U.S. Department of Energy
Hanford Site

February 25, 2021

21-ESQ-000678

Mr. David Bowen, Program Manager
Nuclear Waste Program
Washington State Department of Ecology
3100 Port of Benton Boulevard
Richland, Washington 99354

Dear Mr. Bowen:

CALENDAR YEAR 2020 HANFORD FACILITY ANNUAL DANGEROUS WASTE REPORT AND HANFORD SITE WASTE TREATABILITY STUDIES REPORT

The Calendar Year (CY) 2020 Hanford Facility Annual Dangerous Waste Report has been prepared as required by Washington Administrative Code (WAC) 173-303-220, Generator Reporting, WAC 173-303-390, Facility Reporting, and Hanford Facility Resource Conservation and Recovery Act Permit Condition I.E.22, Annual Reporting. The report will be transmitted electronically to the TurboWaste.Net website by the March 1, 2021, due date.

The appropriate Site Identification, Off-Site Identification, Generation and Management, and Waste Received Forms were prepared for the four site identification numbers associated with Hanford Site waste management activities. The forms were included in the recent Turbo Waste.Net electronic file transmittals.

For record purposes, a copy of the CY 2020 Hanford Facility ADWR DOE/RL-2021-13, Revision 0, prepared in portable document format (PDF) and is submitted for your information (Attachment 1). Also, attached and prepared in PDF is a copy of DOE/RL-2021-14, Revision 0, Waste Treatability Studies Report for the Hanford Site, CY 2020 (Attachment 2). The Waste Treatability Studies Report is being transmitted pursuant to the WAC 173-303-071(3)(r) and (s).

If you have any questions, please contact me, or your staff may contact Glyn D. Trenchard, Acting Assistant Manager for Safety and Environment, Richland Operations Office, on (509) 373-4016.

Sincerely,

Brian T. Vance

Digitally signed by Brian T. Vance
Date: 2021.02.25 17:25:24 -08'00'

Brian T. Vance
Manager

ESQ:ACM

Attachments: (2)

cc w/attachs:
Administrative Record, H6-08 (TSD: H-0-1)
Environmental Portal, HMIS, H6-08
Ecology NWP Library
HF Operating Record A3-02 (J. Perry, HMIS)

cc w/o attachs:
J. Rushing, Ecology (Lacey)
J. Bell, NPT
J. E. Bramson, CPCCo
R. Buck, Wanapum
L. Contreras, YN
M. D. Ellefson, PNNL
D. Faulk, BNI
A. P. Fergusson, HMIS
M. D. Gerle, WRPS
R. D. Haggard, BNI
J. A. Lerch, CPCCo
P. W. Martin, CPCCo
M. Murphy, CTUIR
M. T. Schanke, CPCCo
S. S. Scott, WRPS
D. D. Teel, HMIS
R. S. Wiegman, PNNL
M. B. Wilson, HMIS

Attachment 1
21-ESQ-000678

Calendar Year 2020 Hanford Facility Annual
Dangerous Waste Report

566 pages including cover sheet

DOE/RL-2021-13
Revision 0

Hanford Site Annual Dangerous Waste Report Calendar Year 2020

Prepared for the U.S. Department of Energy
Assistant Secretary for Environmental Management

Contractor for the U.S. Department of Energy
under Contract 89303320DEM000031

P.O. Box 650
Richland, Washington 99352

Approved for Public Release;
Further Dissemination Unlimited

DOE/RL-2021-13
Revision 0

Hanford Site Annual Dangerous Waste Report Calendar Year 2020

J. K. Perry
Hanford Mission Integration Solutions (HMIS)

Date Published
February 2021

Prepared for the U.S. Department of Energy
Assistant Secretary for Environmental Management

Contractor for the U.S. Department of Energy
under Contract 89303320DEM000031

P.O. Box 650
Richland, Washington 99352

APPROVED
By Lynn M Ayers at 3:41 pm, Feb 11, 2021

Release Approval Date

Approved for Public Release;
Further Dissemination Unlimited

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EXECUTIVE SUMMARY

The Annual Dangerous Waste Report (ADWR) is prepared to meet the requirements of Washington Administrative Code Sections 173-303-220, "Generator Reporting," and 173-303-390, "Facility Reporting." In addition, the ADWR is required to meet Hanford Facility Resource Conservation and Recovery Act of 1976 (RCRA) Permit Condition I.E.22, "Annual Report."

The ADWR is submitted to the Washington State Department of Ecology (Ecology) by March 1st (Annually). The ADWR provides information on dangerous waste generation and management activities for the following U.S. Department of Energy (DOE) Hanford Site locations and U.S. Environmental Protection Agency/state Identification Numbers:

Address:	**NAICS Code:**	**Identification Number:**
Hanford Facility	562211	WA7890008967
2355 Stevens Drive	493110	WAH000009159
825 Jadwin Ave, Federal Bldg	924110	WAR000010975
1030 Battelle Blvd	493110	WAH000048800

The report is comprised of forms that are completed following instruction published by Ecology. A brief overview of the forms is provided below:

Site ID Form: Provides the most recent location, contact information, and generator status. Also identifies the types of waste management activities performed.

Generation & Management Form: Provides detailed information about generated waste streams (e.g., waste codes, quantities, treatment/disposal methods, etc.)

Off-Site Identification Form: Provides the name, address, and RCRA Site ID Number(s) of dangerous waste handlers that Hanford contractors interacted with when sending waste off-site or when receiving waste from off-site.

Waste Received Form: Provides information about how Hanford contractors managed waste streams received from off-site.

The DOE officially transmits the ADWR electronically using the TurboWaste.net web site maintained by Ecology. In addition to the electronic report, the DOE also transmits a single follow-up hard copy report containing data for each of the Site Identification Numbers above.

