contamination by Mercury and Dep-U. Glass 80%, Plastic bag 5%, Stainless Steel Hardware 14%.	NA
0241-1895-01-f-ot	241	1895	One-Time-Only waste. Organic solid. HEPA Filters composed of steel, aluminum, paper and foam. Hepa filters, pre-filters composed of synthetic fiber. These were used to filter laboratory air from 1-26-90 to 4-9-04. (Managed as Radioactive because the HEPA	NA
0235-1131-03-f-ot	235	1131	One-time-only! Spent Organic HEPA filter from Cutting Saw, Copper, Lead, Brass, Stainless Steel, Silver, Beryllium. Loaded from TWMS Jan 26, 04. LWP Memo 04 - 134 from Jean Lindsey. (LWP = Legacy Waste Program).	NA
0241-1600-05-F-oT	241	1600LB	This PIW is for Lab Trash & two HEPA filters (2' x 2' x 1'). This is ONE-TIME-ONLY waste. Waste from cleaning of breathing air supply ventilation ducts (ACU - II). Contractor brought two negative air machines on site, a brand new HEPA filter was installed	NA
0241-1887-01-F-ot	241	1887	One-time-only! HEPA filter w. synthetic fiber pre-filter (24" x 30" X 12") from change -out of HEPA filters used to filter laboratory air from 1/26/90 to 5/18/04. (Managing as Rad because HEPAs were installed prior to implementation of RMMA tracking). Or	NA
0514-9999-01-f-ot	514	Yard	OBSOLETE! Stainless steel piping, plastic secondary containment piping, air driven transfer pumps (no oil), pneumatic operated valves, plastic sheeting, rubber connectors for secondary containment system, rubber transfer hose, wood from pipe cutting opera	NA
0514-9999-04-f-ot	514	Yard	One-Time-Only! 2 cut up fiberglass tank and PPE debris from the demolition of the Area 514 waste treatment and storage facility completed in accordance with the RCRA Closure Plan. PPE from this specific operation is traceble to this IGD, kept isolated an	NA
0612-9999-03-f-OT	612	YARD	OBSOLETE! One-time-only! Lab Trash from Dorr Oliver Bulking Operations. F-listed waste. Metals > 10 X STLC or TCLP reg levels, hence regulated for metals. Be < 10 times reg level. Be < 7.5 mg/kg in 56 lb of Lab Trash --> < 0.191 gm. Paper & Diatomaceou	NA

LLNL
Solid Mixed Waste Stream Evaluation

IGD#	Bldg.	Room	Process/Description	Evaluation/ Comment
0151-1334-05-F-OG	151	1334B, 2318	OBSOLETE! CES closure! Organic lab trash: paper, plastic, rubber, wood, cotton, glass, aluminum, steel, absorbents - 95 - 99.99% from staining of spores held in TEM grids. Spores being stained include Bacillus thuringiensis, Bacillus atrophaeus and Bacil	NA
0514-9999-05-f-ot	514	N/A	OBSOLETE! B514 closure! B514 was demolished in accordance with the Closure Plan for Area 514 Treatment and Storage Facility. Prior to demolition, hazardous materials and hazardous waste were removed from the facility. The building was demolished and str	NA
0151-2121-03-f-og	151	2121	OBSOLETE! Using the DQO process test for GAB, H3, Con-Alpha, Con-Gamma, Metals: TTLC, STLC, TCLP, 8260 (total). SAMPLE DUMPING FROM CES. Soil, wood shavings, wood chunks. a. Wood shavings and chunks ~ 10 - 25 %. b. Assorted solids: plastic, etc ~ 10 -	NA
0235-1131-05-F-OT	235	1131	One-time-only! (2) 2' x 2' x 2' HEPA filters - one each from HDCH-6 and HDCH-7 - located on rooftop. HEPA filters have been removed from rooftop and are currently being stored in B235/R1131. General metallography operations (including cutting, grinding	NA
0412-9999-05-F-OT	412	All	One-time-only! Waste involves lead waste articles removed from B-412 as part of Space Action Team dismantlement efforts. This IGD applies to lead waste items that can be identified and packaged as drummed (i.e. 55-gallon),and placed into metal boxes from	NA
0231-1945-07-F-OT	231	1945B	One-time-only! One 5 Gallon container of metal powders that are from waste cuttings from cutting/polishing operations. Operations included Depleted Uranium. With various RCRA metals. Including Beryllium powder. 1-2 % of this waste is Beryllium powder in s	NA
0431-1268-02-F-OT	431	1310	One-time-only! As part of Space Action Team (SAT) activities, portions of Building 431 are being decommissioned and demolished. The waste is a HEPA filter that was removed from Building 431 Room 1268. The HEPA filter was once connected to a soldering fume	NA
0412-9999-11-F-OT	412	All	One-time-only! Waste involves waste articles to be removed from B-412 as part of Space Action Team dismantlement efforts. This IGD applies to contaminated hepa filters and prefilters from Building 412. Hazards Analysis Report Building, dated January 24,	NA
0241-1600-01-f-ot	241	1600 Low Bay	One-time-only! One lead brick, circuit boards from blue alphas and E-120 survey instruments (batteries removed), and Fractometer specimen saw. Items were found during SAT operations at Building 241. Items contain lead and are considered mixed waste.	NA
0241-1838-05-F-OT	241	1838	One-time-only! (2) 2' x 2' x 2' closed-face HEPA filters - one from ventilation enclosure FGBE-10 and one from fume hood FHE-7. The following operations have taken place in FGBE-10 and FHE-7: general metallography operations (including cutting, grinding	NA
0251-1027-16-F-OT	251	All	OBSOLETE! as per e-mail from Rod Hollister dated 9-18-06. Miscellaneous lead items that were used throughout the building. Includes elmental lead items such as bricks, counter weights, pigs, etc. It also includes electronic components that are suspected	NA
0222-1028-01-F-OT	222	1028	Pipes from waste lines B222 / Rm 1028. These were removed prior to demolition of South wing of Building. The pipe is contaminated with Lead, Mercury and Thorium 232. The Mercury was free flowing and collected and dealt with separately. The composition of	Pipes
0801-9999-05-S-og	801	Chamber	CHECK STATUS! Test for TTLC metals, GAB & Rad Dec & Lim. Rad Cert for H3. Polishing Filters from CFF _ Contained Firing Facility, used to filter chamber washwater. Filters are contaminated with residue from the explosion. TCLP & STCL metals results are a	Polishing Filters
0801-9999-06-F-OG	801	Chamber	Test each time for metals: TTLC, STLC, TCLP. Pre-Filters from CFF - Contained Firing Facility, used to filter chamber air. Filters are contaminated with residue from the explosion.	Pre-Filters
0514-9999-03-f-ot	514	Yard	6 steel tanks, lids and demolition PPE debris from the demolition of the Area 514 waste treatment and storage facility completed in accordance with the RCRA Closure Plan. PPE from this specific operation is traceble to this IGD, kept isolated and package	Tanks and debris

Appendix B

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W301511	331	various		MOP WATER	CA	LLW-CA-CONST	LIQUID
W301507	331	various		MOP WATER	CA	LLW-CA-CONST	LIQUID
W303017	231	1900hb	ANALYSIS #80731: TTLC MG/I: ALL <REG. RADI GAB & H3: RAD ADDED. IGD #0231-1900-01-S.	FLOOR WAX STRIPPING EFFLUENT. 55 GAL.	CA	LLW-CA-CONST	LIQUID
W242743	361	1019	WEF# 5030-1 (LSC)	L.S.C. VIALS	CA	LLW-CA-CONST	LIQUID
W301512	331	157	H3 contaminated oil from bubbler. One time.	PETROLEUM HYDROCARBONS	CA	LLW-CA-CONST	LIQUID
W245174	361	1263	WEF# 5030-1, LSC VIALS	L.S.C. VIALS. PROCESS A FOR BBR. 5 GAL.	CA	LLW-CA-CONST	LIQUID
W303019	231	1600	One time waste. Spent oils from legacy vacuum pumps being taken out of service. oils bulked in to 55 gallon drum. some pumps come from old RMMA areas not on current RMMA list.	SPENT BULKED PUMP OILS FROM OLD RMMA AREAS	CA	LLW-CA-CONST	LIQUID
W249736	362	106	WEF# 5030-1, LSC VIALS IN A 5 GALLON CONTAINER.	L.S.C. VIALS. PROCESS A FOR BBR. 5 GAL.	CA	LLW-CA-CONST	LIQUID
W212916	321	1437	#80158:TTLC MG/I:ALL< REG. RAD SCREEN:H3=51K pCi/I. GAB<MDC.	AQUEOUS MIXTURE OF COOLANTS	CA	LLW-CA-CONST	LIQUID
W251240	363	1009	WEF# 5030-1 (LSC VIALS)	L.S.C. VIALS. PROCESS A FOR BBR. 5 GAL.	CA	LLW-CA-CONST	LIQUID
W251241	363	1009	WEF# 5030-1 (LSC VIALS)	L.S.C. VIALS. PROCESS A FOR BBR. 5 GAL	CA	LLW-CA-CONST	LIQUID
W251242	363	1009	WEF# 5030-1 (LSC VIALS)	L.S.C. VIALS. PROCESS A FOR BBR. 5 GAL.	CA	LLW-CA-CONST	LIQUID
W212182	321	1437	IGD# 0321-1437-12-S-OG. On hold for TTLC, STLC, TCLP metals, GAB & RAD Dec. ANALYSIS #80768:TTLC, STLC, TCLP:ALL<REG. #80771:RAD pCi/L:GA =4,100/GB=8,500. H3 LIM RAD. DEC. IGD #0321-14327-12-S.	ORGANIC LIQUID MIXTURE	CA	LLW-CA-CONST	LIQUID
W300909	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300910	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300911	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300912	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300913	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300914	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300915	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300916	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300917	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300918	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300929	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300930	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300931	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300932	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300933	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W300934	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300935	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300936	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300937	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300938	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300948	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300949	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300950	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300951	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300952	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300953	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300954	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300955	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300956	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300957	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300968	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300969	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300970	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300971	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300972	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300973	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300974	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300975	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300976	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W300977	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W251157	151	1402	WEF 5031-1 Bin SL-W001	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W251158	151	1402	WEF 5031-1 Bin SL-W001	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W251178	151	2149	WEF 5031-1	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W251179	151	2149	WEF 5031-1	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W251183	151	1318	IGD 0151-1326-09-F-OG	AQUEOUS SOLUTION GENERATED FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	LIQUID
W241230	254	ROOF	IGD# 0254-9999-02-S-OG. BIN #: SL - W004.	AQUEOUS LIQUID WITH DISSOLVED SALTS FROM PLENUM AND FAN DECON, WASHOUT FROM ROOF	CA	LLW-CA-CONST	LIQUID
W251189	151	2322	WEF 5031-1 Bin SL-W001	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W302016	151	2322	WEF 5031-1 Bin SL-W001	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W302029	151	2330	IGD 0151-2330-03-F-OG	AQUEOUS BASIC SOLUTION FROM TRITIUM ANALYSIS	CA	LLW-CA-CONST	LIQUID
W305714	251	1232	Vacuum Pump Oil Drained from Equipment	VACUUM PUMP OIL DRAINED FROM EQUIPMENT	CA	LLW-CA-CONST	LIQUID
W301578	331	145	igd# 331-0150-01-S-OG	ETHYLENE GLYCOL SOLUTION	CA	LLW-CA-CONST	LIQUID
W302071	151	1330	WEF 5031-1	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W302076	151	2322	WEF 5031-1	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W302077	151	2318	WEF 5031-1	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W302078	151	2318	WEF 5031-1	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W302804	151	2322	WEF 5031-1	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W302832	151	2149	WEF 5031-1	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W302833	151	2149	WEF 5031-1	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W302852	151	2121	IGD 0151-2121-09-F-OG	ORGANIC LIQUID GENERATED FROM CES SAMPLE ANALYSIS	CA	LLW-CA-CONST	LIQUID
W302855	151	2131	One Time Only!	USED ULTIMA GOLD CONTAMINATED WITH TRITIUM FROM UGTA SAMPLING	CA	LLW-CA-CONST	LIQUID
W302747	362	106	WEF# 5030-1	L.S.C. VIALS. PROCESS A FOR BBR. 5 GAL.	CA	LLW-CA-CONST	LIQUID
W302748	362	106	WEF# 5030-1	L.S.C. VIALS. PROCESS A FOR BBR. 5 GAL.	CA	LLW-CA-CONST	LIQUID
W302749	362	106	WEF# 5030-1	L.S.C. VIALS. PROCESS A FOR BBR. 5 GAL.	CA	LLW-CA-CONST	LIQUID
W305109	235	1131	IGD# 0235-1131-02-F-OG.	AQUEOUS AND ORGANIC LIQUID MIXTURE FROM GRINDING AND POLISHING OPERATIONS	CA	LLW-CA-CONST	LIQUID
W305123	235	1131	One-time only disposition of radioactive etchant solutions. WTG has agreed to treat these materials on site.	ORGANIC SOLUTIONS FROM THE ETCHING OF DEPLETED U6NB SPECIMENS	CA	LLW-CA-CONST	LIQUID
W305125	235	1131	One-time only disposition of radioactive etchant solutions. WTG has agreed to treat these materials on site.	AQUEOUS AND ORGANIC ACIDIC SOLUTIONS FROM THE ETCHING OF DEPLETED U6NB SPECIMENS	CA	LLW-CA-CONST	LIQUID
W305570	361	1020	IGD# 0363-1010-03-S-OG, SHOULD BE TESTED FOR C-14 & P-32 CONTENT AS WELL SINCE THESE ARE THE ISOTOPES THAT ARE USED IN THIS LAB.	AQUEOUS LIQUID FROM FLOOR CLEANING AND WAXING	CA	LLW-CA-CONST	LIQUID
W305572	361	1019	IGD# 0363-1010-03-S-OG, H20 SHOULD ALSO BE TESTED FOR C-14 & P-32 CONTENT AS THESE ARE THE ISOTOPES USED IN THIS LAB.	AQUEOUS LIQUID FROM FLOOR CLEANING AND WAXING	CA	LLW-CA-CONST	LIQUID
W305581	361	1019	WEF# 5030-1, LIQUID SCINTILLATION COCKTAIL VIALS	L.S.C. VIALS	CA	LLW-CA-CONST	LIQUID
W302746	362	106	WEF# 5030-1	L.S.C. VIALS. PROCESS A FOR BBR. 5 GAL.	CA	LLW-CA-CONST	LIQUID
W251273	361	1019	IGD# 0361-1020-01-F-OG, SEE ATTACHED WASTE ACCUMULATION LOG. THIS MAY OR MAYNOT BE IGNITABLE?	SPENT AQUEOUS LIQUID	CA	LLW-CA-CONST	LIQUID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W251274	361	1019	"ONE TIME ONLY", BULKED LIQUID SCINTILLATION COCKTAIL USED FOR C-14 COUNTING. #02524: pH = 4.92. RAD Screen pCi/L: GAB < 900 (MDC) / H3 = 1200 (No H3 peak present --> C14?).	LIQUID SCINTILLATION COCKTAIL	CA	LLW-CA-CONST	LIQUID
W301103	412	1047	Dust suppression water from R1047 pit in B412 (concrete wash water).	WATER FROM CONCRETE CUTTING	CA	LLW-CA-CONST	LIQUID
W249090	695	1028		OIL REMOVED FROM CENTRIFUGE PROJECT. BLEND 05-16.	CA	LLW-CA-CONST	LIQUID
W249091	695	1028		OIL REMOVED FROM CENTRIFUGE PROJECT. BLEND 05-16.	CA	LLW-CA-CONST	LIQUID
W301253	695	1017		RINSATE FROM TRITIUM SAMPLER	CA	LLW-CA-CONST	LIQUID
W249099	695	1028		OIL REMOVED FROM CENTRIFUGE PROJECT. BLEND 05-16.	CA	LLW-CA-CONST	LIQUID
W301260	695	1028		AQUEOUS WASTE FROM CENTRIFUGE TREATMENT 05-16	CA	LLW-CA-CONST	LIQUID
W301261	695	1028		AQUEOUS WASTE FROM CENTRIFUGE TREATMENT 05-16	CA	LLW-CA-CONST	LIQUID
W301263	695	1028	Non Aqueous oil and sludge removed from blend# 06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W301264	695	1028	Non Aqueous oil and sludge removed from Blend #06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W301265	695	1028	Non Aqueous oiland sludge removed from Blend#06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W301266	695	1028	Non Aqueous oil and sludge removed from blend# 06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W301267	695	1028	Non Aqueous oil and sludge removed from blend# 06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W301268	695	1028	Non Aqueous oil and sludge removed from blend# 06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W301269	695	1028	Non Aqueous oil and sludge removed from blend# 06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W301270	695	1028	Non Aqueous oil and sludge removed from blend# 06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W301272	695	1028	Non Aqueous oil and sludge removed from blend# 06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W301273	695	1028	Non Aqueous oil and sludge removed from blene# 06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W301274	695	1028	Non Aqueous oil and sludge removed from blend# 06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W301293	695	1028	Non Aqueous oil and sludge removed from blend# 06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W301294	695	1028	Non Aqueous oil and sludge removed from blend# 06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W301295	695	1028	Non Aqueous oil and sludge removed from blend# 06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W301296	695	1028	Non Aqueous oil and sludge removed from blend# 06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W301297	695	1028	Non Aqueous oil and sludge removed from blend# 06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	LIQUID
W304808	695	1028	Waste to be transferred directly to the 695 Tank Farm.	AQUEOUS WASTE FROM PORTABLE TANK RINSING.	CA	LLW-CA-CONST	LIQUID
W310050	612	107	Oil Blending/Bulking operation from Process Blend Number: SID Oil 06-01. Packed the following containers: W207995, W227633, W217193, W221745, W200319, W217436.	OIL	CA	LLW-CA-CONST	LIQUID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W310053	612	107	Oil Blending/Bulking operation from Process Blend Number: SID Oil 06-01. Packed the following containers: W214263, W224694, W223661, W205746.	OIL	CA	LLW-CA-CONST	LIQUID
W310051	612	107	Oil Blending/Bulking operation from Process Blend Number: SID Oil 06-01. Packed the following containers: W144513, W215086, W223790.	OIL	CA	LLW-CA-CONST	LIQUID
W304906	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W304907	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W304908	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W304909	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W304910	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W304911	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W304912	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W304913	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W304914	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W304915	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W304920	254	ROOF	IGD# 0254-9999-02-S-OG. BIN #: SL - W004. Tank# 612D112	AQUEOUS LIQUID WITH DISSOLVED SALTS FROM PLENUM AND FAN DECON, WASHOUT FROM ROOF	CA	LLW-CA-CONST	LIQUID
W303866	321	1437	IGD# 0321-1437-12-S-OG TOP/ BOTTOM =70/30 . ANALYSIS: 81301T: GA 5800/GB9300 PCI/L 81302B: GA 4400/GB 9800 81307T: TTLC, STLC, TCLP ALL< REG 81308B: TTLC ALL< REG	ORGANIC LIQUID	CA	LLW-CA-CONST	LIQUID
W309402	322	109	One time only liquid waste from lab clean-out of B322 R109.Vermiculite is a little wet with water from storage in WAA area. Containers are all in good condition.	AQUEOUS SOLUTION	CA	LLW-CA-CONST	LIQUID
W309403	322	109	One time only liquid waste from lab clean-out of B322 R109. Vermiculite is a little wet with water from storage in WAA area. Containers are all in good condition.	AQUEOUS SOLUTION	CA	LLW-CA-CONST	LIQUID
W309406	322	109	One time only liquid waste from lab clean-out of B322 R109. Vermiculite is a little wet with water from storage in WAA area. Containers are all in good condition.	AQUEOUS SOLUTION	CA	LLW-CA-CONST	LIQUID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W309438	321	1437	ANALYSIS #81648: TTLC MG/L: ALL < REG. RAD PCI/L: GA & H3 < MDC / GB=200. RAD ADDED! WEF 5010 IGD #0321-1437-17-S.	AQUEOUS SOLUTION	CA	LLW-CA-CONST	LIQUID
W302890	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W302891	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W302892	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W302893	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W302894	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W302895	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W302896	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W302897	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W302898	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W302899	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W302856	151	2131	One Time Only!	RINSEWATER WITH ULTIMA GOLD CONTAMINATED WITH TRITIUM FROM UGTA SAMPLING AT NTS	CA	LLW-CA-CONST	LIQUID
W302870	151	2330	WEF 5031-1	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W309640	132N	2870	One-time only disposition of aqueous basic solution from chemical synthesis operations. See attached CES COC# 16273, Sample ID# 81678 for rad screen results.	AQUEOUS BASIC SOLUTION FROM CHEMICAL SYNTHESIS OPERATIONS	CA	LLW-CA-CONST	LIQUID
W309629	235	1138	IGD# 0235-9999-03-S-OG. See attached CES COC# 16324, Sample ID# 81772 for analytical results.	FLOOR WAX STRIPPING EFFLUENT AND SURFACTANT FROM VARIOUS ROOMS IN B235	CA	LLW-CA-CONST	LIQUID
W309275	151	1402	WEF 5031-1. Bin SL-W001	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W309276	151	1402	WEF 5031-1. Bin SL-W001	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W309252	151	2121	IGD 0151-2121-09-F-OG	ORGANIC LIQUID GENERATED FROM CES SAMPLE ANALYSIS	CA	LLW-CA-CONST	LIQUID
W309236	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W309237	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W309238	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W309239	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W309240	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W309241	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W309242	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W309243	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W309244	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W309245	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W309220	151	2149	WEF 5031-1	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W309213	151	2330	WEF 5031-1	L.S.C. VIALS. PROCESS B FOR 5 GAL.	CA	LLW-CA-CONST	LIQUID
W309214	612	101	Aqueous Liquid from decon of nondisposable sampling equipment IGD# 0612-0101-03-F-OG	AQUEOUS LIQUID FROM DECON OF NONDISPOSABLE SAMPLING EQUIPMENT	CA	LLW-CA-CONST	LIQUID
W308110	131	1221	IGD 0131-1221-04-S-OG	FLOOR WAX FROM RMMA AREA	CA	LLW-CA-CONST	LIQUID
W308107	131	1221	IGD 0131-1221-04-S-OG	FLOOR WAX FROM RMMA AREA	CA	LLW-CA-CONST	LIQUID
W310013	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W310014	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W310004	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W310006	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W310007	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W310008	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W310009	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W310010	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W310011	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W310012	253	1906	WEF 5033-1	L.S.C. VIALS PROCESS D HAZ CONTROL	CA	LLW-CA-CONST	LIQUID
W309827	361	1263	WEF# 5030-1, LSC VIALS IN A 5 GALLON PAIL.	L.S.C. VIALS. PROCESS A FOR BBR. 5 GAL.	CA	LLW-CA-CONST	LIQUID
W309690	241	1841	One-time only disposition of consolidated neutral and basic aqueous/organic LSC cocktails from pollutant degradation studies. One 1/2 gallon poly bottle containing 1.5 liters overpacked into a 5-gallon poly drum.	CONSOLIDATED AQUEOUS/ORGANIC LSC COCKTAILS FROM POLLUTANT DEGRADATION STUDIES	CA	LLW-CA-CONST	LIQUID
W309689	241	1841	One-time only disposition of consolidated neutral and acidic aqueous/organic LSC cocktails from pollutant degradation studies. One 1-liter poly bottle containing 0.5 liters overpacked into a 5-gallon poly drum.	CONSOLIDATED AQUEOUS/ORGANIC LSC COCKTAILS FROM POLLUTANT DEGRADATION STUDIES	CA	LLW-CA-CONST	LIQUID
W309565	321	1437	IGD# 0321-1437-29-S-OG	ROUTINE MOPPING OF FLOORS NOT WAX/STRIPPING	CA	LLW-CA-CONST	LIQUID
W303977	597	WAA	One Time Only; Water from Drilling Operations. Tank # 612-311.	WATER FROM DRILLING OPERATIONS	RCRA	LLW-MIX	LIQUID
W308149	231	1945 an	IGD0231-1737-03-F-OG	VACUUM PUMP OIL CHANGE FROM ELECTRON BEAM VACUUM CHAMBER.	RCRA	LLW-MIX	LIQUID
W243795	693	Yard	Legacy Items (30% Nitric Acid) Returned from Duratek. Duratek CID 25044060.	CONTAMINATED LEGACY ITEM (30% NITRIC ACID) RETURNED FROM DURATEK	RCRA	LLW-MIX	LIQUID
W302925	132N	2679	WEF#5000-1. #80446: TTLC mg/l: All < reg. Rad Screen: H3=3,700pCi/l. GAB < MDC	ACID SOLUTION FROM ICP ANAYLSIS WITH METALS	RCRA	LLW-MIX	LIQUID
W251144	151	1330	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W251145	151	2121	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W305718	597	WAA	IGD # 0597-0100-04-F-OG; Water from VTF-5475, Treatment Unit CRD-1; F-Listed Source.	WATER FROM VTF-5475, TREATMENT UNIT CRD-1	RCRA	LLW-MIX	LIQUID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W305719	597	WAA	IGD # 0597-0100-04-F-OG; Water from VTF-5475, Treatment Unit CRD-1; F-Listed Source.	WATER FROM VTF-5475, TREATMENT UNIT CRD-1	RCRA	LLW-MIX	LIQUID
W305315	321	1437	IGD# 0321-1437-05-F-OG	COOLANT WASH WATER	RCRA	LLW-MIX	LIQUID
W300905	253	1734	WEF# 5001-1	AQUEOUS ACIDIC SOLUTION FROM RAW SAMPLES DUMPINGS	RCRA	LLW-MIX	LIQUID
W300906	253	1728	WEF# 5001-1	AQUEOUS ACID SOLUTION FROM ICP ANALYSIS	RCRA	LLW-MIX	LIQUID
W300907	254	113	WEF 5011-1	AQUEOUS ACID SOLUTION FROM PU URINE ANALYSIS	RCRA	LLW-MIX	LIQUID
W300922	253	1728	WEF# 5001-1	AQUEOUS ACID SOLUTION FROM ICP ANALYSIS	RCRA	LLW-MIX	LIQUID
W300923	253	1728	WEF# 5001-1	AQUEOUS ACID SOLUTION FROM ICP ANALYSIS	RCRA	LLW-MIX	LIQUID
W300927	253	1734	IGD# 0253-1734-02-F-OG	AQUEOUS BASIC SOLUTION FROM DISTILLATION OF SEWAGE SAMPLES FOR TRITIUM ANALYSIS	RCRA	LLW-MIX	LIQUID
W300928	253	1734	WEF# 5001-1	AQUEOUS ACIDIC SOLUTION FROM RAW SAMPLES DUMPINGS	RCRA	LLW-MIX	LIQUID
W300939	253	1728	WEF# 5001-1	F: WEF-AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W300940	253	1728	WEF# 5001-1	F: WEF-AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W300941	253	1732	WEF# 5001-1	F: WEF-AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W300947	253	1734	WEF# 5001-1. Still on hold for profile 5001 verification. Test for metals TTLC mg/l (12-16-05). Hector Pedemonte.	AQUEOUS ACIDIC SOLUTION FROM RAW SAMPLES DUMPINGS	RCRA	LLW-MIX	LIQUID
W300959	253	1728	WEF# 5001-1	F: WEF-AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W300961	253	1728	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W300967	253	1728	WEF# 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W300978	254	109	IGD# 0254-0110-04-F-OG	AQUEOUS ACIDIC SOLUTION FROM LAB EQUIPMENT CLEANING	RCRA	LLW-MIX	LIQUID
W300982	151	2121	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W300983	151	2147	IGD 0151-2147-03-F-OG	AQUEOUS ORGANIC SOLUTION FROM TCLP / STLC ANALYSIS PREPARATION	RCRA	LLW-MIX	LIQUID
W300984	254	113	WEF 5011-1	AQUEOUS ACID SOLUTION FROM PU URINE ANALYSIS	RCRA	LLW-MIX	LIQUID
W300985	253	1734	WEF# 5001-1.	AQUEOUS ACIDIC SOLUTION FROM RAW SAMPLES DUMPINGS	RCRA	LLW-MIX	LIQUID
W300986	253	1732	WEF# 5001-1. IGD # 0253-1732-01-F-OG	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W300987	253	1728	WEF# 5001-1.	AQUEOUS ACIDIC SOLUTION FROM ICP ANALYSIS	RCRA	LLW-MIX	LIQUID
W300991	253	1728	WEF# 5001-1.	AQUEOUS ACIDIC SOLUTION FROM ICP ANALYSIS	RCRA	LLW-MIX	LIQUID
W300992	253	1728	WEF# 5001-1.	AQUEOUS ACIDIC SOLUTION FROM ICP ANALYSIS	RCRA	LLW-MIX	LIQUID
W304916	253	1722A	IGD# 0253-1722-02-F-OG	SPEND INORGANIC SOLUTION FROM WHODE BODY COUNT STANDARDS	RCRA	LLW-MIX	LIQUID
W251153	151	2121	IGD# 0151-2121-06-F-OG	AQUEOUS ORGANIC LIQUID FROM CES ORGANIC SAMPLE ANALYSIS	RCRA	LLW-MIX	LIQUID
W251154	151	2135	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W251165	151	2318	IGD 0151-2318-08-F-OG	AQUEOUS ACIDIC LIQUID FROM PU STOCK SOLUTIONS AND SYNTHETIC GROUNDWATER SAMPLES	RCRA	LLW-MIX	LIQUID
W251167	151	2350	WEF 5000-1	AQ. ACID SOLUTION: SAMPLES FROM LAB OPS.	RCRA	LLW-MIX	LIQUID
W251168	151	2149	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W251177	151	2326	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W251186	151	2302A	IGD 0151-2302-06-F-OG	AQUEOUS BASIC SOLUTION FROM ION CHROMATOGRAPY ANALYSIS	RCRA	LLW-MIX	LIQUID
W251187	151	1330	IGD 0151-1330-03-F-OG. ANALYSES #80764: RAD PCI/L: GA, GB, GAMMA, TUPA, #80765, FLASH POINT, SPECIFIC GRAVITY: 1.071.	AQUEOUS AND ORGANIC LIQUID FROM FVL FLASHPOINT ANALYSIS	RCRA	LLW-MIX	LIQUID