CONTENTS

HANFORD FACILITY - SITE ID NUMBER WA7890008967 FORMS 1

2355 STEVENS DRIVE - SITE ID NUMBER WAH000009159 FORMS 529

825 JADWIN AVE, FEDERAL BLDG - SITE ID NUMBER WAR000010975 FORMS..... 536

1030 BATTELLE BLVD - SITE ID NUMBER WAH000048800 FORMS 543

Dangerous Waste Report - Annual Report - 2020

Site ID

Washington State Department of Ecology
Hazardous Waste Information
P.O. Box 47658
Olympia, WA 98504-7658
(800) 874-2022

Web site: www.ecology.wa.gov/DWReport

For Ecology Use Only		Date Received:	
Form	Reviewed	Entered	Verified
Site ID			

1. Reason for Submittal	[ ] To provide **New** Notification of Regulated Waste Activity (complete entire form)
	[X] To provide Revised Site Identification information (complete entire form)
	[ ] Reactivation Site Identification Number (complete entire form) Received Date: 02/09/2021
	[ ] Withdraw Effective Date: 12/31/2020
2. EPA/State Id Number:	WA7890008967

3. Site Name

US Dept of Energy Hanford Facility

4. Site Location

Street 1:	HANFORD FACILITY
City:	RICHLAND
State:	WA
Zip:	99352
Country:	US
County:	BENTON
District:	NUCLEAR

5. Site Mailing Address

Street 1:	PO BOX 550
Street 2:	
City/State/Zip:	RICHLAND, WA 99352
Country:	US

6. Site Land Type

Land Type: [X] Federal [ ] State [ ] County [ ] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other

7. North American Industry Classification System (NAICS)

NAICS: 562211

8. Site Contact Person

Name:	Anthony C McKarns
Title:	
Street Address:	PO BOX 550 MSIN H5-30
City/State/Zip:	RICHLAND, WA 99352
Email:	tony.mckarns@rl.doe.gov
Phone/Ext:	(509)376-8981

To ask about available formats for the visually impaired call 360-407-6700. Persons with hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call 877-833-6341.

Dangerous Waste Site Identification Form (continued)

Site ID

9a. Legal Owner					
Type:	[X] Federal [ ] State [ ] County [ ] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other				
Name:	US Department of Energy				
Street 1:	PO BOX 550				
Street 2:	MSIN H5-20				
City/State/Zip:	RICHLAND, WA 99352				
Country:	US				
Email:		Phone:	(509)376-7395	Ext:	
Owner Since:	11/19/1980				

9b. Land Owner					
Type:	[X] Federal [ ] State [ ] County [ ] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other				
Name:	US Department of Energy				
Street 1:	PO BOX 550				
Street 2:					
City/State/Zip:	RICHLAND, WA 99352				
Country:	US				
Email:		Phone:	(509)376-7395	Ext:	
Owner Since:	12/31/2016				

9c. Site Operator					
Type:	[X] Federal [ ] State [ ] County [ ] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other				
Name:	US Department of Energy				
Street 1:	PO Box 550				
Street 2:					
City/State/Zip:	RICHLAND, WA 99352				
Country:	US				
Email:		Phone:	(509)376-7395	Ext:	
Operator Since:	11/19/1980				

Dangerous Waste Site Identification Form (continued)	**Site ID**

10a. Hazardous Waste Activities

1. Federal Generator of Hazardous Waste (Choose one) [X] a. LQG: Large Quantity Generator (Greater than 2,200 lbs/mo) [ ] b. SQG: Small Quantity Generator (Between 220 – 2,200 lbs/mo) [ ] c. VSQG: Very Small Quantity Generator (Less than 220 lbs/mo) [ ] d. NQG: No Regulated Waste Generated	[X] **7. Designated Facility of Hazardous Waste (TSD)** (Requires an Ecology Part A or Part B permit for dangerous waste management. See WAC 173-303). **8. Recycler of Hazardous Waste Received from Off-Site** [ ] a. Stores prior to recycling [ ] a. Does not store prior to recycling
2. State Generator of Hazardous Waste (Choose one) [X] a. LQG: Large Quantity Generator (Greater than 2,200 lbs/mo) [ ] b. MQG: Medium Quantity Generator (Between 220 – 2,200 lbs/mo) [ ] c. SQG: Small Quantity Generator (Less than 220 lbs/mo) [ ] d. XQG: No Regulated Waste Generated	**9. Exempt Boiler and/or Industrial Furnace** [ ] a. Small Quantity On-site Burner Exemption [ ] b. Smelting, Melting, Refining Furnace Exemption [X] **10. Underground Injection Control** (Requires a registered underground injection well. See WAC 173-218) [X] **11. Receives Hazardous Waste from Off-site**
3. Short Term Generator (This question is automatically reported as no to the U.S. Environmental Protection Agency)	**12. Recognized Trader** [ ] a. Importer [ ] b. Exporter
[ ] **4. U.S. Importer of Hazardous Waste**	**13. Importer/Exporter of Spent Lead Acid Batteries (SLABs)** [ ] a. Importer [ ] b. Exporter
[X] **5. Mixed Waste Generator (Hazardous and Radioactive)**	
6. Transporter of Hazardous Waste (HW) [X] a. HW Transporter [ ] b. HW Transfer Facility	

Dangerous Waste Site Identification Form (continued)	**Site ID**

10b. Universal Waste Activities

1. Large Quantity Handler of Universal Waste (Mark all boxes that apply)
[X] a. Batteries [X] b. Lamps [X] c. Mercury containing equipment

(Note: Large Quantity Handlers accumulate 11,000 pounds or more total of universal waste (batteries, thermostats, and lamps calculated collectivel) and/or accumulates more than 2,200 pounds of universal waste lamps at any time.)

[ ] **2. Destination Facility for Universal Waste**
(Note: Please check this box if you either store waste from off-site sources prior to recycling or if you recycle waste from off-site sources without first storing the waste.)

10c. Used Oil Activities

1. Off-Specification Used Oil Burner		**3. Used Oil Transporter - Indicate types of activities**	
	[ ] a. Utility Boiler		[ ] a. Transporter
	[ ] b. Industrial Boiler		[ ] b. Transfer Facility
	[ ] c. Industrial furnace		
2. Used Oil Processor/Re-refiner		**4. Used Oil Fuel Marketer**	
	[ ] a. Processor		[ ] a. Directs shipment of used oil to used oil burner
	[ ] b. Re-refiner		[ ] b. First claims the used oil meets the specifications

10d. Eligible Academic Entities with Laboratories – Notification to participate in or withdraw from the State Academic Laboratory Rule - (Subpart K) for managing laboratory dangerous waste under WAC173-303-235.