W251188	151	2117	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W302015	151	2344	IGD 0151-2344-03-F-OG	AQUEOUS AND ORGANIC SOLUTION FROM GC/MS CHEMICAL ANALYSIS	RCRA	LLW-MIX	LIQUID
W302028	151	2121	IGD 0151-2121-09-F-OG	ORGANIC LIQUID GENERATED FROM CES SAMPLE ANALYSIS	RCRA	LLW-MIX	LIQUID
W302030	151	2135	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W302031	151	2344	IGD 0151-2344-03-F-OG, SPECIFIC GRAVITY=1.005	AQUEOUS AND ORGANIC SOLUTION FROM GC/MS CHEMICAL ANALYSIS	RCRA	LLW-MIX	LIQUID
W302032	151	2149	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W302038	151	2131	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W302047	151	2149	WEF 5000-1	AQ. ACID SOLUTION: SAMPLES FROM LAB OPS.	RCRA	LLW-MIX	LIQUID
W302049	151	1334	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W302054	151	1304	IGD 0151-1304-01-F-OG	AQUEOUS ACID SOLUTION FROM ACTINIDE PURIFICATION BY COLUMN SEPARATION	RCRA	LLW-MIX	LIQUID
W305995	597	WAA	One Time Only; Water from Drilling Operations	WATER FROM DRILLING OPERATIONS	RCRA	LLW-MIX	LIQUID
W305996	597	WAA	One Time Only; Water from Drilling Operations	WATER FROM DRILLING OPERATIONS	RCRA	LLW-MIX	LIQUID
W305997	597	WAA	One Time Only; Water from Drilling Operations	WATER FROM DRILLING OPERATIONS	RCRA	LLW-MIX	LIQUID
W300116	132N	2879	One-time only aqueous acid solution from radiochemical analysis.	AQUEOUS ACID SOLUTION FROM RADIOCHEMICAL ANALYSIS	RCRA	LLW-MIX	LIQUID
W300117	151	1326	IGD# 0151-1326-09-F-OG	AQUEOUS ACIDIC SOLUTION GENERATED FROM RADIOCHEMICAL ANALYSIS	RCRA	LLW-MIX	LIQUID
W300107	151	2312	One-time only aqueous acid solution with organics from gallium determination experiments.	AQUEOUS ACID SOLUTION WITH ORGANICS FROM GALLIUM DETERMINATION EXPERIMENTS	RCRA	LLW-MIX	LIQUID
W300108	151	2312	One-time only organic liquid and aqueous acid mixture from gallium determination experiments.	ORGANIC LIQUID AND AQUEOUS ACID MIXTURE FROM GALLIUM DETERMINATION EXPERIMENTS	RCRA	LLW-MIX	LIQUID
W300109	151	2312	Aqueous and organic liquid mixture from plutonium dissolution experiments - (one-time waste). Liquid was originally generated in glove box, then transferred into a clean container upon removal from glove box.	AQUEOUS AND ORGANIC LIQUID MIXTURE FROM PLUTONIUM DISSOLUTION EXPERIMENTS	RCRA	LLW-MIX	LIQUID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W300110	151	2312	Aqueous and organic liquid mixture from plutonium dissolution experiments - (one-time waste). Liquid was originally generated in glove box, then transferred into a clean container upon removal from glove box.	AQUEOUS AND ORGANIC LIQUID MIXTURE FROM PLUTONIUM DISSOLUTION EXPERIMENTS	RCRA	LLW-MIX	LIQUID
W305307	321	1437	One time only! Refer to CES COC #15815	ORGANIC LIQUID MIXTURE	RCRA	LLW-MIX	LIQUID
W302065	151	2326	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W302072	151	1330	IGD 0151-1330-03-F-OG	AQUEOUS AND ORGANIC LIQUID FROM FVL FLASHPOINT ANALYSIS	RCRA	LLW-MIX	LIQUID
W302073	151	1330	IGD 0151-1330-04-F-OG	ORGANIC LIQUID FROM FVL ANALYSIS	RCRA	LLW-MIX	LIQUID
W302081	253	1734	WEF# 5001-1	AQUEOUS ACID SOLUTION FROM ICP ANALYSIS	RCRA	LLW-MIX	LIQUID
W302082	253	1728	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W302089	151	2109	IGD# 0151-1326-09-F-OG	AQUEOUS ACIDIC SOLUTION GENERATED FROM RADIOCHEMICAL ANALYSIS	RCRA	LLW-MIX	LIQUID
W302094	151	2149	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W302096	151	1330	IGD 0151-1330-03-F-OG	AQUEOUS AND ORGANIC LIQUID FROM FVL FLASHPOINT ANALYSIS	RCRA	LLW-MIX	LIQUID
W302805	151	1306A	IGD# 0151-1306-02-F-OG	ACIDIFIED SITE 300 GROUNDWATER SAMPLES	RCRA	LLW-MIX	LIQUID
W302807	151	2326	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W302834	151	1322	IGD# 0151-1326-09-F-OG	AQUEOUS ACIDIC SOLUTION GENERATED FROM RADIOCHEMICAL ANALYSIS	RCRA	LLW-MIX	LIQUID
W302838	151	2149	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W302839	151	1330	IGD# 0151-1330-03-F-OG	AQUEOUS AND ORGANIC LIQUID FROM FVL FLASHPOINT ANALYSIS	RCRA	LLW-MIX	LIQUID
W302842	151	1330	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W302847	151	1306A	IGD# 0151-1306-02-F-OG; ACIDIFIED SITE 300 GROUNDWATER SAMPLES	ACIDIFIED SITE 300 GROUNDWATER SAMPLES	RCRA	LLW-MIX	LIQUID
W302851	151	2121	IGD# 0151-2121-08-F-OG (ORGANIC LIQUID GENERATED FROM CES SAMPLE ANALYSIS)	ORGANIC LIQUID GENERATED FROM CES SAMPLE ANALYSIS	RCRA	LLW-MIX	LIQUID
W302948	132N	2691	ONE-TIME ONLY. WASTE GENERATED FROM WET CHEMICAL ANAYLSIS.	ONE-TIME ONLY AQUEOUS ACIDIC LIQUID GENERATED FROM WET CHEMICAL ANAYLSIS	RCRA	LLW-MIX	LIQUID
W302764	361	1020	IGD# 0361-1020-01-F. ANALYSIS #81165: FLASH=27C. RAD SCREEN: H3< MDC (500pCi/L)/ GAB 2/00 pCi/L. 81166RP: FLASH=26C. RAD SCREEN: H3<MDC (500 pCi/L GAB 1900 pCi/L.	ANIMAL EXTRACTION LIQUID	RCRA	LLW-MIX	LIQUID
W310405	132N	2675	WEF#5001-1	ACID SOLUTION FROM ICP ANAYLSIS WITH METALS	RCRA	LLW-MIX	LIQUID
W300132	151	1334B	IGD# 0151-1334-01-F-OG.	AQUEOUS AND ORGANIC LIQUID MIXTURE (24% ALCOHOL RULE APPLIES)	RCRA	LLW-MIX	LIQUID
W302955	151	1043	IGD# 0151-1043-01-F-OG.	AQUEOUS BASIC SOLUTION FROM MAINTENANCE OF MYSTAIRE ACID SCRUBBER SYSTEM	RCRA	LLW-MIX	LIQUID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W305122	235	1131	One-time only disposition of radioactive etchant solutions. WTG has agreed to treat these materials on site.	AQUEOUS AND ORGANIC ACIDIC SOLUTIONS FROM THE ETCHING OF DEPLETED U6NB SPECIMENS	RCRA	LLW-MIX	LIQUID
W305122	235	1131	One-time only disposition of radioactive etchant solutions. WTG has agreed to treat these materials on site.	AQUEOUS AND ORGANIC ACIDIC SOLUTIONS FROM THE ETCHING OF DEPLETED U6NB SPECIMENS	RCRA	LLW-MIX	LIQUID
W305122	235	1131	One-time only disposition of radioactive etchant solutions. WTG has agreed to treat these materials on site.	AQUEOUS AND ORGANIC ACIDIC SOLUTIONS FROM THE ETCHING OF DEPLETED U6NB SPECIMENS	RCRA	LLW-MIX	LIQUID
W305113	151	2330	One 500 mL poly bottle of aqueous solution (originally from glove box in R2308). Bottle exterior is free of contamination. WTG has agreed to treat this liquid on-site (one-time only). pH performed by SAT in glove box.	AQUEOUS ACID SOLUTION FROM RADIOCHEMISTRY EXPERIMENTATION	RCRA	LLW-MIX	LIQUID
W305123	235	1131	One-time only disposition of radioactive etchant solutions. WTG has agreed to treat these materials on site.	ORGANIC SOLUTIONS FROM THE ETCHING OF DEPLETED U6NB SPECIMENS	RCRA	LLW-MIX	LIQUID
W305124	235	1131	One-time only disposition of radioactive etchant solution. WTG has agreed to treat this material on site.	AQUEOUS SOLUTION FROM THE ETCHING OF DEPLETED U6NB SPECIMENS	RCRA	LLW-MIX	LIQUID
W305125	235	1131	One-time only disposition of radioactive etchant solutions. WTG has agreed to treat these materials on site.	AQUEOUS AND ORGANIC ACIDIC SOLUTIONS FROM THE ETCHING OF DEPLETED U6NB SPECIMENS	RCRA	LLW-MIX	LIQUID
W305125	235	1131	One-time only disposition of radioactive etchant solutions. WTG has agreed to treat these materials on site.	AQUEOUS AND ORGANIC ACIDIC SOLUTIONS FROM THE ETCHING OF DEPLETED U6NB SPECIMENS	RCRA	LLW-MIX	LIQUID
W305126	235	1131	One-time only disposition of radioactive etchant solutions. WTG has agreed to treat these materials on site.	AQUEOUS SOLUTIONS FROM THE ETCHING OF DEPLETED U6NB SPECIMENS	RCRA	LLW-MIX	LIQUID
W305126	235	1131	One-time only disposition of radioactive etchant solutions. WTG has agreed to treat these materials on site.	AQUEOUS SOLUTIONS FROM THE ETCHING OF DEPLETED U6NB SPECIMENS	RCRA	LLW-MIX	LIQUID
W305126	235	1131	One-time only disposition of radioactive etchant solutions. WTG has agreed to treat these materials on site.	AQUEOUS SOLUTIONS FROM THE ETCHING OF DEPLETED U6NB SPECIMENS	RCRA	LLW-MIX	LIQUID
W305126	235	1131	One-time only disposition of radioactive etchant solutions. WTG has agreed to treat these materials on site.	AQUEOUS SOLUTIONS FROM THE ETCHING OF DEPLETED U6NB SPECIMENS	RCRA	LLW-MIX	LIQUID
W305126	235	1131	One-time only disposition of radioactive etchant solutions. WTG has agreed to treat these materials on site.	AQUEOUS SOLUTIONS FROM THE ETCHING OF DEPLETED U6NB SPECIMENS	RCRA	LLW-MIX	LIQUID
W305126	235	1131	One-time only disposition of radioactive etchant solutions. WTG has agreed to treat these materials on site.	AQUEOUS SOLUTIONS FROM THE ETCHING OF DEPLETED U6NB SPECIMENS	RCRA	LLW-MIX	LIQUID
W305557	362	105	#################################	FEDERALLY MIXED ORGANIC LIQUID	RCRA	LLW-MIX	LIQUID
W302568	597	WAA	IGD # 0597-0100-04-F-OG; Water from VTF-5475, Treatment Unit CRD-1; F-Listed Source.	WATER FROM VTF-5475, TREATMENT UNIT CRD-1	RCRA	LLW-MIX	LIQUID
W302569	597	WAA	IGD # 0597-0100-04-F-OG; Water from VTF-5475, Treatment Unit CRD-1; F-Listed Source.	WATER FROM VTF-5475, TREATMENT UNIT CRD-1	RCRA	LLW-MIX	LIQUID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W249083	695	1023		PROCESS WATER FROM REACTIVE TREATMENT. BLEND 695-04-06	RCRA	LLW-MIX	LIQUID
W249086	695	1023		PROCESS WATER FROM REACTIVE TREATMENT. BLEND 695-04-06	RCRA	LLW-MIX	LIQUID
W249088	695	1023	Process water from Trt 695-04-06, Reactive metals treatment. Contains Be, 134.5g	LITHIUM HYDROXIDE CONTAMINATED WITH DEP U. GENERATED DURING 695 OPS.	RCRA	LLW-MIX	LIQUID
W249093	695	1017		LAB DUMPINGS	RCRA	LLW-MIX	LIQUID
W249097	695	1028		OIL REMOVED FROM CENTRIFUGE PROJECT. BLEND 05-16.	RCRA	LLW-MIX	LIQUID
W249098	695	1028		OIL REMOVED FROM CENTRIFUGE PROJECT. BLEND 05-16.	RCRA	LLW-MIX	LIQUID
W301262	695	1017		LAB DUMPINGS	RCRA	LLW-MIX	LIQUID
W304809	695	1017		LAB DUMPINGS FROM TCLP EXTRACTIONS AND TREATABILITY STUDIES.	RCRA	LLW-MIX	LIQUID
W304050	695	1023	Process water from Trt 695-05-14, Reactive metals treatment. Contains nitric and hydrochloric acid, cerium metal	AQUEOUS ACIDIC WASTE	RCRA	LLW-MIX	LIQUID
W304057	695	1017		LAB DUMPINGS FROM TCLP EXTRACTIONS AND TREATABILITY STUDIES.	RCRA	LLW-MIX	LIQUID
W304058	695	1017		LAB DUMPINGS FROM TCLP EXTRACTIONS AND TREATABILITY STUDIES.	RCRA	LLW-MIX	LIQUID
W304066	695	1017		UNUSED LAB CHEMICALS	RCRA	LLW-MIX	LIQUID
W304075	695	1017		LAB DUMPINGS FROM TCLP EXTRACTIONS AND TREATABILITY STUDIES.	RCRA	LLW-MIX	LIQUID
W304076	695	1017		LAB DUMPINGS FROM TCLP EXTRACTIONS AND TREATABILITY STUDIES.	RCRA	LLW-MIX	LIQUID
W304078	B695	1023	sodium hydroxide, caustic solution process liquid from Trt 695-06-13	SODIUM HYDROXIDE SOLUTION FROM TRT 695-06-13	RCRA	LLW-MIX	LIQUID
W304081	695	1017		ORGANIC LAB DUMPINGS.	RCRA	LLW-MIX	LIQUID
W304084	B695	1023	sodium hydroxide, caustic solution process liquid from Trt 695-06-13. Drum #2	SODIUM HYDROXIDE SOLUTION FROM TRT 695-06-13	RCRA	LLW-MIX	LIQUID
W304087	B695	1023	sodium hydroxide, caustic solution process liquid from Trt 695-06-13. Drum #3	SODIUM HYDROXIDE SOLUTION FROM TRT 695-06-13	RCRA	LLW-MIX	LIQUID
W304088	695	1017		LAB DUMPINGS FROM TCLP EXTRACTIONS AND TREATABILITY STUDIES.	RCRA	LLW-MIX	LIQUID
W304918	253	1728	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W304919	253	1734	WEF# 5001-1	AQUEOUS ACIDIC SOLUTION FROM RAW SAMPLES DUMPINGS	RCRA	LLW-MIX	LIQUID
W302792	362	105	IGD# 0361-1020-01-F, LABPACK CONSISITING OF 1X1000 ML. GLASS BOTTLE OVERPACKED INTO A 5 GALLON PAIL WITH ~ 3 LBS. OF VERMICULITE ADDED. ANALYSIS #81726	SPENT AQUEOUS AND ORGANIC LIQUID	RCRA	LLW-MIX	LIQUID
W309407	322	109	One time only liquid waste from lab clean-out of B322 R109. Vermiculite is a little wet with water from storage in WAA area. Containers are all in good condition.	AQUEOUS ACIDIC INORGANIC SOLUTION	RCRA	LLW-MIX	LIQUID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W309401	322	109	One time only liquid waste from lab clean-out of B322 R109. Waste is packed in Ultrasorb per WTG.	AQUEOUS ACIDIC INORGANIC SOLUTION	RCRA	LLW-MIX	LIQUID
W309401	322	109	One time only liquid waste from lab clean-out of B322 R109. Waste is packed in Ultrasorb per WTG.	AQUEOUS ACIDIC INORGANIC SOLUTION	RCRA	LLW-MIX	LIQUID
W309404	322	109	One time only liquid waste from lab clean-out of B322 R109. Vermiculite is a little wet with water from storage in WAA area. Containers are all in good condition.	AQUEOUS ACIDIC INORGANIC SOLUTION	RCRA	LLW-MIX	LIQUID
W309405	322	109	One time only liquid waste from lab clean-out of B322 R109. Vermiculite is a little wet with water from storage in WAA area. Containers are all in good condition.	AQUEOUS ACIDIC INORGANIC SOLUTION	RCRA	LLW-MIX	LIQUID
W302900	151	2149	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W302871	253	1728	WEF# 5001-1.	AQUEOUS ACIDIC SOLUTION FROM ICP ANALYSIS	RCRA	LLW-MIX	LIQUID
W302872	151	1330	IGD# 0151-1330-03-F-OG	AQUEOUS AND ORGANIC LIQUID FROM FVL FLASHPOINT ANALYSIS	RCRA	LLW-MIX	LIQUID
W302873	151	1326	IGD# 0151-1326-09-F-OG	AQUEOUS ACIDIC SOLUTION GENERATED FROM RADIOCHEMICAL ANALYSIS	RCRA	LLW-MIX	LIQUID
W302879	151	2344	IGD# 0151-2344-02-F-OG. ANALYSIS #81561. TTLC MG/L: ALL < REG. 81569: 8082 (PCBS): AROCLOR 1254=0.760MG/L. RAD pCi/L: GA=600 / GB=1,500 / H3 "Not statistically significant."	ORGANIC LIQUID FROM CES OPERATIONS	RCRA	LLW-MIX	LIQUID
W305235	235	1131	IGD# 0235-1131-04-F-OG	ORGANIC LIQUID FROM RECOVERY OF DEPLETED URANIUM FROM SHOT DEBRIS AT SITE 300	RCRA	LLW-MIX	LIQUID
W305131	132N	2888	IGD# 132N-2888-02-F-OG.	AQUEOUS ACID SOLUTION FROM THE DIGESTION & ANALYSIS OF LEU NUCLEAR FUEL PELLETS	RCRA	LLW-MIX	LIQUID
W309639	132N	2870	One-time only disposition of aqueous acidic liquid from chemical synthesis operations. See attached CES COC# 16273, Sample ID# 81679 for rad screen results.	AQUEOUS ACIDIC LIQUID FROM CHEMICAL SYNTHESIS OPERATIONS	RCRA	LLW-MIX	LIQUID
W309641	132N	2870	NFPA Flammable Liquid. One-time only disposition of organic liquid mixture from chemical synthesis operations. One 1-gallon glass bottle containing 0.5 gallons overpacked in a 5-gallon poly drum.	ORGANIC LIQUID MIXTURE FROM CHEMICAL SYNTHESIS OPERATIONS	RCRA	LLW-MIX	LIQUID
W309669	253	1734	WEF# 5001-1 IGD# 0253-1734-04-F-OG	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W309305	151	2344	IGD 0151-2344-03-F-OG	AQUEOUS AND ORGANIC SOLUTION FROM GC/MS CHEMICAL ANALYSIS	RCRA	LLW-MIX	LIQUID
W309303	253	1732	WEF# 5001-1	AQUEOUS ACIDIC SOLUTION FROM ICP ANALYSIS	RCRA	LLW-MIX	LIQUID
W309286	151	1334	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W309291	151	2131	IGD# 0151-2131-05-F-OG One time addition of Sodium Bicarbonate	AQUEOUS ACIDIC SOLUTION FROM SAMPLE DUMPING	RCRA	LLW-MIX	LIQUID
W309271	253	1734	WEF# 5001-1 IGD# 0253-1734-04-F-OG	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W309272	253	1734	IGD# 0253-1734-02-F-OG	AQUEOUS BASIC SOLUTION FROM DISTILLATION OF SEWAGE SAMPLES FOR TRITIUM ANALYSIS	RCRA	LLW-MIX	LIQUID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W309277	253	1728	WEF# 5001-1. IGD# 0253-1728-07-F-OG	AQUEOUS ACIDIC SOLUTION FROM ICP ANALYSIS	RCRA	LLW-MIX	LIQUID
W309278	253	1728	WEF# 5001-1. IGD# 0253-1728-07-F-OG	AQUEOUS ACIDIC SOLUTION FROM ICP ANALYSIS	RCRA	LLW-MIX	LIQUID
W309258	151	2149	WEF 5000-1 IGD# 0151-2149-04-F-OG	AQ. ACID SOLUTION: SAMPLES FROM LAB OPS.	RCRA	LLW-MIX	LIQUID
W309262	151	2117	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W309263	151	2135	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W309267	151	2149	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W309248	151	1330	IGD# 0151-1330-03-F-OG	AQUEOUS AND ORGANIC LIQUID FROM FVL FLASHPOINT ANALYSIS	RCRA	LLW-MIX	LIQUID
W309250	253	1728	WEF# 5001-1. IGD# 0253-1728-07-F-OG	AQUEOUS ACIDIC SOLUTION FROM ICP ANALYSIS	RCRA	LLW-MIX	LIQUID
W309254	151	1334	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W309221	254	113	WEF# 5011-1 IGD# 0254-0113-02-F-OG	AQUEOUS ACID GENERATED FROM PU URINE ANALYSIS	RCRA	LLW-MIX	LIQUID
W309226	151	2326	IGD# 0151-2326-01-F-OG WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W309227	151	2121	IGD# 0151-2121-06-F-OG	AQUEOUS ORGANIC LIQUID FROM CES ORGANIC SAMPLE ANALYSIS	RCRA	LLW-MIX	LIQUID
W309229	151	1330	IGD# 0151-1330-03-F-OG Bulk with organic rad liquids for treatment off-site.	AQUEOUS AND ORGANIC LIQUID FROM FVL FLASHPOINT ANALYSIS	RCRA	LLW-MIX	LIQUID
W309231	151	2121	WEF 5001-1	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W309234	151	1306A	IGD 0151-1306-04-F-OG	AQUEOUS ACID FROM ICP/MS ANALYSIS, SPIKES FROM QA/QC, AND UNUSED SAMPLES	RCRA	LLW-MIX	LIQUID
W309210	151	2318	IGD 0151-2318-08-F-OG	AQUEOUS ACID FROM CLEANING GLASSWARE AND UNUSED ACIDIFIED SAMPLES	RCRA	LLW-MIX	LIQUID
W309211	253	1732	WEF# 5001-1/IGD 0253-1732-01-F-OG	AQUEOUS ACIDIC SOLUTION FROM ICP ANALYSIS	RCRA	LLW-MIX	LIQUID
W309212	253	1728	WEF# 5001-1.	AQUEOUS ACIDIC SOLUTION FROM ICP ANALYSIS	RCRA	LLW-MIX	LIQUID
W309217	151	1330	NFPA Flammable liquid. Please note: ONE TIME ONLY generation of liquid under IGD 0151-1330-04-F-OG with Hexane, Toluene, and Methanol.	ORGANIC LIQUID FROM FVL ANALYSIS	RCRA	LLW-MIX	LIQUID
W305338	321	1437	IGD# 0321-1437-05-F-OG ANALYSIS #81603: RADSCREEN: H3=9,900pCi/L. GAB=68000 pCi/L	COOLANT WASH WATER	RCRA	LLW-MIX	LIQUID
W309468	321	1437	IGD# 0321-1351-01-F-OG	COOLANT WASH WATER	RCRA	LLW-MIX	LIQUID
W309477	322	109	One time only disposal of a spent Dep-U acidic electropolish solution.	AQUEOUS ACIDIC SOLUTION	RCRA	LLW-MIX	LIQUID
W308610	597	WAA	One Time Only; Water from Drilling Operations. Tank # 612-308.	WATER FROM DRILLING OPERATIONS	RCRA	LLW-MIX	LIQUID
W308611	597	WAA	One Time Only; Water from Drilling Operations. Tank # 612-309.	WATER FROM DRILLING OPERATIONS	RCRA	LLW-MIX	LIQUID
W310000	253	1728	WEF# 5001-1 IGD# 0253-1728-07-F-OG	AQUEOUS ACIDIC SOLUTION FROM ICP ANALYSIS	RCRA	LLW-MIX	LIQUID
W310002	151	2326	WEF 5001-1 IGD# 0151-2326-01-F-OG	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W305245	235	1138	IGD# 0235-1138-07-F-OG. Inner item was free released from work area by Hazards Control for external rad and beryllium contamination. (Waste generated in a Beryllium Work Area - no beryllium in waste.)	ORGANIC, AQUEOUS ACIDIC LIQUID	RCRA	LLW-MIX	LIQUID
W309653	151	2318	IGD# 0151-2318-07-F-OG. One half-gallon poly bottle containing 1.4 liters of liquid packed inside 5-gallon poly drum (single item radioactive lab pack).	AQUEOUS ACID SOLUTION FROM SORPTION STUDIES	RCRA	LLW-MIX	LIQUID
W309651	151	2318	IGD# 0151-2318-08-F-OG.	AQUEOUS ACIDIC LIQUID FROM ICP/MS ANALYSIS	RCRA	LLW-MIX	LIQUID
W309295	151	2121	IGD# 0151-2121-09-F-OG	ORGANIC LIQUID GENERATED FROM CES SAMPLE ANALYSIS	RCRA	LLW-MIX	LIQUID
W309299	151	2312	One time only! Aqueous acidic solution from actinide solubility studies.	AQUEOUS ACIDIC SOLUTION GENERATED FROM ACTINIDE SOLUBILITY STUDIES	RCRA	LLW-MIX	LIQUID
W309301	253	1734	WEF# 5001-1 IGD# 0253-1734-04-F-OG	AQ. ACID SOLUTION FROM RAW SAMPLES OPS	RCRA	LLW-MIX	LIQUID
W309564	321	1437	IGD# 0321-1437-12-S-OG	ORGANIC LIQUID	RCRA	LLW-MIX	LIQUID
W304096	695	1036		AQUEOUS WASTE FROM DEBRIS WASHING BLEND 659-06-05 #1	RCRA	LLW-MIX	LIQUID
W306600	695	1036		AQUEOUS WASTE FROM DEBRIS WASHING BLEND 659-06-05 #2	RCRA	LLW-MIX	LIQUID
W306605	695	1036		AQUEOUS WASTE FROM DEBRIS WASHING BLEND 659-06-05 #3	RCRA	LLW-MIX	LIQUID
W307401	695	1036		AQUEOUS WASTE FROM DEBRIS WASHING BLEND 659-06-05 #4	RCRA	LLW-MIX	LIQUID
W307402	B695	1023	sodium hydroxide, caustic solution process liquid from Trt 695-06-13. Drum #4	SODIUM HYDROXIDE SOLUTION FROM TRT 695-06-13	RCRA	LLW-MIX	LIQUID
W307403	695	1036		AQUEOUS WASTE FROM DEBRIS WASHING BLEND 659-06-05 #5	RCRA	LLW-MIX	LIQUID
W307404	695	1036		AQUEOUS WASTE FROM DEBRIS WASHING BLEND 659-06-05 #6	RCRA	LLW-MIX	LIQUID
W307405	695	1036		AQUEOUS WASTE FROM DEBRIS WASHING BLEND 659-06-05 #7	RCRA	LLW-MIX	LIQUID
W301271	695	1028	Non Aqueous oil and sludge removed from blend# 06-04	OIL AND SLUDGE REMOVED FROM BLEND 06-04.	CA	LLW-CA-CONST	NA
W309268	151	2143	IGD# 0151-2143-02-F-OG	AQUEOUS SOLUTION FROM CES ANALYSIS	RCRA	LLW-MIX	NA
W309889	362	106	IGD# 0362-0105-04-F-OG	SPENT "MIXED" AQUEOUS AND ORGANIC LIQUID	RCRA	LLW-MIX	NA
W229888	151	1033	Bin SL-W017. IGD# 0151-1326-08-S-OG. "CAUTION: CONTAINS SHARP OBJECTS SUCH AS BROKEN GLASS." Tare weight performed using scale# 4040-05 with a calibration due date of 9/13/06.	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID
W250844	131	1221	SL-W017. IGD 0131-1221-01-S-OG	LAB DEBRIS FROM DEP URANIUM OPERATIONS WITH BERYLLIUM AND LITHIUM	CA	LLW-CA-CONST	SOLID
W303078	131	1221	IGD#0131-1221-12-S-OT 8015-02	HEPA FILTER	CA	LLW-CA-CONST	SOLID
W303079	131	1221	IGD#0131-1221-12-S-OT 8015-02	HEPA FILTER	CA	LLW-CA-CONST	SOLID
W243794	693	Yard	Legacy Items (Possible PCB Light Ballast) from Duratek. Duratek CID 25044066.	CONTAMINATED LEGACY (POSSIBLE PCB) LIGHT BALLAST RETURNED FROM DURATEK	CA	LLW-CA-CONST	SOLID
W246635	151	1326	Bin SL-W017. IGD# 0151-1326-08-S-OG. Tare weight performed using scale# 0039 132293 with a calibration due date of 11/30/05. "CAUTION: CONTAINS SHARPS OBJECTS I.E. BROKEN GLASS"	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W247697	131	1221	IGD 0131-122-01-S-OG USE CAUTION. INNER BAG HAS BERYLLIUM POWDER. BIN SL-W017	LAB DEBRIS FROM BERYLLIUM AND DEP URANIUM OPERATIONS	CA	LLW-CA-CONST	SOLID
W305860	231	1945	IGD#0231-1945-08-S-OT Energy Solutions waste profile 8015-02 Use caution Inner 5 gallon container contains Beryllium powder. waste inside 5 gallon container is bagged and closed.	METALLOGRAPHY SAMPLES	CA	LLW-CA-CONST	SOLID
W248472	151	2318	One-time only waste. Same process as PKE# 654 only using different isotopes (Cs-137 and H-3) as well as hazardous levels of iodine. "CAUTION: CONTENTS INCLUDE SHARP OBJECTS SUCH AS BROKEN GLASS".	LAB TRASH	CA	LLW-CA-CONST	SOLID
W250497	341	1200	One Time Only; Labtrash from Cleaning Two-Stage Gas Gun	LABTRASH FROM CLEANING TWO-STAGE GAS GUN	CA	LLW-CA-CONST	SOLID
W250498	341	1200	One Time Only; Labtrash from Cleaning Two-Stage Gas Gun	LABTRASH FROM TWO-STAGE GAS GUN	CA	LLW-CA-CONST	SOLID
W242306	151	1318	Bin SL-W017. IGD# 0151-1326-08-S-OG. Tare wt. - 15.4 Kg using Scale# 0039 132293 with a cal. due date of 11/30/05. "CAUTION: CONTAINS SHARPS OBJECTS I.E. BROKEN GLASS"	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID
W300001	151	1322	Bin SL-W017. IGD# 0151-1326-08-S-OG. Tare wt. - 15.4 Kg using Scale# 0039 132293 with a cal. due date of 11/30/05. "CAUTION: CONTAINS SHARPS OBJECTS I.E. BROKEN GLASS"	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID
W242307	151	1318	Bin SL-W017. IGD# 0151-1326-08-S-OG. Tare wt. - 15.4 Kg using Scale# 0039 132293 with a cal. due date of 11/30/05. "CAUTION: CONTAINS SHARPS OBJECTS I.E. BROKEN GLASS"	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID
W300032	151	1326	Bin SL-W017. IGD# 0151-1326-08-S-OG. Tare wt. - 15.6 Kg using Scale# 0039 132293 with a calibration due date of 11/30/05. "CAUTION: CONTAINS SHARPS OBJECTS I.E. BROKEN GLASS"	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID
W300942	253	1722A	IDG# 0253-1722-04-S-OG	LAB DEBRIS FROM PU ANALYSIS BY ANION RESIN METHOD	CA	LLW-CA-CONST	SOLID
W300944	254	110	IGD# 0254-0110-05-S-OG	ORGANIC LAB TRASH FROM URINE BIOASSAY ANALYSIS	CA	LLW-CA-CONST	SOLID
W304917	253	1722	One time only lab trash generated from hood decon activities associated with WEF 5011-1. B254 hoods were shut down for system change out. Work was temporarily moved from B254 labs to B253/Rm1722A.	LAB TRASH GENERATED FROM HOOD DECON OPERATIONS	CA	LLW-CA-CONST	SOLID
W251147	151	2109	Bin SL-W017. IGD# 0151-1326-08-S-OG. Tare weight performed using scale# 0039 132293 with a calibration due date of 11/30/05. "CAUTION: CONTAINS SHARPS OBJECTS I.E. BROKEN GLASS"	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W251152	151	1326	Bin SL-W017. IGD# 0151-1326-08-S-OG. Tare weight performed using scale# 3602 with a calibration due date of 11/30/05. "CAUTION: CONTAINS SHARPS OBJECTS I.E. BROKEN GLASS"	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID
W300010	151	2318	One-time only waste. Same process as PKE# 654 only this waste contains hazardous levels of calcium sulfate and iodine. "CAUTION: CONTENTS INCLUDE SHARP OBJECTS SUCH AS BROKEN GLASS".	LAB TRASH	CA	LLW-CA-CONST	SOLID
W251170	151	1304A	IGD 0151-1303-03-S-OG Caution. Contents include sharp objects.	LAB TRASH FROM SAMPLE RESIDUE FROM ICP-MS ANALYSIS	CA	LLW-CA-CONST	SOLID
W251180	151	2312	Bin SL-W017. IGD# 0151-1326-08-S-OG. Tare weight performed using scale# 0039 132293 with a calibration due date of 11/30/05. "CAUTION: CONTAINS SHARPS OBJECTS I.E. BROKEN GLASS"	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID
W251185	151	2302A	IGD 0151-2302-07-S-OG	LAB TRASH FROM ION CHROMATOGRAPHY ANALYSIS	CA	LLW-CA-CONST	SOLID
W302013	151	2121	IGD 0151-2121-03-F-OG	SOLID SOIL SAMPLE DUMPING FROM CES	CA	LLW-CA-CONST	SOLID
W302040	151	2350	SL-W017. IGD 0151-2149-02-S-OG	LAB TRASH FROM SAMPLE PREP, ANALYSIS & CLEAN-UP OPERATIONS	CA	LLW-CA-CONST	SOLID
W302041	151	2149	SL-W017. IGD 0151-2149-02-S-OG	LAB TRASH FROM SAMPLE PREP, ANALYSIS & CLEAN-UP OPERATIONS	CA	LLW-CA-CONST	SOLID
W305706	251	1150	Spent Ion Exchange Resin used for Shielding Water in GB 85 Enclosure. To be analyzed under the Bin-SAW system (LL-W026).	SPENT ION EXCHANGE RESIN USED FOR SHIELDING WATER IN GB 85 ENCLOSURE.	CA	LLW-CA-CONST	SOLID
W305707	251	1150	Spent Ion Exchange Resin used for Shielding Water in GB 85 Enclosure. To be analyzed under the Bin-SAW system (LL-W026).	SPENT ION EXCHANGE RESIN USED FOR SHIELDING WATER IN GB 85 ENCLOSURE.	CA	LLW-CA-CONST	SOLID
W300111	132N	2879	IGD# 132N-2879-01-S-OT. "CAUTION: CONTENTS INCLUDE SHARP OBJECTS SUCH AS BROKEN GLASS."	LAB TRASH FROM RADIOCHEMICAL ANALYSIS AND URANIUM SEPARATION PROCESSES	CA	LLW-CA-CONST	SOLID
W305614	321	1037	IGD#0321-1037-01-S-OG	EXCESS UNUSED METAL OXIDE POWDERS	CA	LLW-CA-CONST	SOLID
W305308	321	1437	IGD# 0321-1437-22-S-OG	LAB TRASH	CA	LLW-CA-CONST	SOLID
W302074	151	1304A	IGD 0151-1303-03-S-OG Caution. Contents include sharp objects.	LAB TRASH FROM SAMPLE RESIDUE FROM ICP-MS ANALYSIS	CA	LLW-CA-CONST	SOLID
W302098	151	1326	IGD# 0151-1326-08-S-OG. "CAUTION: CONTAINS SHARPS OBJECTS I.E. BROKEN GLASS" Nuclide activities are based on process knowledge and are supported by field gamma spectroscopy - See attached CES COC# 15866, Sample ID# 80855.	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID
W302099	151	1326	IGD# 0151-1326-08-S-OG. "CAUTION: CONTAINS SHARPS OBJECTS I.E. BROKEN GLASS" Nuclide activities are based on process knowledge and are supported by field gamma spectroscopy - See attached CES COC# 15865, Sample ID# 80854.	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W302815	151	2149	SL-W017. IGD 0151-2149-02-S-OG	LAB TRASH FROM SAMPLE PREP, ANALYSIS & CLEAN-UP OPERATIONS	CA	LLW-CA-CONST	SOLID
W302816	151	2350	SL-W017. IGD 0151-2149-02-S-OG	LAB TRASH FROM SAMPLE PREP, ANALYSIS & CLEAN-UP OPERATIONS	CA	LLW-CA-CONST	SOLID
W302848	151	1304A	IGD 0151-1303-03-S-OG Caution. Contents include sharp objects.	LAB TRASH FROM SAMPLE RESIDUE FROM ICP-MS ANALYSIS	CA	LLW-CA-CONST	SOLID
W302011	151	1326	Bin SL-W017. IGD# 0151-1326-08-S-OG. "CAUTION: CONTAINS SHARPS OBJECTS I.E. BROKEN GLASS"	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID
W302938	132N	2870	One Time Only!	MOPHEADS AND STRIPPER PADS FROM THE STRIPPING AND WAXING OF RMMA FLOORS IN B132N	CA	LLW-CA-CONST	SOLID
W305848	194	120	IGD# 0194-0120-01-F-OG (for associated liquid); Mop Heads from cleaning floors of B194. Should be under IGD 0194-0120-02-F-OG or as one-time waste. This waste is acceptable for disposal at EnergySolutions as LLW Debris.	MOP HEADS FROM CLEANING THE FLOORS OF B194	CA	LLW-CA-CONST	SOLID
W300148	151	1033	IGD# 0151-1326-08-S-OG. "CAUTION: CONTAINS SHARPS OBJECTS I.E. BROKEN GLASS" Nuclide activities are based on process knowledge and are supported by field gamma spectroscopy - See attached CES COC# 15844, Sample ID# 80808.	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID
W302956	151	1043	IGD# 0151-1043-04-S-OG. "CAUTION: CONTENTS INCLUDE SHARP OBJECTS I.E. BROKEN GLASS."	LAB TRASH FROM THE ROUTINE MAINTENANCE OF MYSTAIRE ACID SCRUBBING SYSTEM	CA	LLW-CA-CONST	SOLID
W305242	151	1326	Bin SL-W017. IGD# 0151-1326-08-S-OG. "CAUTION: CONTAINS SHARP OBJECTS SUCH AS BROKEN GLASS."	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID
W301292	695	1023	Lab trash from Trt 695-04-06. Contains Be.	LAB TRASH	CA	LLW-CA-CONST	SOLID
W304801	695	1028		DORR OLIVER CUTTINGS FROM BLEND 06-04. DRUM #1	CA	LLW-CA-CONST	SOLID
W304802	695	1028		DORR OLIVER CUTTINGS FROM BLEND 06-04. DRUM #2	CA	LLW-CA-CONST	SOLID
W304803	695	1028		DORR OLIVER CUTTINGS FROM BLEND 06-04. DRUM #3	CA	LLW-CA-CONST	SOLID
W304804	695	1028		DORR OLIVER CUTTINGS FROM BLEND 06-04. DRUM #4	CA	LLW-CA-CONST	SOLID
W304805	695	1028		DORR OLIVER CUTTINGS FROM BLEND 06-04. DRUM #5	CA	LLW-CA-CONST	SOLID