1. Yes, I am managing dangerous wastes under this rule.

	[ ] a. College or University
	[ ] b. Teaching hospital that is owned by (or has a formal written affiliation agreement with) a college or university.
	[ ] c. Non-profit institute that is owned by (or has a formal written agreement with) a college or university

2. [ ] **Yes, I wish to withdraw from this rule.** (If you were managing dangerous wastes under the State Academic Laboratory Rule and you no longer wish to participate, select this option.)

Dangerous Waste Site Identification Form (continued)	**Site ID**

10e. State Required Information. Washington State requires the following information. Please answer all questions that apply to your site.

1. Washington State Tax Registration Number (UBI number):	601319923

2. How Frequently do you generate dangerous waste?

[X] a. Monthly [ ] b. Batch [ ] c. Spill Event [ ] d. Clean-up: Remediation of past contamination

[ ]	**3. Generator of special waste (per WAC 173-303-073)**
[ ]	**4. Recycler of On-Site Waste (i.e. on-site use, reuse, or reclamation of a waste after it was generated)**
[X]	**5. Permit-by-Rule (PBR)**
[X]	**6. Treatment by Generator (TBG)**
[X]	**7. Transport your own waste**

8. Dangerous Waste Fuel Activities

	[ ]	a. Generator of dangerous waste fuel
	[ ]	b. Generator marketing to burner
	[ ]	c. Other marketers (i.e. blender, distributer etc)
		d. Burner (indicate type of combustion unit)
		[ ] 1. Utility Boiler
		[ ] 2. Industrial Boiler
		[ ] 3. Industrial Furnace

Description of Hazardous Wastes Additional codes may be added to comments if needed.

11. Waste Codes for Federally Regulated Hazardous Wastes: What codes best describe your waste (e.g., D001 – Ignitable, D002 – Corrosive, D003 – Reactive, etc.)? Find these codes on your Uniform Hazardous Waste Manifest or call your designated facility.

D001,U117,D002,D003,D004,D005,D006,D007,D008,D009,D010,D011,D018,D019,D020,D021,D022,D023,D024,D025,D027,D028,D029,D030,D032,D033,D034,D035,D036,D037,D038,D039,D040,D041,D042,D043,F001,F002,F003,F004,F005,F039,P003,P106,U002,U005,U072,U080,U151,U154,U159,U188,U210,U213,U239

12. Waste Codes for State Regulated (non-Federal) Hazardous Wastes: What codes best describe your waste (e.g., WT02 – Toxic, WP02 – Persistent, WSC2 – Solid Corrosive, etc.)? Find these codes on your Uniform Hazardous Waste Manifest or call your designated facility.

WT01,WT02,WP01,WSC2,WP02,WP03

Dangerous Waste Site Identification Form (continued)	**Site ID**

13. Episodic Generator

[ ] Are you an SQG or VSQG generating hazardous waste from a planned or unplanned episodic event, lasting no more than 60 days, that moves you to a higher generator category? If “Yes”, you must fill out the Addendum for Episodic Generator.

14. LQG Consolidation of SQG Hazardous Waste

[ ] Are you an LQG notifying of consolidating SQG Hazardous Waste Under the Control of the Same Person pursuant to WAC 173-303-171 ? If “Yes”, you must fill out the Addendum for LQG Consolidation of SQGs Hazardous Waste.

15. Notification of LQG Site Closure of a Central Accumulation Area (CAA) OR Entire Facility

[ ] LQG Site Closure of a Central Accumulation Area (CAA) or Entire Facility

	A. [ ] Central Accumulation Area (CAA) [ ] Entire Facility
	B. Expected closure date: N/A
	C. Requesting new closure date: N/A
	D. Date closed:
	[ ] In compliance [ ] Not in compliance [ ] Will close as a landfill, WAC 173-303-665 [ ] Will close under drip pad standards, WAC 173-303-675

16. Notification of Hazardous Secondary Material (HSM) Activity

[ ] A. Are you notifying under WAC 173-303-017(8) that you will begin managing, are managing, or will stop managing hazardous secondary material under WAC 173-303-017(5)? If 'Yes', you must fill out the Addendum to the Site Identification Form for Managing Hazardous Secondary Material.

17. Manifest Broker

[ ] Are you a Manifest Broker?

18. Pharmaceutical Activities

If you manage dangerous waste under the Pharmaceutical Requirements, indicate the facility type in question a. If these requirements no longer apply, check the box in question b to withdraw.

	a. I am managing dangerous wastes under the requirements as a:	
	[X] Health care facility [ ] Reverse distributor	

[ ] b. I wish to withdraw from the requirements

Note: If you are a Reverse Distributor, you may only withdraw from these requirements if you are also withdrawing your EPA/State Id.

19. Comments - Attach additional sheets if you need more room.

Waste that was generated during 2020 but not treated on-site or shipped off-site will be reported in 2021.
10e.6: Treatment by generator performed by management methods: H070 (Chemical treatment), H120 (Combination of chemical, biological, and/or physical treatment), H121 (Neutralization), H122 (Evaporation), and H129 (Macroencapsulation).

20. Certification - This form cannot be processed without a wet ink signature.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature:	Date:
Name (print or type):	Title:

Off-Site Identification Form			OI
EPA/State ID Number:	WA7890008967	Reporting Year:	2020
Site Name:	US Dept of Energy Hanford Facility		

EPA/State ID Number:	ARD069748192
Name:	CLEAN HARBORS EL DORADO
Address:	309 AMERICAN CIRCLE,
City/State/Zip:	EL DORADO, AR 71730
Country:	US
Handler Type (Check all that apply):	[ ] Generator [ ] Transporter [X] Designated Facility [ ] Special Waste

EPA/State ID Number:	AZD982441263
Name:	EVOQUA WATER TECHNOLOGIES
Address:	2523 MUTAHAR STREET,
City/State/Zip:	PARKER, AZ 85344
Country:	US
Handler Type (Check all that apply):	[ ] Generator [ ] Transporter [X] Designated Facility [ ] Special Waste

EPA/State ID Number:	CAT000624247
Name:	MP ENVIRONMENTAL SERVICES, INC.
Address:	3400 N MANOR STREET,
City/State/Zip:	BAKERSFIELD, CA 93308
Country:	US
Handler Type (Check all that apply):	[ ] Generator [X] Transporter [ ] Designated Facility [ ] Special Waste

EPA/State ID Number:	COD991300484
Name:	CLEAN HARBORS DEER TRAIL LLC
Address:	108555 EAST HIGHWAY 36,
City/State/Zip:	DEER TRAIL, CO 80105
Country:	US
Handler Type (Check all that apply):	[ ] Generator [ ] Transporter [X] Designated Facility [ ] Special Waste

EPA/State ID Number:	COR000005389
Name:	CAST TRANSPORTATION
Address:	9850 HAVANA ST,
City/State/Zip:	HENDERSON, CO 80640
Country:	US
Handler Type (Check all that apply):	[ ] Generator [X] Transporter [ ] Designated Facility [ ] Special Waste

EPA/State ID Number:	FLD980711071
Name:	PERMA FIX OF FLORIDA
Address:	1940 NW 67TH PLACE SUITE A,
City/State/Zip:	GAINESVILLE, FL 32653
Country:	US
Handler Type (Check all that apply):	[ ] Generator [ ] Transporter [X] Designated Facility [ ] Special Waste

EPA/State ID Number:	ILD098642424
Name:	VEOLIA ES TECHNICAL SOLUTIONS LLC
Address:	7 MOBILE AVE,
City/State/Zip:	SAUGET, IL 62201
Country:	US
Handler Type (Check all that apply):	[ ] Generator [ ] Transporter [X] Designated Facility [ ] Special Waste

EPA/State ID Number:	MAD039322250
Name:	CLEAN HARBORS ENVIRONMENTAL SERVICES INC
Address:	100 JOSEPH ST,
City/State/Zip:	KINGSTON, MA 02364
Country:	US
Handler Type (Check all that apply):	[ ] Generator [X] Transporter [ ] Designated Facility [ ] Special Waste

EPA/State ID Number:	MNS000110924
Name:	STERICYCLE SPECIALTY WASTE SOLUTIONS INC
Address:	18000 72ND AVE S.,
City/State/Zip:	KENT, WA 98032
Country:	US
Handler Type (Check all that apply):	[ ] Generator [X] Transporter [ ] Designated Facility [ ] Special Waste

EPA/State ID Number:	MOD095038998
Name:	TRI-STATE MOTOR TRANSIT
Address:	8141 E 7TH ST,
City/State/Zip:	JOPLIN, MO 64802-0113
Country:	US
Handler Type (Check all that apply):	[ ] Generator [X] Transporter [ ] Designated Facility [ ] Special Waste

EPA/State ID Number:	NJD080631369
Name:	VEOLIA ES TECHNICAL SOLUTIONS CORP
Address:	3 GOLD MINE ROAD,

City/State/Zip:	FLANDERS, NJ 07836
Country:	US
Handler Type (Check all that apply):	[ ] Generator [X] Transporter [ ] Designated Facility [ ] Special Waste

EPA/State ID Number:	NVD980895338
Name:	CLEANEARTH
Address:	2095 NEWLANDS DRIVE,
City/State/Zip:	FERNLEY, NV 89408
Country:	US
Handler Type (Check all that apply):	[ ] Generator [X] Transporter [X] Designated Facility [ ] Special Waste

EPA/State ID Number:	TND982109142
Name:	DIVERSIFIED SCIENTIFIC SERVICES, INC.
Address:	657 GALLAHER ROAD,
City/State/Zip:	KINGSTON, TN 37763
Country:	US
Handler Type (Check all that apply):	[ ] Generator [ ] Transporter [X] Designated Facility [ ] Special Waste

EPA/State ID Number:	TNR000034686
Name:	HITTMAN TRANSPORT SERVICES, INC.
Address:	1560B BEAR CREEK RD,
City/State/Zip:	OAK RIDGE, TN 37830
Country:	US
Handler Type (Check all that apply):	[ ] Generator [X] Transporter [ ] Designated Facility [ ] Special Waste

EPA/State ID Number:	TXD055141378
Name:	CLEAN HARBORS DEER PARK LP
Address:	2027 INDEPENDENCE PARKWAY SOUTH,
City/State/Zip:	LA PORTE, TX 77571
Country:	US
Handler Type (Check all that apply):	[ ] Generator [ ] Transporter [X] Designated Facility [ ] Special Waste

EPA/State ID Number:	UTD981552177
Name:	CLEAN HARBORS ARAGONITE, LLC
Address:	11600 NORTH APTUS RD.,
City/State/Zip:	ARAGONITE, UT 84029
Country:	US
Handler Type (Check all that apply):	[ ] Generator [ ] Transporter [X] Designated Facility [ ] Special Waste

EPA/State ID Number:	UTD991301748
Name:	CLEAN HARBORS GRASSY MOUNTAIN, LLC
Address:	EX41 OF I-80 3 M E, 7 M N OF KNOLLS,
City/State/Zip:	GRASSY MT, UT 84029
Country:	US
Handler Type (Check all that apply):	[ ] Generator [ ] Transporter [X] Designated Facility [ ] Special Waste

EPA/State ID Number:	WA2170023418
Name:	PUGET SOUND NAVAL SHIPYARD
Address:	1400 FARRAGUT AVE,
City/State/Zip:	BREMERTON, WA 98314-5001
Country:	US
Handler Type (Check all that apply):	[X] Generator [X] Transporter [ ] Designated Facility [ ] Special Waste

EPA/State ID Number:	WAD020257945
Name:	BURLINGTON ENVIRONMENTAL, LLC
Address:	1701 EAST ALEXANDER AVENUE,
City/State/Zip:	TACOMA, WA 98421
Country:	US
Handler Type (Check all that apply):	[ ] Generator [ ] Transporter [X] Designated Facility [ ] Special Waste