W304806	695	1028	Waste characterized based on the analytical from five out of seven D.O. drums generated from Blend 06-04. An average was taken for Be, Dep U, and H-3.	DORR OLIVER CUTTINGS FROM BLEND 06-04. DRUM #6	CA	LLW-CA-CONST	SOLID
W304807	695	1028	Waste characterized based on the analytical from five out of seven D.O. drums generated from Blend 06-04. An average was taken for Be, Dep U, and H-3.	DORR OLIVER CUTTINGS FROM BLEND 06-04. DRUM #7	CA	LLW-CA-CONST	SOLID
W304014	695	1036	Solidified waste from W301264	SOLIDIFIED WASTE FROM W301264	CA	LLW-CA-CONST	SOLID
W304015	695	1036	Solidified waste from W301268	SOLIDIFIED WASTE FROM W301268	CA	LLW-CA-CONST	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W304016	695	1036	Solidified waste from W301267	SOLIDIFIED WASTE FROM W301267	CA	LLW-CA-CONST	SOLID
W304017	695	1036	Solidified waste from W301297	SOLIDIFIED WASTE FROM W301297	CA	LLW-CA-CONST	SOLID
W304018	695	1036	Solidified waste from W301272	SOLIDIFIED WASTE FROM W301272	CA	LLW-CA-CONST	SOLID
W304019	695	1036	Solidified waste from W301263	SOLIDIFIED WASTE FROM W301263	CA	LLW-CA-CONST	SOLID
W304020	695	1036	Solidified waste from W301271	SOLIDIFIED WASTE FROM W301271	CA	LLW-CA-CONST	SOLID
W304021	695	1036	Solidified waste from W301296	SOLIDIFIED WASTE FROM W301296	CA	LLW-CA-CONST	SOLID
W304022	695	1036	Solidified waste from W301269	SOLIDIFIED WASTE FROM W301269	CA	LLW-CA-CONST	SOLID
W304023	695	1036	Solidified waste from W301266	SOLIDIFIED WASTE FROM W301266	CA	LLW-CA-CONST	SOLID
W304024	695	1036	Solidified waste from W301270	SOLIDIFIED WASTE FROM W301270	CA	LLW-CA-CONST	SOLID
W304025	695	1036	Solidified waste from W301295	SOLIDIFIED WASTE FROM W301295	CA	LLW-CA-CONST	SOLID
W304026	695	1036	Solidified waste from W301273	SOLIDIFIED WASTE FROM W301273	CA	LLW-CA-CONST	SOLID
W304027	695	1036	Solidified waste from W301294	SOLIDIFIED WASTE FROM W301294	CA	LLW-CA-CONST	SOLID
W304028	695	1036	Solidified waste from W301265	SOLIDIFIED WASTE FROM W301265	CA	LLW-CA-CONST	SOLID
W304029	695	1036	Solidified waste from W301293	SOLIDIFIED WASTE FROM W301293	CA	LLW-CA-CONST	SOLID
W304030	695	1036	Solidified waste from W301274	SOLIDIFIED WASTE FROM W301274	CA	LLW-CA-CONST	SOLID
W304047	695	1028	Sludge from Blend #06-04 Dorr Oliver Clean-out.	SLUDGE REMOVED FROM DORR OLIVER OPS. BLEND 06-04	CA	LLW-CA-CONST	SOLID
W304049	695	1028	Sludge from Blend #06-04 Dorr Oliver Clean-out.	SLUDGE REMOVED FROM DORR OLIVER OPS. BLEND 06-04	CA	LLW-CA-CONST	SOLID
W304068	B695	1028	contains one package of asbestos. Double bagged, wetted, and properly labeled.	YARD TRASH GENERATED DURING DWTF OPERATIONS (SOLID LLW WITH DISPOSAL OPTION)	CA	LLW-CA-CONST	SOLID
W307845	695	1036	Solidified Waste from Req# W244846 mop water(drum# 1 of 2)Blend# 695-06-21	SOLIDIFIED MOP WATER	CA	LLW-CA-CONST	SOLID
W307846	695	1036	Solidified Waste from Req# W244846 mop water(drum# 2 of 2)Blend# 695-06-21	SOLIDIFIED MOP WATER	CA	LLW-CA-CONST	SOLID
W307847	695	1036	Solidified Waste from Req# W244127 mop water(drum# 1 of 1)Blend# 695-06-21	SOLIDIFIED MOP WATER	CA	LLW-CA-CONST	SOLID
W307848	695	1036	Solidified Waste from Req# W244847 mop water(drum# 1 of 2)Blend# 695-06-21	SOLIDIFIED MOP WATER	CA	LLW-CA-CONST	SOLID
W307849	695	1036	Solidified Waste from Req# W244847 mop water(drum# 2 of 2)Blend# 695-06-21	SOLIDIFIED MOP WATER	CA	LLW-CA-CONST	SOLID
W307850	695	1036	Solidified Waste from Req# W244856 mop water(drum# 1 of 1)Blend# 695-06-21	SOLIDIFIED MOP WATER	CA	LLW-CA-CONST	SOLID
W307851	695	1036	Solidified Waste from Req# W301511 mop water(drum# 1 of 2)Blend# 695-06-21	SOLIDIFIED MOP WATER	CA	LLW-CA-CONST	SOLID
W307852	695	1036	Solidified Waste from Req# W301511 mop water(drum# 2 of 2)Blend# 695-06-21	SOLIDIFIED MOP WATER	CA	LLW-CA-CONST	SOLID
W307853	695	1036	Solidified Waste from Req# W301507 mop water(drum# 1 of 2)Blend# 695-06-21	SOLIDIFIED MOP WATER	CA	LLW-CA-CONST	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W307854	695	1036	Solidified Waste from Req# W301507 mop water(drum# 2 of 2)Blend# 695-06-21	SOLIDIFIED MOP WATER	CA	LLW-CA-CONST	SOLID
W307855	695	1036	Solidified Waste from Req# W222260 (drum# 1 of 2)Blend# 695-06-22	SOLIDIFIED WASTE FROM REQ# W222260 (DRUM# 1 OF 2)	CA	LLW-CA-CONST	SOLID
W307856	695	1036	Solidified Waste from Req# W222260 (drum# 2 of 2)Blend# 695-06-22	SOLIDIFIED WASTE FROM REQ# W222260 (DRUM# 2 OF 2)	CA	LLW-CA-CONST	SOLID
W307857	695	1036	Solidified Waste from Req# W2222261(drum# 1 of 2)Blend# 695-06-22	SOLIDIFIED WASTE FROM REQ# W222261 (DRUM# 1 OF 2)	CA	LLW-CA-CONST	SOLID
W307858	695	1036	Solidified Waste from Req#W2222261 (drum# 2 of 2)Blend# 695-06-22	SOLIDIFIED WASTE FROM REQ# W222261 (DRUM# 2 OF 2)	CA	LLW-CA-CONST	SOLID
W307863	695	1036	Solidified Waste from Req#W144824 (drum# 1 of 2)Blend# 695-06-22	SOLIDIFIED WASTE FROM REQ# W144824 (DRUM# 1 OF 2)	CA	LLW-CA-CONST	SOLID
W307864	695	1036	Solidified Waste from Req#W144824 (drum# 2 of 2)Blend# 695-06-22	SOLIDIFIED WASTE FROM REQ# W144824 (DRUM# 2 OF 2)	CA	LLW-CA-CONST	SOLID
W300682	412	Outside	Bird carcasses mixed with lime and absorbant from FHE-1000 ventilation system outside of B412. IGD # 0412-9999-06-S-OT. DQO # 05-057.	BIRD CARCASSES	CA	LLW-CA-CONST	SOLID
W300683	412	Various	IGD # 0412-9999-08-S-OT. DQO # 05-056.	VACUUM DUST, FILTER, HOSES, AND DEBRIS	CA	LLW-CA-CONST	SOLID
W300684	412	Various	IGD # 0412-9999-08-S-OT. DQO # 05-056	VACUUM DUST, FILTER, HOSES, AND DEBRIS	CA	LLW-CA-CONST	SOLID
W300685	412	Various	See DQO # 05 - 056. IGD # 0412-9999-08-S-OT	VACUUM DUST, FILTER, HOSES, AND DEBRIS	CA	LLW-CA-CONST	SOLID
W304922	255	ALL RM	One Time Only	MOP HEADS AND SCRUUBBER PADS FROM CLEANING AND WAXING OF FLOORS IN RMMAS	CA	LLW-CA-CONST	SOLID
W303883	322	109	Caution contains sharp objects ie..broken glass!One time only lab debris from lab clean-out.U6Nb is the only radioactive material handled and processed in this work area.Identification by process knowledge and quantified by Field Gamma Spectroscopy.	LAB DEBRIS FROM LAB CLEAN-OUT	CA	LLW-CA-CONST	SOLID
W302860	151	1318	Bin SL-W017. IGD# 0151-1326-08-S-OG. "CAUTION: CONTAINS SHARP OBJECTS SUCH AS BROKEN GLASS." Tare weight performed using scale# 0039132293 with a calibration due date of 11/30/05.	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID
W302861	151	1322	Bin SL-W017. IGD# 0151-1326-08-S-OG. "CAUTION: CONTAINS SHARP OBJECTS SUCH AS BROKEN GLASS." Tare weight performed using scale# 0039132293 with a calibration due date of 11/30/05.	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID
W305224	235	1138	IGD# 0235-1138-04-S-OG. Quantified by NUQM. Container swiped and confirmed free of external beryllium or radiological contamination. "CAUTION: CONTENTS INCLUDE SHARP OBJECTS E.G. BROKEN GLASS". SL - W017	ORGANIC LAB TRASH FROM THE LAPPING OF DEPLETED URANIUM AND BERYLLIUM SAMPLES	CA	LLW-CA-CONST	SOLID
W305132	132N	2888	IGD# 132N-2888-03-S-OG. "CAUTION: CONTENTS INCLUDE SHARP OBJECTS I.E. BROKEN GLASS"	ORGANIC LAB TRASH	CA	LLW-CA-CONST	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W309680	151	1033	Bin SL-W017. IGD# 0151-1326-08-S-OG. "CAUTION: CONTAINS SHARP OBJECTS SUCH AS BROKEN GLASS." Waste was formerly managed using WDR# 226317. That is the reason why the CES COC reflects the former WDR# 226317. 30G steel overpacked in a 55G steel.	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID
W309215	151	1304A	IGD 0151-1303-03-S-OG Caution. Contents include sharp objects. Contains used hot plates with circuit boards removed.	LAB TRASH FROM SAMPLE RESIDUE FROM ICP-MS ANALYSIS	CA	LLW-CA-CONST	SOLID
W309218	151	2149	SL-W017. IGD 0151-2149-02-S-OG	LAB TRASH FROM SAMPLE PREP, ANALYSIS & CLEAN-UP OPERATIONS	CA	LLW-CA-CONST	SOLID
W309219	151	2350	SL-W017. IGD 0151-2149-02-S-OG	LAB TRASH FROM SAMPLE PREP, ANALYSIS & CLEAN-UP OPERATIONS	CA	LLW-CA-CONST	SOLID
W307842	695	1036	Treat #695-06-14 Solidified oil and water from Centrifuge Project. Drum 1 of 2 split from W249099.	TREAT #695-06-14 SOLIDIFIED OIL AND WATER FROM CENTRIFUGE PROJECT.	CA	LLW-CA-CONST	SOLID
W307841	695	1036	Treat #695-06-14 Solidified oil and water from Centrifuge Project. Drum 2 of 2 split from W249099.	TREAT #695-06-14 SOLIDIFIED OIL AND WATER FROM CENTRIFUGE PROJECT.	CA	LLW-CA-CONST	SOLID
W307843	695	1036	Solidified Waste from W304047.	SOLIDIFIED WASTE FROM W304047.	CA	LLW-CA-CONST	SOLID
W307844	695	1036	Solidified Waste from W304049.	SOLIDIFIED WASTE FROM W304049.	CA	LLW-CA-CONST	SOLID
W307867	695	1036	Solidified Waste from Req#W203119 (drum# 1 of 2)Blend# 695-06-22	SOLIDIFIED WASTE FROM REQ# W203119 (DRUM# 1 OF 2)	CA	LLW-CA-CONST	SOLID
W307868	695	1036	Solidified Waste from Req# W203119 (drum# 2 of 2)Blend# 695-06-22	SOLIDIFIED WASTE FROM REQ# W203119 (DRUM# 2 OF 2)	CA	LLW-CA-CONST	SOLID
W309443	327	1275	IGD# 0327-1275-01-S-OG	LAB TRASH	CA	LLW-CA-CONST	SOLID
W309471	321	1437	IGD# 0321-1437-22-S-OG	LAB TRASH	CA	LLW-CA-CONST	SOLID
W308159	233	1330	IGD 0233-1330-01-S-OT NTS Mixed Waste Profile BCLA-MWHEUBE01 DRUM #2 of 2 Waste may not enter RHWM facility due to Be content. Must be shipped from the generator area.	BERYLLIUM SAMPLES WITH DEP URANIUM	CA	LLW-CA-CONST	SOLID
W308158	233	1330	IGD 0233-1330-01-S-OT NTS Mixed Waste Profile BCLA-MWHEUBE01 DRUM #1 of 2 Waste may not enter RHWM facility due to Be content. Must be shipped from the generator area.	BERYLLIUM SAMPLES WITH URANIUM	CA	LLW-CA-CONST	SOLID
W309813	373	1009	(12) HEPA FILTERS, (3) PRE-FILTERS AND ASSOCIATED PPE WHICH ARE ALL DOUBLE-BAGGED. SEE DQO# 06-012 FOR COMPLETE CHARACTERIZATION INFORMATION.	(15) HEPA AND PRE-FILTERS (DOUBLE-BAGGED) FROM LABORATORY OPERATIONS.	CA	LLW-CA-CONST	SOLID
W309826	365	MEZZAI	2' x 2' x 2' HEPA FILTER - CAPPED AND TAPED. SEE DQO # 06-012 (HEPA FILTER# 365-1) FOR COMPLETE CHARACTERIZATION INFORMATION.	HEPA FILTER FROM THE BUILDING 365 MEZZAZANINE	CA	LLW-CA-CONST	SOLID
W309627	151	2109	Bin SL-W017. IGD# 0151-1326-08-S-OG. "CAUTION: CONTAINS SHARP OBJECTS SUCH AS BROKEN GLASS."	ORGANIC LAB TRASH FROM RADIOCHEMICAL ANALYSIS	CA	LLW-CA-CONST	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W309630	241	1838	IGD# 0241-1838-06-S-OG. "CAUTION: CONTENTS INCLUDES SHARP OBJECTS SUCH AS JAGGED FLOOR TILE EDGES".	ORGANIC SOLID DEBRIS - FLOOR TILES, MASTIC AND ASSOCIATED DEBRIS	CA	LLW-CA-CONST	SOLID
W309632	235	1138	One time only mop heads and scrubber pads from floor cleaning in B235 RMMA's. The liquid waste from this activity was sampled, analyzed and results indicated that radioactivity was added. See attached CES COC# 16324, Sample ID# 81772).	MOP HEADS, SCRUBBER PADS, DIATOMACEOUS EARTH AND INCIDENTAL LAB TRASH	CA	LLW-CA-CONST	SOLID
W309797	241	1838	DQO# 06-007. See attached WGS Memo Numbers 06-066 and 06-077. Tare weight performed using Scale# 4040-05 with a calibration due date of 9/13/06.	DRUM TRAP AND ABSORBENT GENERATED FROM LABORATORY RENOVATION PROJECT	CA	LLW-CA-CONST	SOLID
W309798	241	1838	DQO# 06-008. See attached WGS Memo Numbers 06-068 and 06-078. Tare weight performed using Scale# 4040-05 with a calibration due date of 9/13/06.	DRUM TRAP AND ABSORBENT GENERATED FROM LABORATORY RENOVATION PROJECT	CA	LLW-CA-CONST	SOLID
W309799	241	1838	DQO# 06-009. See attached WGS Memo Numbers 06-070 and 06-079.	TWO LABORATORY SINKS AND ASSOCIATED DEBRIS	CA	LLW-CA-CONST	SOLID
W309775	365	MEZZAI	2' x 2' x 2' HEPA FILTER - CAPPED AND TAPED. SEE DQO # 06-012 (HEPA FILTER# 365-2) FOR COMPLETE CHARACTERIZATION INFORMATION.	HEPA FILTER FROM THE BUILDING 365 MEZZAZANINE	CA	LLW-CA-CONST	SOLID
W309776	365	MEZZAI	2' x 2' x 2' HEPA FILTER - CAPPED AND TAPED. SEE DQO # 06-012 (HEPA FILTER# 365-3) FOR COMPLETE CHARACTERIZATION INFORMATION.	HEPA FILTER FROM THE BUILDING 365 MEZZAZANINE	CA	LLW-CA-CONST	SOLID
W309777	365	MEZZAI	2' x 2' x 2' HEPA FILTER - CAPPED AND TAPED. SEE DQO # 06-012 (HEPA FILTER# 365-4) FOR COMPLETE CHARACTERIZATION INFORMATION.	HEPA FILTER FROM THE BUILDING 365 MEZZAZANINE	CA	LLW-CA-CONST	SOLID
W309778	365	MEZZAI	2' x 2' x 2' HEPA FILTER - CAPPED AND TAPED. SEE DQO # 06-012 (HEPA FILTER# 365-5) FOR COMPLETE CHARACTERIZATION INFORMATION.	HEPA FILTER FROM THE BUILDING 365 MEZZAZANINE	CA	LLW-CA-CONST	SOLID
W309779	365	MEZZAI	2' x 2' x 2' HEPA FILTER - CAPPED AND TAPED. SEE DQO # 06-012 (HEPA FILTER# 365-6) FOR COMPLETE CHARACTERIZATION INFORMATION.	HEPA FILTER FROM THE BUILDING 365 MEZZAZANINE	CA	LLW-CA-CONST	SOLID
W309780	365	MEZZAI	2' x 2' x 2' HEPA FILTER - CAPPED AND TAPED. SEE DQO # 06-012 (HEPA FILTER# 365-7) FOR COMPLETE CHARACTERIZATION INFORMATION.	HEPA FILTER FROM THE BUILDING 365 MEZZAZANINE	CA	LLW-CA-CONST	SOLID
W309781	365	MEZZAI	2' x 2' x 2' HEPA FILTER - CAPPED AND TAPED. SEE DQO # 06-012 (HEPA FILTER# 365-8) FOR COMPLETE CHARACTERIZATION INFORMATION.	HEPA FILTER FROM THE BUILDING 365 MEZZAZANINE	CA	LLW-CA-CONST	SOLID
W309782	365	MEZZAI	2' x 2' x 1' HEPA FILTER - DOUBLE-BAGGED AND TAPED. SEE DQO # 06-012 (HEPA FILTER# 365-9) FOR COMPLETE CHARACTERIZATION INFORMATION.	HEPA FILTER FROM THE BUILDING 365 MEZZAZANINE	CA	LLW-CA-CONST	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W309783	365	MEZZAI	2' x 2' x 1' HEPA FILTER - DOUBLE-BAGGED AND TAPED. SEE DQO # 06-012 (HEPA FILTER# 365-10) FOR COMPLETE CHARACTERIZATION INFORMATION.	HEPA FILTER FROM THE BUILDING 365 MEZZAZANINE	CA	LLW-CA-CONST	SOLID
W305701	251	1150	Plumbing Pipes From the Exterior of B251 Glove Boxes - copper, brass, steel pipes and joint fittings with solder	PLUMBING PIPES FROM THE EXTERIOR OF B251 GLOVE BOXES-COPPER, BRASS, STEEL PIPES	RCRA	LLW-MIX	SOLID
W303080	131	1221	IGD#0131-1221-11-F-OT 9312-01	HEPA FILTER	RCRA	LLW-MIX	SOLID
W303081	131	1221	IGD#0131-1221-11-F-OT 9312-01	HEPA FILTER	RCRA	LLW-MIX	SOLID
W303082	131	1221	IGD#0131-1221-11-F-OT 9312-01	HEPA FILTER	RCRA	LLW-MIX	SOLID
W303083	131	1221	IGD#0131-1221-11-F-OT 9312-01	HEPA FILTER	RCRA	LLW-MIX	SOLID
W301624	332	Various	Envirocare/EnergySolutions Profile: LLNL 9312-01, Rev 3 - Mixed Waste Lab Trash Requiring Treatment	LEAD PAINT DEBRIS	RCRA	LLW-MIX	SOLID
W250702	235	1131	IGD # 0235-1131-01-F-OG Quanitified by NUQM Container has been swiped to confirm no external Beryllium contamination. Caution contains sharp objects!	LAB TRASH FROM VARIOUS OPERATIONS	RCRA	LLW-MIX	SOLID