EPA/State ID Number:	WAH000025124
Name:	US DOE OFFICE OF SCIENCE PNNL SITE
Address:	3335 Q AVENUE (EMSL),
City/State/Zip:	RICHLAND, WA 99354
Country:	US
Handler Type (Check all that apply):	[X] Generator [ ] Transporter [ ] Designated Facility [ ] Special Waste

EPA/State ID Number:	WAR000010355
Name:	PERMA-FIX NORTHWEST
Address:	2025 BATTELLE BLVD,
City/State/Zip:	RICHLAND, WA 99352
Country:	US
Handler Type (Check all that apply):	[X] Generator [ ] Transporter [X] Designated Facility [ ] Special Waste

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 1

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris -

A-3. U210,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

1052.78
H132

[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 1052.78 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: F039 A-7. Misc Plant Processes

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 2

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris -

A-3. U210,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
1877.3 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 1877.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. _____ [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: F039 A-7. Facility Maintenance Activities. B-2. Waste was treated onsite prior to disposal (H129 - Macroencapsulation).

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 3

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris - Metal

A-3. D008,D009

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
286.1259 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 286.1259 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. _____ [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Maintenance Activities. B-2. Waste was treated onsite prior to disposal (H129 - Macroencapsulation).

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 4

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Alkaline Solutions or Solid - Metal, Solvents

A-3. D001,D002,D003,D004,D005,D006

A-4. WP01 ,WP02

A-5. [X] EHW [ ] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W110

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

79485
H129

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 79485 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D007, D008, D009, D010, D011, D018, D019, D022, D028, D029, D030, D033, D034, D035, D036, D038, D039, D040, D041, D043, F001, F002, F003, F005 A-4. ADDTL CODES: WT01, WT02 A-7. Waste from historic Hanford operations B-2. pH adjustment and sodium nitrite addtion

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 5

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Dilute Wastewaters containing trace spent solvents and toxic metals

A-3. U210,D001,D002,D003,D004,D005

A-4. WT01 ,WT02

A-5. [X] EHW [ ] DW

A-6. [ ] No [X] Yes

A-7. G25

A-8. W101

A-9. [ ] i [ ] ii [ ] iii [ ] iv [X] v [ ] vi

A-9.a. H122

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
5050000 H129	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 5050000 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D006, D007, D008, D009, D010, D011, D018, D019, D022, D028, D029, D030, D033, D034, D035, D036, D038, D039, D040, D041, D043, F001, F002, F003, F004, F005, F039 A-7. H122 B-2. PH and Flow Equalization

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 6

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Soil -

A-3. F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G49

A-8. W301

A-9. [ ] i [X] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
9074 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 9074 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Soil Remediation

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 7

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Macroencapsulated Debris from Hanford Waste -

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G25

A-8. W002

A-9. [ ] i [ ] ii [ ] iii [ ] iv [X] v [ ] vi

A-9.a. H129

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

251.6779
H132

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 251.6779 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. H129 A-9a. Grouting

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 8

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris -

A-3. U210,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

1501.47
H132

[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 1501.47 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: F039 A-7. Bulk Waste Treatment A-8. Granular Activated Carbon

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 9

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris - Metal

A-3. D006,D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
2.2678 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 2.2678 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. _____ [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout. B-2. Waste was treated onsite prior to disposal (H129 - Macroencapsulation).

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 10

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Macroencapsulated Debris from Hanford Waste -

A-3. F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G25

A-8. W301

A-9. [ ] i [ ] ii [ ] iii [ ] iv [X] v [ ] vi

A-9.a. H132

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
165.5179 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 165.5179 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. H129

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 11

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Soil - Metal, Organics

A-3. F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G25

A-8. W301

A-9. [ ] i [ ] ii [ ] iii [ ] iv [X] v [ ] vi

A-9.a. H132

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
16.325 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 16.325 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. H129

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 12

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
8.11 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 8.11 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 13

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Paint Debris -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
2.18 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 2.18 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Dried Paint Solids

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 14

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Powder Waste -

A-3. U210,F001,F002,F003,F004,F005

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G25

A-8. W409

A-9. [ ] i [ ] ii [ ] iii [ ] iv [X] v [ ] vi

A-9.a. H129

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

5933.7022
H132

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 5933.7022 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: F039 A-7. H129 A-8. Organic/Inorganic Leachate A-9a. Stabilization

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 15

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris - Metal

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
90.7185 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 90.7185 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. _____ [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Maintenance Activities A-8. Metal pipe, scrap, or other metal debris. B-2. Waste was treated onsite prior to disposal (H129 - Macroencapsulation).

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 16

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris -

A-3. D006,D009,D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
64.7 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 64.7 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. _____ [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Maintenance & Upgrade of Equipment A-8. Debris. B-2. Waste was treated onsite prior to disposal (H129 - Macroencapsulation).

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 17

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris -

A-3. U210,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
1195 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 1195 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: F039 A-7. Direct outflow from other production/service-related process

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 18

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Oil, Absorbed -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

0.69
H132

[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 0.69 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Absorbed Oils

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 19

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Metal or Equipment Containing Regulated Metals -

A-3. D004,D006,D007,D008,D009,D010

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
4080 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 4080 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. _____ [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D011, F001, F002, F003, F004, F005 A-7. Lab Cleanout A-8. Contaminated Equipment. B-2. Waste was treated onsite prior to disposal (H129 - Macroencapsulation).

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 20

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Alkaline Solutions or Solid -

A-3.

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G25

A-8. W319

A-9. [ ] i [ ] ii [ ] iii [ ] iv [X] v [ ] vi

A-9.a. H129

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
215.4 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 215.4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. H129 A-8. Absorbed Alkalines A-9a. Stabilization

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 21

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Powder waste from Treatment of Evaporator Condensate -

A-3. U210,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
2882.672 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 2882.672 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: F039 A-7. Bulk Waste Treatment A-8. Inorganic/Organic Mixture

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 22

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Acid Solution or Solid -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
2479 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 2479 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Decommissioning and Deactivation A-8. Solidified Inorganic Liquid

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 23

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Dilute Wastewaters containing trace spent solvents and toxic metals

A-3. U210,D001,D002,D003,D004,D005

A-4. WT01 ,WT02

A-5. [X] EHW [ ] DW

A-6. [ ] No [X] Yes

A-7. G25

A-8. W101

A-9. [ ] i [ ] ii [ ] iii [ ] iv [X] v [ ] vi

A-9.a. H129

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
8570000 H129	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 8570000 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D006, D007, D008, D009, D010, D011, D018, D019, D022, D028, D029, D030, D033, D034, D035, D036, D038, D039, D040, D041, D043, F001, F002, F003, F004, F005, F039 A-7. H129 A-9a. PH and Flow Equalization B-2. UV Oxidation, Reverse Osmosis, Evaporation

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 24

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris -

A-3. U210,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
1187 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 1187 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: F039 A-7. Maintenance & Upgrade of Equipment

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 25

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Macroencapsulated Debris from Hanford Waste -

A-3. U210,D004,D005,D006,D007,D008

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G25

A-8. W319

A-9. [ ] i [ ] ii [ ] iii [ ] iv [X] v [ ] vi

A-9.a. H129

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

28492.5662
H132

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 28492.5662 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D009, D010, D011, D030, F001, F002, F003, F004, F005, F039 A-7. H129 A-8. Debris A-9a. Macroencapsulation

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 26

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Macroencapsulated Debris from Hanford Waste -

A-3. D004,D005,D006,D007,D008,D009

A-4. WSC2 ,WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G25

A-8. W002

A-9. [ ] i [ ] ii [ ] iii [ ] iv [X] v [ ] vi

A-9.a. H129

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
4233.1756 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 4233.1756 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D010, D011, D018, D030, D033, F001, F002, F003, F004, F005 A-7. H129 A-9a. Macroencapsulation

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 27

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris - Metal

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
835.574 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 835.574 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. _____ [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Maintenance & Upgrade of Equipment A-8. Debris. B-2. Waste was treated onsite prior to disposal (H129 - Macroencapsulation).

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 28

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris - Metal

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
227.948 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 227.948 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. _____ [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Maintenance & Upgrade of Equipment A-8. Electrical Components - Circuit Boards. B-2. Waste was treated onsite prior to disposal (H129 - Macroencapsulation).

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 29

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris -

A-3. U210,D009,F001,F002,F003,F004

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
95 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 95 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. _____ [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: F005, F039 A-7. Light Bulb Replacements. B-2. Waste was treated onsite prior to disposal (H129 - Macroencapsulation).

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 30

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Naval Reactor Compartments -

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G61

A-8. W319

A-9. [ ] i [ ] ii [ ] iii [X] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
1136000 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 1136000 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Puget Sound Naval Shipyard A-8. Decommissioned, Defueled, Naval Reactor Compartments

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 31

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris -

A-3. F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
258019.4 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 258019.4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. _____ [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Tank farm debris. B-2. Waste was treated onsite prior to disposal (H129 - Macroencapsulation).

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 32

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Soil - Organics

A-3. F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G49

A-8. W301

A-9. [ ] i [X] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

13946
H132

[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 13946 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Soil Remediation

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 33

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris - Metal

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
8000 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 8000 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. _____ [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Maintenance & Upgrade of Equipment. B-2. Waste was treated onsite prior to disposal (H129 - Macroencapsulation).

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 34

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. (Optional)

A-2. Debris - Metal

A-3. D005,D006,D008,D009,D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W320

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
295 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 295 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. _____ [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout. B-2. Waste was treated onsite prior to disposal (H129 - Macroencapsulation).

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 35

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aqueous Solutions - Organics

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	3.35	0
See GM Addendum B3 for Shipments Sent sequence number 35			

B-4. 3.35 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Misc Plant Processes A-8. Fuels

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 36

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Acid Solution or Solid -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W119

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	10.35	0
See GM Addendum B3 for Shipments Sent sequence number 36			

B-4. 10.35 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Analytical Waste A-8. Discarded Commercial Product - Corrosive

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 37

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Waste - Liquid -

A-3. D005

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W209

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	238.96	0
See GM Addendum B3 for Shipments Sent sequence number 37			

B-4. 238.96 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 38

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Alkaline

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W110

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	31.62	0
See GM Addendum B3 for Shipments Sent sequence number 38			

B-4. 31.62 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 39

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris - Organics

A-3. D030,D032,D033

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H040	3.45	0
See GM Addendum B3 for Shipments Sent sequence number 39			

B-4. 3.45 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Organic Solid with solidified heavy metals

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 40

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Waste - Liquid - Ignitable

A-3. D001,F003,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W204

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	336.3	0
See GM Addendum B3 for Shipments Sent sequence number 40			

B-4. 336.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 41

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Batteries - Lithium

A-3. D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W309

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	0.1	0
See GM Addendum B3 for Shipments Sent sequence number 41			

B-4. 0.1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 42

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Labpack -

A-3. U210,D001,D002,D004,D005,D006

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H040	147.446	0
See GM Addendum B3 for Shipments Sent sequence number 42			

B-4. 147.446 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D007, D008, D009, D010, D011, F001, F002, F003, F004, F005, F039 A-7. Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 43

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Labpack -

A-3. U210,D001,D002,D004,D005,D006

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H040	187.73	0
TND982109142	H050	81	0
See GM Addendum B3 for Shipments Sent sequence number 43			

B-4. 268.73 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D007, D008, D009, D010, D011, D030, F001, F002, F003, F004, F005, F039 A-7. Lab Analytical Analysis

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 44

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Labpack - Ignitable

A-3. D001,D002,F001,F002,F003,F004

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
_____	[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H040	9.63	0
See GM Addendum B3 for Shipments Sent sequence number 44			

B-4. 9.63 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: F005 A-7. Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 45

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WP02 ,WP03

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	97.47	0
See GM Addendum B3 for Shipments Sent sequence number 45			