W243793	693	Yard	Legacy Items (chemicals) returned from Duratek. Duratek CID 25016694.	CONTAMINATE LEGACY CHEMICALS RETURNED FROM DURATEK	RCRA	LLW-MIX	SOLID
W246421	251	1027	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W246489	251	1027	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W246495	251	1027	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W246499	251	1027	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W305944	251	1312	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W305945	251	1312	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W305943	251	1312	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W305946	251	1312	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W305947	251	1312	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W301330	412	Hot Cell	Lead pipes & steel wool from hot cell walls 1-5 B412.	LEAD PIPES AND STEEL WOOL	RCRA	LLW-MIX	SOLID
W301336	431	1310	IGD# 0431-1310-02-F-OT COC# 15642. On hold for IGD approval. IGD #0431-1310-02-F-OT. MEETS ENVIROCARE PROFILE 9312-01 REV 3	LEAD SHIELDING FROM DEP-U BLOCK IN B431	RCRA	LLW-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W300852	412	Hot Cell	Lead plates, galvanized bolts, lead wool, concrete, trash from Hot Cell 6 & 7 B412. Please see IGD # 0412-9999-05-F-OT.	LEAD PLATES	RCRA	LLW-MIX	SOLID
W248819	151	2131	IGD# 0151-2131-07-F-OT. "CAUTION: CONTAINS SHARP OBJECTS SUCH AS BROKEN GLASS."	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W301017	321	1153	One time Clean out of furnace. Solid metal oxide scrapings. Mixed waste Sample CES #78659 COC#15043. DQO 05-054; Rad memo WGS 05-280.	SOLID METAL OXIDE FROM CLEAN OUT OF FURNACE	RCRA	LLW-MIX	SOLID
W301019	321	1153	One time Clean out of furnace. Solid metal oxide scrapings with several pieces of fire brick. Mixed waste Sample CES#78659 COC#15043. DQO 05-054; Rad memo WGS 05-280.	SOLID METAL OXIDE FROM CLEAN OUT OF FURNACE	RCRA	LLW-MIX	SOLID
W246442	251	1150	Electronic Waste - electrical equipment, circut boards, switches, motors etc. with lead solder	ELECTRONIC WASTE - ELECTRICAL EQUIPMENT, CIRCUT BOARDS, SWITCHES, MOTORS ETC. WI	RCRA	LLW-MIX	SOLID
W246462	251	1150	Electronic Waste - electrical equipment, circut boards, switches, motors etc. with lead solder	ELECTRONIC WASTE - ELECTRICAL EQUIPMENT, CIRCUT BOARDS, SWITCHES, MOTORS ETC. WI	RCRA	LLW-MIX	SOLID
W246481	251	1027	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W246497	251	1027	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W305933	251	1150	Glove Box Parcels & Inventory Items NOTE: 93.506% ENRICHED URANIUM	GLOVE BOX PARCELS & INVENTORY ITEMS	RCRA	LLW-MIX	SOLID
W240711	251	1150	Electronic Waste - electrical equipment, circut boards, switches, motors etc. with lead solder	ELECTRONIC WASTE - ELECTRICAL EQUIPMENT, CIRCUT BOARDS, SWITCHES, MOTORS ETC. WI	RCRA	LLW-MIX	SOLID
W305940	251	1053	One Time Only; Parcels 50-14	PARCEL 50-14	RCRA	LLW-MIX	SOLID
W305923	251	1027	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W305957	251	1150	IGD 0521-1027-16-F-OT Electronic Waste with Lead Solder - electrical equipment, circut boards, switches, motors etc.	ELECTRONIC WASTE WITH LEAD SOLDER	RCRA	LLW-MIX	SOLID
W305920	251	1027	Mixed Waste Parcels 91-02 & 52-16	MIXED WASTE PARCELS 91-02 & 52-16	RCRA	LLW-MIX	SOLID
W305921	251	1047	One Time Only; Parcels FRED-14 & FRED-1	PARCELS FRED-14 & FRED-1	RCRA	LLW-MIX	SOLID
W305922	251	1027	Mixed Waste Parcel 89-09 HEPA Filter	MIXED WASTE PARCELS 89-09	RCRA	LLW-MIX	SOLID
W305924	251	1027	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W305925	251	1027	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W305959	251	1312	IGD 0251-1027-16-F-OT: Lead pig	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W250853	233	vault	One time waste from MM inventory reduction project. This Item is not under oil. for on-site only.	P: MULTI-PACK FOR RADIOACTIVE WASTE	RCRA	LLW-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W250883	231	1737	IGD 0231-1737-01-F-OT Vacuum cleaner was in service when room was a RMMA. This room is no longer on RMMA list. Vacuum cleaner take apart to fit into drum. Packed in verm	VACUUM CLEANER	RCRA	LLW-MIX	SOLID
W301335	B431	1268	IGD#0431-1268-02-F-OT, COC# 15376/15381	HEPA FILTER AND PRE-FILTER IN A CARDBOARD BOX	RCRA	LLW-MIX	SOLID
W250862	233	vault	One time waste. MM inventory reduction Program. Weight of waste from COMATS.	EXCESS MATERIAL FROM MATERIALS MANAGEMENT	RCRA	LLW-MIX	SOLID
W250829	231	1945b	One time waste. The attached paper work is using WDR# W249233 as Reference. This # was reused on another container in a different bldg. WDR# W250829 is the new # Assisnged to this waste. This Discrepancy was noted after package was completed.	WASTE MATERIAL FROM GRINDING AND POLISHING OPERATIONS	RCRA	LLW-MIX	SOLID
W301329	412	Hot Cell	Lead pipes & steel wool from hot cell walls 1-5 B412.	LEAD PIPES AND STEEL WOOL	RCRA	LLW-MIX	SOLID
W246460	251	1053	GLOVE BOX 81 HEPA FILTER - PARCEL 81-15	GLOVE BOX 81 HEPA FILTER - PARCEL 81-15	RCRA	LLW-MIX	SOLID
W305305	321	1437	This waste is one time only and quantified by "NUQM". Refer to CES COC# 15804	SOLID ABSORBENT PIGS SQUEEZED FREE OF LIQUIDS	RCRA	LLW-MIX	SOLID
W305631	321	1437A	One time only This waste stream is quantified by NUQM.Caution contains sharp objects (250 ml poly bottle containing contaminated razor blades.	DEBRIS	RCRA	LLW-MIX	SOLID
W305630	321	1437A	One time only This waste stream is quantified by NUQM.Caution contains sharp objects (ie jagged metal objects).	DEBRIS	RCRA	LLW-MIX	SOLID
W305316	321	1437A	One time only This waste stream is quantified by NUQM.Caution contains sharp objects (500 ml poly bottle containing contaminated razor blades.	DEBRIS	RCRA	LLW-MIX	SOLID
W305653	321	1437	One time only mixed waste containing beryllium from clean-up of areas under machine tools.Quantified by NUQM.Contains non-friable asbestos.	LAB TRASH	RCRA	LLW-MIX	SOLID
W305300	321	1437	One time only!	SPENT LAPPING COMPOUND	RCRA	LLW-MIX	SOLID
W300962	151	2147	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W300964	151	2147	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W300965	169	CWAA	IGD 0169-9999-04-F-OG CAUTION CONTENTS INCLUDE SHARP OBJECTS.	LAB TRASH FROM SAMPLING OPERATIONS	RCRA	LLW-MIX	SOLID
W304901	169	CWAA	IGD 0169-9999-04-F-OG Caution contents include sharp objects.	LAB TRASH FROM SAMPLING OPERATIONS	RCRA	LLW-MIX	SOLID
W251156	151	2143	WEF 5038-1 Micro R Readings= 6 Micro R	F: WEF-ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W251163	151	1330	WEF 5038-1, MicroR reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W251173	151	2330	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W251174	151	2326	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W251175	151	2117	WEF 5038-1 Micro-R reading: 6 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W251182	151	2312	Lab trash from experiment involving gallium determinations using absorption spectrophotometry - (one-time only). Tare weight performed using scale# 0039 132293 with a calibration due date of 11/30/05. "CAUTION: CONTAINS SHARPS OBJECTS I.E. BROKEN GLASS"	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302002	151	2121	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302003	151	2147	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302004	151	1334	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302014	151	1330	WEF 5038-1, MicroR reading: 5 microR. Spoke with WTG regarding unusually large amount of soil (~4 lbs)in drum. WTG said that disposal option to debris washer was still fine.	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302027	151	2121	WEF 5038-1 Micro-R reading: 6 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302039	151	2135	WEF 5038-1 Micro R Readings= 5 Micro R	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302042	151	2143	WEF 5038-1 Micro R Readings= 5 Micro R	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302044	151	2117	WEF 5038-1, MicroR reading: 7 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302045	151	2117	WEF 5038-1, MicroR reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302046	151	2330	WEF 5038-1, MicroR reading: 14 microR. Field gamma analysis attached and detected nuclides added. As per Scott Kidd, drum will still go for debris washing.	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302048	151	1330	WEF 5038-1, MicroR reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302057	151	2121	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W305993	597	WAA	IGD 0597-0100-03-F-OG; Spent Carbon filter from VTF-5475, Treatment Unit CRD-1. RCG Group working on profile for this waste JAL 4-11-06	SPENT CARBON FILTER FROM VTF-5475, UNIT VES-1	RCRA	LLW-MIX	SOLID
W305994	597	WAA	IGD 0597-0100-03-F-OG; Spent Carbon filter from VTF-5475, Treatment Unit CRD-1. RCG Group is working on a profile for this waste. JAL 4-11-06	SPENT CARBON FILTER FROM VTF-5475, UNIT VES-1	RCRA	LLW-MIX	SOLID
W305700	251	1150	Electronic Waste - electrical equipment, circut boards, switches, motors etc. with lead solder	ELECTRONIC WASTE - ELECTRICAL EQUIPMENT, CIRCUT BOARDS, SWITCHES, MOTORS ETC. WI	RCRA	LLW-MIX	SOLID
W305708	251	1150	Spent Sand Blast Grit from B251 Machine Shop. To be anlyzed under the Bin-SAW system (LL-W002).	SPENT SAND BLAST GRIT FROM B251 MACHINE SHOP	RCRA	LLW-MIX	SOLID
W250500	251	1150	Broken Leaded Glass Shielding; "CAUTION: CONTENTS INCLUDE SHARP OBJECTS I.E. BROKEN GLASS"	BROKEN LEADED GLASS SHIELDING	RCRA	LLW-MIX	SOLID
W250499	251	1150	Broken Leaded Glass Shielding; "CAUTION: CONTENTS INCLUDE SHARP OBJECTS I.E. BROKEN GLASS"	BROKEN LEADED GLASS SHIELDING	RCRA	LLW-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W250735	235	1131	IGD #0235-1131-01-F-OG. "CAUTION: CONTENTS INCLUDE SHARP OBJECTS" Container has been swiped to confirm no external beryllium contamination exists.	LAB TRASH FROM METALLOGRAPHY OPERATIONS	RCRA	LLW-MIX	SOLID
W250734	235	1131	IGD #0235-1131-01-F-OG. "CAUTION: CONTENTS INCLUDE SHARP OBJECTS" Container has been swiped to confirm no external beryllium contamination exists.	LAB TRASH FROM METALLOGRAPHY OPERATIONS	RCRA	LLW-MIX	SOLID
W250736	235	1131	IGD #0235-1131-01-F-OG Quanitified by NUQM Container has been swiped to confirm no external Beryllium contamination. Caution contains sharp objects!	LAB TRASH FROM VARIOUS OPERATIONS	RCRA	LLW-MIX	SOLID
W250732	235	1131	IGD #0235-1131-01-F-OG Quanitified by NUQM Container has been swiped to confirm no external Beryllium contamination. Caution contains sharp objects!	LAB TRASH FROM VARIOUS OPERATIONS	RCRA	LLW-MIX	SOLID
W305312	321	1437	One Time only! This waste stream is treatable on-site per Scott Kidd. Not under oil as requested from WTG.The contaminated metal filter is from a machine tool that cut Dep-U/Li and was verbally explained to Scott Kidd.	LITHIUM HYDRIDE CONTAMINATED WITH DEP-U	RCRA	LLW-MIX	SOLID
W305310	321	1437	Mixed waste floor sweepings, Aluminium chips/turnings, stainless steel chips and turnings contaminated with Dep-U Profile N0. F-umb-0001-01	MIXED CHIPS / TURNINGS AND FLOOR SWEEPINGS	RCRA	LLW-MIX	SOLID
W305311	321	1437	IGD# 0321-1437-22-F-OG This waste stream is quanitified by NUQM.(recent change request submitted)	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W305624	321	1437A	One time only lab trash from the cleaning of machine tools. This waste stream is quantified by NUQM.	LAB TRASH	RCRA	LLW-MIX	SOLID
W305601	321C	1437C	One time only! Removal of contaminated piping from B321C R1437C. Pipes are known to have leaded joints and wax build up in piping is known to contain zinc. Field gamma spectrometry was performed and activity was at MDA(see attached report).	CONTAMINATED PIPING	RCRA	LLW-MIX	SOLID
W305602	321C	1437C	One time only! Removal of contaminated piping from B321C R1437C. Pipes are known to have leaded joints and wax build up in piping is known to contain zinc. Field gamma spectrometry was performed and activity was at MDA(see attached report).	CONTAMINATED PIPING	RCRA	LLW-MIX	SOLID
W302063	151	1334	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302064	151	2121	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302066	151	2147	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302083	151	1330	WEF 5038-1, MicroR reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302090	151	1330	WEF 5038-1, MicroR reading: 4 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302091	151	2330	WEF 5038-1, MicroR reading: 4 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W302100	151	2121	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302808	151	2326	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302809	151	2143	WEF 5038-1 Micro R Readings= 5 Micro R	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302817	151	1330	WEF 5038-1, MicroR reading: 4 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302831	151	2322	WEF 5038-1 Micro-R reading: 4 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302836	151	2121	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302837	151	2344	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302843	151	2147	WEF 5038-1 Micro-R reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302853	151	2121	WEF 5038-1 MicroR reading: 4 microR Amounts of Nuclides based on 200 pounds of waste.B151-Room 1326,1330,1334,1401, 2117,2121, 2133, 2135, 2143, 2147, 2149, 2302A, 2322, 2326, 2326A, 2330, 2344, 2348, 2350	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302854	151	1330	WEF 5038-1, MicroR reading: 4 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W305958	251	1150	IGD 0251-1027-16-F-OT Electronic Waste with Lead Solder - electrical equipment, circut boards, switches, motors etc.	ELECTRONIC WASTE WITH LEAD SOLDER	RCRA	LLW-MIX	SOLID
W305929	251	1027	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W305930	251	1027	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W305931	251	1027	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items and Lead Windows (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS AND LEAD WINDOWS	RCRA	LLW-MIX	SOLID
W305928	251	1027	IGD 0251-1027-16-F-OT: Miscellaneous Lead Items (counter weights, pigs, bricks sheets, etc.)	MISCELLANEOUS LEAD ITEMS	RCRA	LLW-MIX	SOLID
W305812	251	1053	GLOVE BOX 81 HEPA FILTER - PARCEL 81-16	GLOVE BOX 81 HEPA FILTER - PARCEL 81-16	RCRA	LLW-MIX	SOLID
W300134	151	1334B	IGD# 0151-1334-05-F-OG. Tare weight performed using scale# 3602 with a calibration due date of 11/30/05.	ORGANIC LAB TRASH FROM THE STAINING OF SPORES HELD IN TEM GRIDS	RCRA	LLW-MIX	SOLID
W305115	235	1131	IGD #0235-1131-01-F-OG. "CAUTION: CONTENTS INCLUDE SHARP OBJECTS" Container has been swiped to confirm no external beryllium contamination exists.	LAB TRASH FROM METALLOGRAPHY OPERATIONS	RCRA	LLW-MIX	SOLID
W305116	235	1131	IGD #0235-1131-01-F-OG. "CAUTION: CONTENTS INCLUDE SHARP OBJECTS" Container has been swiped to confirm no external beryllium contamination exists.	LAB TRASH FROM METALLOGRAPHY OPERATIONS	RCRA	LLW-MIX	SOLID
W309628	235	1131	IGD #0235-1131-01-F-OG. "CAUTION: CONTENTS INCLUDE SHARP OBJECTS" Container has been swiped to confirm no external beryllium contamination exists.	LAB TRASH FROM METALLOGRAPHY OPERATIONS	RCRA	LLW-MIX	SOLID
W300143	241	1838	IGD# 0241-1838-05-F-OT.	HEPA FILTER (FGBE-10)	RCRA	LLW-MIX	SOLID
W300144	241	1838	IGD# 0241-1838-05-F-OT.	HEPA FILTER (FHE-7)	RCRA	LLW-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W300848	241	1600 LB	Mix waste(E-120 meter with bateries removed, Blue Alpha meters with sources and bateries removed, steel specimen saw, and one contaminated lead brick) from B241 Low Bay Clean up project. Please see attached IGD # 0241-1600-01-F-OT and inventory sheet.	LEAD BRICK AND METERS	RCRA	LLW-MIX	SOLID
W305814	251	1053	Glove Box 89 HEPA Filters - 89-01, 89-02	TWO HEPA FILTERS FROM GLOVE BOX 89 - 89-01 & 89-02	RCRA	LLW-MIX	SOLID
W243791	693	Yard	Legacy items (Mercury Thermometer & Switch) returned from Duratek. Duratek CID 25016690.	CONTAMINATED LEGACY THERMOMETER & MERCURY SWITCH RETURNED FROM DURATEK	RCRA	LLW-MIX	SOLID
W243792	693	Yard	Legacy Items (Barium Nitrate) returned from Duratek. Duratek CID 25016695.	LEGACY ITEMS RETURNED FROM DURATEK	RCRA	LLW-MIX	SOLID
W301412	412	Hot Cell	Lead pipes & steel wool from hot cell walls 1-5 B412.	LEAD PIPES AND STEEL WOOL	RCRA	LLW-MIX	SOLID
W301413	412	Hot Cell	Lead pipes & steel wool from hot cell walls 1-5 B412.	LEAD PIPES AND STEEL WOOL	RCRA	LLW-MIX	SOLID
W249089	695	1026	WASTE WILL ULTIMATELY BE PROCESSED THROUGH THE DWTF DEBRIS WASHER.	YARD TRASH FROM GLOVE BOX OPS. (PPE, KEMWIPES, ETC.)	RCRA	LLW-MIX	SOLID
W249092	695	1023		YARD TRASH FROM DWTF GLOVEBOX AND VARIOUS OPS.	RCRA	LLW-MIX	SOLID
W249094	695	1026	WASTE WILL ULTIMATELY BE PROCESSED THROUGH THE DWTF DEBRIS WASHER.	YARD TRASH FROM GLOVE BOX OPS. (PPE, KEMWIPES, ETC.)	RCRA	LLW-MIX	SOLID
W304800	695	1028		YARD TRASH FROM DWTF OPERATIONS.	RCRA	LLW-MIX	SOLID
W304000	695	1036	Solidified waste from W222036 (F-Listed Meets LDR) Drum# 1 of 2.	SOLIDIFIED WASTE FROM W222036 (F-L ISTED MEETS LDR) DRUM# 1 OF 2.	RCRA	LLW-MIX	SOLID
W304001	695	1036	Solidified waste from W222036 (F-L isted Meets LDR) Drum# 2 of 2.	SOLIDIFIED WASTE FROM W222036 (F-L ISTED MEETS LDR) DRUM# 2 OF 2.	RCRA	LLW-MIX	SOLID
W304002	695	1036	Solidified waste from W222037(F-Listed meets LDR) Drum# 1 of 2	SOLIDIFIED WASTE FROM W222037(F-LISTED MEETS LDR) DRUM# 1 OF 2	RCRA	LLW-MIX	SOLID
W304003	695	1036	Solidified waste from W222037(F-Listed meets LDR) Drum# 2 of 2	SOLIDIFIED WASTE FROM W222037(F-LISTED MEETS LDR) DRUM# 2 OF 2	RCRA	LLW-MIX	SOLID
W304004	695	1036	Solidified waste from W222040(F-Listed meets LDR) Drum# 1 of 2	SOLIDIFIED WASTE FROM W222040(F-LISTED MEETS LDR) DRUM# 1 OF 2	RCRA	LLW-MIX	SOLID
W304005	695	1036	Solidified waste from W222040(F-Listed meets LDR) Drum# 2 of 2	SOLIDIFIED WASTE FROM W222040(F-LISTED MEETS LDR) DRUM# 2 OF 2	RCRA	LLW-MIX	SOLID
W304007	695	1036	Solidified waste from W222242(F-Listed meets LDR)	SOLIDIFIED WASTE FROM W222242(F-LISTED MEETS LDR)	RCRA	LLW-MIX	SOLID
W304008	695	1036	Solidified waste from W222240(F-Listed meets LDR) drum 1of 2	SOLIDIFIED WASTE FROM W222240(F-LISTED MEETS LDR)	RCRA	LLW-MIX	SOLID
W304009	695	1036	Solidified waste from W222240(F-Listed meets LDR)	SOLIDIFIED WASTE FROM W222240(F-LISTED MEETS LDR)	RCRA	LLW-MIX	SOLID
W304010	695	1036	Solidified waste from W222041(F-Listed meets LDR)	SOLIDIFIED WASTE FROM W222041(F-LISTED MEETS LDR)	RCRA	LLW-MIX	SOLID
W304011	695	1036	Solidified waste from W222041(F-Listed meets LDR)	SOLIDIFIED WASTE FROM W222041(F-LISTED MEETS LDR)	RCRA	LLW-MIX	SOLID
W304012	695	1036	Solidified waste from W222241(F-Listed meets LDR)	SOLIDIFIED WASTE FROM W222241(F-LISTED MEETS LDR)	RCRA	LLW-MIX	SOLID
W304013	695	1036	Solidified waste from W222241(F-Listed meets LDR)	SOLIDIFIED WASTE FROM W222241(F-LISTED MEETS LDR)	RCRA	LLW-MIX	SOLID
W304032	695	1028		MIXED YARD TRASH FROM DWTF OPERATIONS.	RCRA	LLW-MIX	SOLID
W304041	695	1028	TO BE SAMPLED AND STABILIZED	SOLIDIFIED SLUDGE AND SALT REMOVED FROM BLEND 05-15	RCRA	LLW-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W304042	695	1028	TO BE SAMPLED AND STABILIZED	SOLIDIFIED SLUDGE AND SALT REMOVED FROM BLEND 05-15	RCRA	LLW-MIX	SOLID
W304043	695	1028	TO BE SAMPLED AND STABILIZED	SOLIDIFIED SLUDGE AND SALT REMOVED FROM BLEND 05-15	RCRA	LLW-MIX	SOLID
W304051	695	1027		LAB TRASH FROM DWTF OPERATIONS.	RCRA	LLW-MIX	SOLID
W304060	695	1028		YARD TRASH FROM DWTF OPERATIONS.	RCRA	LLW-MIX	SOLID
W304064	695	1023		YARD TRASH FROM DWTF OPERATIONS.	RCRA	LLW-MIX	SOLID
W304065	695	1028		LAB TRASH FROM 695 OPS	RCRA	LLW-MIX	SOLID
W304067	695	1028	Waste will be debris washed at 695. There is potential for HF in this waste and any liquid should be handled with caution.	YARD TRASH FROM DWTF OPERATIONS.	RCRA	LLW-MIX	SOLID
W304069	695	1028		DORR OLIVER CUTTING FROM BLEND 05-15.	RCRA	LLW-MIX	SOLID
W304070	695	1028		DORR OLIVER CUTTING FROM BLEND 05-15.	RCRA	LLW-MIX	SOLID
W304071	695	1028		DORR OLIVER CUTTING FROM BLEND 05-15.	RCRA	LLW-MIX	SOLID
W304072	695	1028		DIATOMACEOUS EARTH REMOVED FROM BLEND 05-15 BACKWASH.	RCRA	LLW-MIX	SOLID
W304073	695	1028		DIATOMACEOUS EARTH REMOVED FROM BLEND 05-15 BACKWASH.	RCRA	LLW-MIX	SOLID
W304074	695	1028		DIATOMACEOUS EARTH REMOVED FROM BLEND 05-15 BACKWASH.	RCRA	LLW-MIX	SOLID
W304079	695	1023		LAB TRASH FROM REACTIVE WASTE TREATMENT OPS. POTENTIALLY CONTAMINATED WITH HF.	RCRA	LLW-MIX	SOLID
W304080	695	1023		LAB TRASH FROM REACTIVE WASTE TREATMENT OPS. POTENTIALLY CONTAMINATED WITH HF.	RCRA	LLW-MIX	SOLID
W304082	695	1028	To be processed through the debris washer.	YARD TRASH GENERATED FROM DWTF OPS.	RCRA	LLW-MIX	SOLID
W304085	695	1023		LAB TRASH FROM REACTIVE WASTE TREATMENT OPS.	RCRA	LLW-MIX	SOLID
W304086	695	1023		LAB TRASH FROM REACTIVE WASTE TREATMENT OPS.	RCRA	LLW-MIX	SOLID
W304089	695	1023	Waste will be further processed through the DWTF debris washer.	LAB TRASH FROM REACTIVE WASTE TREATMENT OPS.	RCRA	LLW-MIX	SOLID
W303884	322	109	Caution contains sharp objects ie..broken glass!One time only lab debris from lab clean-out.U6Nb is the only radioactive material handled and processed in this work area.Identification by process knowledge and quantified by Field Gamma Spectroscopy.	LAB DEBRIS FROM LAB CLEAN-OUT	RCRA	LLW-MIX	SOLID
W303886	322	109	Caution contains sharp objects ie..broken glass!One time only lab debris from lab clean-out.U6Nb is the only radioactive material handled and processed in this work area.Identification by process knowledge and quantified by Field Gamma Spectroscopy.	LAB DEBRIS FROM LAB CLEAN-OUT	RCRA	LLW-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W303887	322	109	One time only lab debris from lab clean-out.U6Nb is the only radioactive material handled and processed in this work area.Isotope identification by process knowledge and quantified by Field Gamma Spectroscopy.	LAB DEBRIS FROM LAB CLEAN-OUT	RCRA	LLW-MIX	SOLID
W303888	322	109	One time only lab debris from lab clean-out.U6Nb is the only radioactive material handled and processed in this work area.Isotope identification by process knowledge and quantified by Field Gamma Spectroscopy.	LAB DEBRIS FROM LAB CLEAN-OUT	RCRA	LLW-MIX	SOLID
W303889	322	109	One time only lab debris from lab clean-out.U6Nb is the only radioactive material handled and processed in this work area.Isotope identification by process knowledge and quantified by Field Gamma Spectroscopy.	LAB DEBRIS FROM LAB CLEAN-OUT	RCRA	LLW-MIX	SOLID
W303885	322	109	Caution contains sharp objects ie..broken glass!One time only lab debris from lab clean-out.U6Nb is the only radioactive material handled and processed in this work area.Identification by process knowledge and quantified by Field Gamma Spectroscopy.	LAB DEBRIS FROM LAB CLEAN-OUT	RCRA	LLW-MIX	SOLID
W309436	321	1437	Mixed waste floor sweepings chips and turnings contaminated with Dep-U Profile N0. F-umb-0001-01 IGD#0321-1437-10-F-OG See attached CES COC#16192 Field Gamma Spec results (Note:client sample ID was mislabeled with W309437 and should have been W309436)	MIXED CHIPS / TURNINGS AND FLOOR SWEEPINGS	RCRA	LLW-MIX	SOLID
W302862	151	1334	WEF 5038-1 Micro-R reading: 4 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302867	151	2121	WEF 5038-1 Micro-R reading: 6 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302868	151	2121	IGD 0151-2121-03-F-OG	SOLID SOIL SAMPLE DUMPING FROM CES	RCRA	LLW-MIX	SOLID
W302877	151	1330	IGD 0151-5038-01-F-OG (WEF 5038) Micro-R reading: 5 microR/hr	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W302878	151	2143	WEF 5038-1 Micro-R reading: 6 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W309285	151	1334	WEF 5038-1 IGD 0151-5038-01-F-OG Micro-R contact reading: 5 microR. Background reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W309287	151	2147	WEF 5038-1 IGD 0151-5038-01-F-OG Micro-R contact reading: 5 microR. Background reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W309288	151	2147	WEF 5038-1 IGD 0151-5038-01-F-OG Micro-R contact reading: 5 microR. Background reading: 5 microR. Amounts of Nuclides based on 200 pounds of waste.	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W309290	151	2117	IGD# 0151-5038-01-F-OG WEF 5038-1 Micro-R contact reading: 5 microR. Background reading: 5 microR Amounts of Nuclides based on 200 pounds of waste.	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W309269	151	2143	WEF 5038-1 IGD# 0151-5038-01-F-OG Background reading: 5 microR; MicroR reading: 5 MicroR; Amounts of Nuclides based on 200 pounds of waste.	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W309270	151	1334	IGD# 0151-5038-01-F-OG WEF 5038-1 Micro-R contact reading: 5 microR. Background reading: 5 microR B151-Room1326,1330,1334,1401, 2117,2121, 2133, 2135, 2143, 2147, 2149, 2302A, 2322, 2326, 2326A, 2330, 2344, 2348, 2350	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W309274	151	1330	WEF 5038-1 IGD 0151-5038-01-F-OG Micro-R contact reading: 5 microR. Background reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W309255	151	2330	WEF 5038-1 IGD# 0151-5038-01-F-OG Background reading: 5 microR; MicroR reading: 5 MicroR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W309256	151	2330	WEF 5038-1 IGD# 0151-5038-01-F-OG Background reading: 5 microR; MicroR reading: 5 MicroR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W309257	151	2135	WEF 5038-1 IGD# 0151-5038-01-F-OG Background reading: 5 microR; MicroR reading: 5 MicroR; Amounts of Nuclides based on 200 pounds of waste.	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W304904	169	CWAA	IGD 0169-9999-04-F-OG Caution contents include sharp objects.	LAB TRASH FROM SAMPLING OPERATIONS	RCRA	LLW-MIX	SOLID
W309249	151	2121	IGD# 0151-5038-01-F-OG WEF 5038-1 Micro-R contact reading: 5 microR. Background reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W309228	151	2121	WEF 5038-1 IGD 0151-5038-01-F-OG Micro-R contact reading: 5 microR. Background reading: 5 microR Amounts of Nuclides based on 200 pounds of waste.	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W309232	151	1330	WEF# 5038-1 IGD# 0151-5038-01-F-OG Micro-R contact reading: 5 microR/hr; Background reading: 5 microR/hr	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W309246	151	2117	IGD# 0151-5038-01-F-OG WEF 5038-1 Micro-R contact reading: 5 microR. Background reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W309206	151	2121	WEF 5038-1 Micro-R contact reading: 5 microR. Background reading: 5 microR Caution: Contents include sharp objects. Container includes 4 hot plates. No circuit boards present. See attached pictures.	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W309216	151	1330	WEF# 5038-1 IGD# 0151-5038-01-F-OG Micro-R contact reading: 5 microR/hr; Background reading: 5 microR/hr	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W307840	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D41) F-Listed Meets LDR.Waste characterization based on COC#'s(16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D41)	RCRA	LLW-MIX	SOLID
W307839	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D40) F-Listed Meets LDR.Waste characterization based on COC#'s(16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D40)	RCRA	LLW-MIX	SOLID
W307838	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D39) F-Listed Meets LDR.Waste characterization based on COC#'s(16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D39)	RCRA	LLW-MIX	SOLID
W307837	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D38) F-Listed Meets LDR.Waste characterization based on COC#'s(16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D38)	RCRA	LLW-MIX	SOLID
W307836	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D37) F-Listed Meets LDR.Waste characterization based on COC#'s(16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D37)	RCRA	LLW-MIX	SOLID
W307835	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D36) F-Listed Meets LDR.Waste characterization based on COC#'s(16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D36)	RCRA	LLW-MIX	SOLID
W307834	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D35) F-Listed Meets LDR.Waste characterization based on COC#'s(16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D35)	RCRA	LLW-MIX	SOLID
W307833	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D34) F-Listed Meets LDR.Waste characterization based on COC#'s (16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D34)	RCRA	LLW-MIX	SOLID