B-4. 97.47 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-4. ADDTL CODES: WT01, WT02 A-7. Maintenance & Upgrade of Equipment A-8. Halogenated/Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 46

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Adhesives - Ignitable - Organics

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H050	0.32	0
See GM Addendum B3 for Shipments Sent sequence number 46			

B-4. 0.32 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 47

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WP01 ,WT01

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	109.37	0
See GM Addendum B3 for Shipments Sent sequence number 47			

B-4. 109.37 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-4. ADDTL CODES: WT02 A-7. Facility Cleanout A-8. Halogenated/Non-Halogenated Organics

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 48

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Soil - Organics

A-3. F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W301

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	165.174	0
See GM Addendum B3 for Shipments Sent sequence number 48			

B-4. 165.174 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Maintenance & Upgrade of Equipment

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 49

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aqueous Solutions - Organics

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	18.45	0
See GM Addendum B3 for Shipments Sent sequence number 49			

B-4. 18.45 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Equipment Cleaning A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 50

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Labpack - Ignitable

A-3. D001

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	5.356	0
See GM Addendum B3 for Shipments Sent sequence number 50			

B-4. 5.356 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 51

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Ignitable

A-3. D001,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H040	0.25	0
TND982109142	H050	13.03	0
WAR000010355	H050	1.87	0
See GM Addendum B3 for Shipments Sent sequence number 51			

B-4. 15.15 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 52

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Filters -

A-3. D005

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	572.3	0
See GM Addendum B3 for Shipments Sent sequence number 52			

B-4. 572.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Equipment Cleaning A-8. Used Filters

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 53

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste - Debris - Metals

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	114.8	0
See GM Addendum B3 for Shipments Sent sequence number 53			

B-4. 114.8 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Cleanout A-8. radioactive lead solids

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 54

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Labpack -

A-3. D004,D006,D007,D008,D009,D010

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	17.12	0
See GM Addendum B3 for Shipments Sent sequence number 54			

B-4. 17.12 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D011, D030, F001, F002, F003, F004, F005 A-7. Lab Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 55

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Batteries - Lead Acid

A-3. D002,D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G16

A-8. W309

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	50.3	0
See GM Addendum B3 for Shipments Sent sequence number 55			

B-4. 50.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 56

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. TRU Project Debris - Solvents, Organics, Metals

A-3. D004,D005,D006,D007,D008,D009

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G49

A-8. W002

A-9. [ ] i [X] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H129	10441.82	0
See GM Addendum B3 for Shipments Sent sequence number 56			

B-4. 10441.82 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D010, D011, D022, D030, F001, F002, F003, F005 A-7. Burial Ground Remediation B-3. Repackaging, Sorting, Segregation

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 57

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Filters - Organics

A-3. D018

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G16

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	98.7	0
See GM Addendum B3 for Shipments Sent sequence number 57			

B-4. 98.7 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8. Used Filters

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 58

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Acid

A-3.

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	0.4304	0
See GM Addendum B3 for Shipments Sent sequence number 58			

B-4. 0.4304 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Non-Metal Salts

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 59

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Alkaline Solutions or Solid -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	126	0
See GM Addendum B3 for Shipments Sent sequence number 59			

B-4. 126 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 60

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3. D040

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W209

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	9.8	0
See GM Addendum B3 for Shipments Sent sequence number 60			

B-4. 9.8 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 61

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products -

A-3.

A-4. WSC2 ,WT01

A-5. [X] EHW [ ] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	3.4	0
See GM Addendum B3 for Shipments Sent sequence number 61			

B-4. 3.4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Inorganic/Organic Mixture

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 62

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Oxidizer

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	3.46	0
See GM Addendum B3 for Shipments Sent sequence number 62			

B-4. 3.46 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Halogenated Organics

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 63

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aqueous waste generated during analytical procedures, testing, & operations

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W113

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	10.85	0
See GM Addendum B3 for Shipments Sent sequence number 63			

B-4. 10.85 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 64

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste -

A-3.

A-4. WSC2 ,WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	11.3	0
See GM Addendum B3 for Shipments Sent sequence number 64			

B-4. 11.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 65

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Labpack - Ignitable

A-3. U210,D001,D002,D004,D005,D006

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H040	119.544	0
See GM Addendum B3 for Shipments Sent sequence number 65			

B-4. 119.544 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D007, D008, D010, D011, D038, F001, F002, F003, F004, F005, F039 A-7. Lab Analytical Analysis

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 66

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3. U210,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	10.774	0
See GM Addendum B3 for Shipments Sent sequence number 66			

B-4. 10.774 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: F039 A-7. Maintenance & Upgrade of Equipment

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 67

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WP03 ,WT01

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	76.37	0
UTD981552177	H141	2.1	0
See GM Addendum B3 for Shipments Sent sequence number 67			

B-4. 78.47 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-4. ADDTL CODES: WT02 A-7. Facility Cleanout A-8. Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 68

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Labpack -

A-3. D001,D002,D007

A-4. WSC2 ,WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	2.3	0
WAD020257945	H141	16.17	0
See GM Addendum B3 for Shipments Sent sequence number 68			

B-4. 18.47 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 69

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT01

A-5. [X] EHW [ ] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	1.85	0
See GM Addendum B3 for Shipments Sent sequence number 69			

B-4. 1.85 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Inorganic/Organic Mixture

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 70

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Alkaline

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W113

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	50	0
See GM Addendum B3 for Shipments Sent sequence number 70			

B-4. 50 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 71

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3.

A-4. WSC2 ,WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	23.2974	0
See GM Addendum B3 for Shipments Sent sequence number 71			

B-4. 23.2974 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Misc Plant Processes

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 72

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Inorganic Oxidizers -

A-3. D001,D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W119

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	7553.8	0
See GM Addendum B3 for Shipments Sent sequence number 72			

B-4. 7553.8 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Discarded Commercial Product - Corrosive

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 73

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	35.3	0
See GM Addendum B3 for Shipments Sent sequence number 73			

B-4. 35.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8. Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 74

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3.