W307832	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D33) F-Listed Meets LDR.Waste characterization based on COC#'s (16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D33)	RCRA	LLW-MIX	SOLID
W307831	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D32) F-Listed Meets LDR.Waste characterization based on COC#'s (16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D32)	RCRA	LLW-MIX	SOLID
W307830	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D31) F-Listed Meets LDR.Waste characterization based on COC#'s (16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D31)	RCRA	LLW-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W307829	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D30) F-Listed Meets LDR.Waste characterization based on COC#'s (16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D30)	RCRA	LLW-MIX	SOLID
W307828	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D29) F-Listed Meets LDR.Waste characterization based on COC#'s (16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D29)	RCRA	LLW-MIX	SOLID
W307827	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D28) F-Listed Meets LDR.Waste characterization based on COC#'s (16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D28)	RCRA	LLW-MIX	SOLID
W307826	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D27) F-Listed Meets LDR.Waste characterization based on COC#'s(16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D27)	RCRA	LLW-MIX	SOLID
W307825	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D26) F-Listed Meets LDR.Waste characterization based on COC#'s(16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D26)	RCRA	LLW-MIX	SOLID
W307824	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D25) F-Listed Meets LDR.Waste characterization based on COC#'s(16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D25)	RCRA	LLW-MIX	SOLID
W307823	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D24) F-Listed Meets LDR.Waste characterization based on COC#'s(16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D24)	RCRA	LLW-MIX	SOLID
W307822	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D23) F-Listed Meets LDR.Waste characterization based on COC#'s(16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D23)	RCRA	LLW-MIX	SOLID
W307821	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D22) F-Listed Meets LDR. Waste characterization based on COC#'s(16133,16134,16149,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D22)	RCRA	LLW-MIX	SOLID
W307820	695	1036	Stabilized Waste from Evaporator clean-out Treat #695-05-15 drum (D21) F-Listed Meets LDR. Waste characterization based on COC#'s(16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D21)	RCRA	LLW-MIX	SOLID
W307819	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D20) F-Listed Meets LDR. Waste characterization based on COC#'s (16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D20)	RCRA	LLW-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W307818	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D19) F-Listed Meets LDR. Waste characterization based on COC#'s (16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D19)	RCRA	LLW-MIX	SOLID
W307817	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D18) F-Listed Meets LDR. Waste characterization based on COC#'s (16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D18)	RCRA	LLW-MIX	SOLID
W307816	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D17) F-Listed Meets LDR. Waste characterization based on COC#'s (16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D17)	RCRA	LLW-MIX	SOLID
W307815	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D16) F-Listed Meets LDR. Waste characterization based on COC#'s (16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D16)	RCRA	LLW-MIX	SOLID
W307814	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D15) F-Listed Meets LDR. Waste characterization based on COC#'s (16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D15)	RCRA	LLW-MIX	SOLID
W307813	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D14) F-Listed Meets LDR. Waste characterization based on COC#'s (16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D14)	RCRA	LLW-MIX	SOLID
W307812	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D13) F-Listed Meets LDR. Waste characterization based on COC#'s (16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D13)	RCRA	LLW-MIX	SOLID
W307811	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D12) F-Listed Meets LDR. Waste characterization based on COC#'s (16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D12)	RCRA	LLW-MIX	SOLID
W307810	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D11) F-Listed Meets LDR. Waste characterization based on COC#'s (16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D11)	RCRA	LLW-MIX	SOLID
W307809	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D10) F-Listed Meets LDR. Waste characterization based on COC#'s (16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D10)	RCRA	LLW-MIX	SOLID
W307808	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15 drum (D9) F-Listed Meets LDR. Waste characterization based on COC#'s (16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15 DRUM (D9)	RCRA	LLW-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W307807	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15, drum (D8). Refer to analytical CES COC#16134	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15, DRUM (D8)	RCRA	LLW-MIX	SOLID
W307806	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15, drum (D7). F-Listed Meets LDR. Waste characterization based on COC#'s (16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15, DRUM (D7)	RCRA	LLW-MIX	SOLID
W307805	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15, drum (D6). F-Listed Meets LDR. Waste characterization based on COC#'s (16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15, DRUM (D6)	RCRA	LLW-MIX	SOLID
W307804	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15, drum (D5). F-Listed Meets LDR . Waste characterizaton based on COC#'s (16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15, DRUM (D5)	RCRA	LLW-MIX	SOLID
W307803	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15, drum (D4) Flisted Meets LDR. Waste characterization based on COC#'s (16133,16134,16149,16151,16167,16168).	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15, DRUM (D4)	RCRA	LLW-MIX	SOLID
W307802	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15, drum (D3). F-listed Meets LDR.Waste characterization based on COC#'s(16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15, DRUM (D3)	RCRA	LLW-MIX	SOLID
W307801	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15, drum (D2) F-Listed Meets LDR. refer to analytical CES COC#16133	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15, DRUM (D2)	RCRA	LLW-MIX	SOLID
W307800	695	1036	Stabilized Waste from Evaporator clean-out Treat # 695-05-15, drum (D1) F-Listed Meets LDR. Waste characterization based on COC#'s(16133,16134,16149,16151,16167,16168)	STABILIZED WASTE FROM EVAPORATOR CLEAN-OUT TREAT # 695-05-15, DRUM (D1)	RCRA	LLW-MIX	SOLID
W307873	695	1036	Stabilized waste from W222163 (2 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W307874	695	1036	Stabilized waste from W222163 (1 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W307875	695	1036	Stabilized waste from W222164 (1 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W307876	695	1036	Stabilized waste from W222164 (2 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W307877	695	1036	Stabilized waste from W222165(1 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W307878	695	1036	Stabilized waste from W222165(2 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W307879	695	1036	Stabilized waste from W246019(1 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W307880	695	1036	Stabilized waste from W246019(2 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W307881	695	1036	Stabilized waste from W246020(2 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W309478	322	109	One time only lab debris from lab clean-out.U6Nb is the only radioactive material handled and processed in this work area.Isotope identification by process knowledge and quantification by NUQM.	LAB DEBRIS FROM LAB CLEAN-OUT	RCRA	LLW-MIX	SOLID
W309479	322	109	One time only lab debris from lab clean-out.U6Nb is the only radioactive material handled and processed in this work area.Isotope identification by process knowledge and quantification by NUQM.	LAB DEBRIS FROM LAB CLEAN-OUT	RCRA	LLW-MIX	SOLID
W309492	321	1437	IGD# 0321-1437-32-F-OG	LAB TRASH	RCRA	LLW-MIX	SOLID
W309493	321	1437	IGD# 0321-1437-32-F-OG	LAB TRASH	RCRA	LLW-MIX	SOLID
W309494	321	1437	Mixed waste floor sweepings chips and turnings contaminated with Dep-U IGD#0321-1437-10-F-OG See attached CES COC# Field Gamma Spec results	MIXED CHIPS / TURNINGS AND FLOOR SWEEPINGS	RCRA	LLW-MIX	SOLID
W309494-DU	321	1437	Mixed waste floor sweepings chips and turnings contaminated with Dep-U Profile N0. F-umb-0001-01 IGD#0321-1437-10-F-OG See attached CES COC#16192 Field Gamma Spec results (Note:client sample ID was mislabeled with W309437 and should have been W309436)	MIXED CHIPS / TURNINGS AND FLOOR SWEEPINGS	RCRA	LLW-MIX	SOLID
W309495	321	1437	IGD# 0321-1437-32-F-OG	LAB TRASH	RCRA	LLW-MIX	SOLID
W309496	321	1437	IGD# 0321-1437-32-F-OG	LAB TRASH	RCRA	LLW-MIX	SOLID
W309497	321	1437	IGD# 0321-1437-32-F-OG	LAB TRASH	RCRA	LLW-MIX	SOLID
W309455	321	1437	One time only Beryllium containing mixed waste lab trash from machine tool clean-up and removal.Radiological content will be quantified by "NUQM".	LAB TRASH	RCRA	LLW-MIX	SOLID
W309456	321	1437	One time only Beryllium containing mixed waste lab trash from machine shop clean-up. Radiological content will be quantified by "NUQM".	LAB TRASH	RCRA	LLW-MIX	SOLID
W310003	151	2326	IGD# 0151-5038-01-F-OG WEF 5038-1 Micro-R contact reading: 5 microR. Background reading: 5 microR	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W309607	132N	2870	IGD# 132N-2870-02-F-OT. "CAUTION: CONTAINS SHARP OBJECTS SUCH AS BROKEN GLASS."	ORGANIC LAB DEBRIS FROM CLEAN-OUT OF VENTILATION HOOD AND ASSOCIATED WORK AREA	RCRA	LLW-MIX	SOLID
W309608	132N	2870	IGD# 132N-2870-02-F-OT. "CAUTION: CONTAINS SHARP OBJECTS SUCH AS BROKEN GLASS."	ORGANIC LAB DEBRIS FROM CLEAN-OUT OF VENTILATION HOOD AND ASSOCIATED WORK AREA	RCRA	LLW-MIX	SOLID
W309296	151	2121	WEF 5038-1 IGD 0151-5038-01-F-OG Micro-R contact reading: 5 microR. Background reading: 5 microR. Amounts of Nuclides based on 200 pounds of waste	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W309297	151	2147	WEF 5038-1 IGD 0151-5038-01-F-OG Micro-R contact reading: 5 microR. Background reading: 5 microR. Amounts of Nuclides based on 200 pounds of waste	ORGANIC LAB TRASH	RCRA	LLW-MIX	SOLID
W307882	695	1036	Stabilized waste from W246020(1 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W307883	695	1036	Stabilized waste from W246021(1 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W307884	695	1036	Stabilized waste from W246021(2 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W307885	695	1036	Stabilized waste from W246022(1 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W307886	695	1036	Stabilized waste from W246022(2 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W307887	695	1036	Stabilized waste from W246023(1 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W307888	695	1036	Stabilized waste from W246023(2 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W307889	695	1036	Stabilized waste from W246024(1 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W307890	695	1036	Stabilized waste from W246024(2 of 2). Evaporator Column Clean-out. Blend 695-06-23	STABILIZED EVAPORATOR COLUMN CLEANOUT FROM BLEND 06-23	RCRA	LLW-MIX	SOLID
W304090	695	1027	Waste is destined for Debris Washing	YARD TRASH GENERATED DURING DWTF OPERATIONS.	RCRA	LLW-MIX	SOLID
W305934	251	1053	IGD 251-1048--04-X-OG, IGD 251-1048-03-T-OG; TRU Parcels P0661826 (88-04) and P01661827 (90-19)	TRU GLOVE BOX WASTE	RCRA	TRU-MIX	SOLID
W305903	251	1053	TRU Parcels #P0661852 (85-33), #P0661850 (87-38), and #P0661851 (87-40).	TRU GLOVE BOX WASTE FROM GB 85 & 87	RCRA	TRU-MIX	SOLID
W305906	251	1053	251-1048--04-X-OG, 251-1048-03-T-OG; TRU Parcels P0661847 (85-31), P0661846 (DB 192), P0661844 (DB AM), P00661842 (DB 340), P0661843 (DB 336), P0661845 (DB 216+279+280)	TRU GLOVE BOX WASTE	RCRA	TRU-MIX	SOLID
W246476	251	1053	TRU Parcels P0661812 (81-14), P0661811 (87-33), & P0661810 (87-35).	TRU WASTE FROM GB 81 & 87	RCRA	TRU-MIX	SOLID
W305813	251	1053	TRU Parcel P0661808 (91-01), IGD# 251-1048-04-X-OG	TRU GLOVE BOX WASTE FROM GB 91 - HEPA FILTER	RCRA	TRU-MIX	SOLID
W305939	251	1053	IGD 251-1048-04-X-OG, IGD 251-1048-03-T-OG; TRU Parcels P0661890(52-21), P0661889 (DB 67), P0661888 (DB 51), P0661887 (DB 85), P0661886 (DB 86), P0661885 (DB 87)	TRU GLOVE BOX WASTE	RCRA	TRU-MIX	SOLID
W305900	251	1053	TRU Parcels #P0661848 (85-30) and #P0661849 (DB 63)	TRU WASTE FROM B251	RCRA	TRU-MIX	SOLID
W305932	251	1053	IGD 251-1048-04-X-OG, IGD 251-1048-03-T-OG; TRU Parcels P0661819 (52-17), P0661820 (52-18), P0661821 (52-19), P0661822 (DB AS), P0661823 (DB 184), P0661824 (50-13), P0661825 (90-18)	TRU GLOVE BOX WASTE	RCRA	TRU-MIX	SOLID

REQ NUMBER	BLDG	ROOM	COMMENTS	WASTE NAME	RCRA/ CA	WASTE TYPE	WASTE FORM
W241308	235	1130	PKE #555. Parcel numbers: P061188, P061189, P061187, P061186, P061185, P061184, P061200, P061199, P061198, P061197, P061196, P061195, P061194, P061193, P061192, P061191, P061153, P061154, P061155, P061156, P061157, P061158. More in next comment box.	LAB TRASH ASSOCIATED WITH PKE# 555	RCRA	TRU-MIX	SOLID
W305912	251	1053	IGD 251-1048--04-X-OG, IGD 251-1048-03-T-OG; TRU Parcels P0661838 (88-07), and P0661834 (87-39)	TRU GLOVE BOX WASTE	RCRA	TRU-MIX	SOLID
W247246	151	1034B	PKE# 655, PKE# 05-18 and IGD# 132N-2680-04-X-OT, Parcel card #s: P061171, P061173, P061179, P061181, P0661832 and P0661829.	TRU LAB TRASH GENERATED FROM PKE# 655, PKE# 05-18 AND IGD# 132N 2680-04-X-OT	RCRA	TRU-MIX	SOLID