A-4. WP01 ,WT02

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	13.3	0
WAD020257945	H110	74	0
WAD020257945	H141	34	0
See GM Addendum B3 for Shipments Sent sequence number 74			

B-4. 121.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8. Halogenated/Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 75

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WP02 ,WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	79.3	0
See GM Addendum B3 for Shipments Sent sequence number 75			

B-4. 79.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Misc Plant Processes A-8. Halogenated/Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 76

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3. D035

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	129.6	0
See GM Addendum B3 for Shipments Sent sequence number 76			

B-4. 129.6 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8. Paint Contaminated Debris

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 77

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste - Acid -

A-3. D002,D009

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
COD991300484	H132	43.3	0
UTD981552177	H132	75	0
UTD981552177	H141	55.3	0
WAD020257945	H110	90.5	0
See GM Addendum B3 for Shipments Sent sequence number 77			

B-4. 264.1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Analytical Waste

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 78

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aqueous Solutions -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W113

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	9.55	0
WAD020257945	H141	14.53	0
See GM Addendum B3 for Shipments Sent sequence number 78			

B-4. 24.08 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 79

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W119

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	29.45	0
See GM Addendum B3 for Shipments Sent sequence number 79			

B-4. 29.45 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Discarded Commercial Product - Corrosive

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 80

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products -

A-3.

A-4. WP01 ,WP02

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	11.6126	0
See GM Addendum B3 for Shipments Sent sequence number 80			

B-4. 11.6126 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-4. ADDTL CODES: WT01, WT02 A-7. Facility Cleanout A-8. Washington State Toxic

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 81

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Carbon Tet Canisters with Activated Carbon -

A-3. D022,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G49

A-8. W310

A-9. [ ] i [X] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
AZD982441263	H039	44452	0
See GM Addendum B3 for Shipments Sent sequence number 81			

B-4. 44452 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Remediation Waste B-3. All recovery and reclamation

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 82

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Acid Solution or Solid -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W103

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TXD055141378	H040	1.2	0
See GM Addendum B3 for Shipments Sent sequence number 82			

B-4. 1.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 83

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3.

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	4.5	0
See GM Addendum B3 for Shipments Sent sequence number 83			

B-4. 4.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Maintenance Activities A-8. Absorbed Alkalines

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 84

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Organic Solutions or Compounds -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	11.5	0
See GM Addendum B3 for Shipments Sent sequence number 84			

B-4. 11.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Misc Plant Processes A-8. Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 85

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste - Acid - Metal

A-3. U151,D002,D009

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W103

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	12	0
UTD981552177	H132	39	0
See GM Addendum B3 for Shipments Sent sequence number 85			

B-4. 51 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 86

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WP02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	122	0
See GM Addendum B3 for Shipments Sent sequence number 86			

B-4. 122 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Cleanout A-8. Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 87

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aerosols -

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	21	0
See GM Addendum B3 for Shipments Sent sequence number 87			

B-4. 21 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Halogenated/Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 88

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Waste - Liquid - Ignitable

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W211

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	1.5	0
See GM Addendum B3 for Shipments Sent sequence number 88			

B-4. 1.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 89

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Acid Solution or Solid -

A-3. D002,D004,D006,D007,D008,D010

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	15.55	0
See GM Addendum B3 for Shipments Sent sequence number 89			

B-4. 15.55 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D011 A-7. Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 90

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3. D004,D006,D007,D008,D009,D010

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	6921.39	0
WAR000010355	H129	21810.2488	0
WAR000010355	H132	2873	0
See GM Addendum B3 for Shipments Sent sequence number 90			

B-4. 31604.6388 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D011, F001, F002, F003, F004, F005 A-7. Tank farm debris B-3. Macroencapsulation

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 91

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3. D004,D005,D006,D007,D008,D009

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	252.26	0
WAR000010355	H129	90.82	0
See GM Addendum B3 for Shipments Sent sequence number 91			

B-4. 343.08 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D010, D011, F001, F002, F003, F004, F005 A-7. Lab Cleanout B-3. Macroencapsulation

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 92

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aqueous Solutions - Organics

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H061	15	0
See GM Addendum B3 for Shipments Sent sequence number 92			

B-4. 15 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Misc Plant Processes A-8. Washington State Toxic

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 93

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Powder waste from Treatment of Evaporator Condensate -

A-3. U210,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H132	531.8	0
WAR000010355	H141	313.174	0
See GM Addendum B3 for Shipments Sent sequence number 93			

B-4. 844.974 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: F039 A-7. Bulk Waste Treatment A-8. Inorganic/Organic Mixture

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 94

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Filters -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W310

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	102.05	0
See GM Addendum B3 for Shipments Sent sequence number 94			

B-4. 102.05 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Filter Replacement

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 95

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3. D008,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H129	41.2	0
See GM Addendum B3 for Shipments Sent sequence number 95			

B-4. 41.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Misc Plant Processes B-3. Macroencapsulation

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 96

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Metal

A-3. D007

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H061	26.9974	0
See GM Addendum B3 for Shipments Sent sequence number 96			

B-4. 26.9974 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Metal Powders

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 97

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Alkaline Solutions or Solid -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W110

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	68.8	0
WAD020257945	H141	113	0
See GM Addendum B3 for Shipments Sent sequence number 97			

B-4. 181.8 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Maintenance Activities

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 98

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Spill Cleanup - Organic

A-3. D001,D018

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G32

A-8. W002

A-9. [ ] i [X] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	21.4774	0
See GM Addendum B3 for Shipments Sent sequence number 98			

B-4. 21.4774 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 99

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Ignitable, Organics

A-3. D001,D018,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W209

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	120.6	0
See GM Addendum B3 for Shipments Sent sequence number 99			

B-4. 120.6 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 100

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste -

A-3. D005,D007,D011,F001,F002,F003

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W310

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	60.7	0
See GM Addendum B3 for Shipments Sent sequence number 100			

B-4. 60.7 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: F004, F005 A-7. Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 101

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Labpack -

A-3. U213,P003,D001,D002,D006,D007

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W004

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	30.2	0
See GM Addendum B3 for Shipments Sent sequence number 101			

B-4. 30.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D008, D011, D035, D038, F003 A-7. Lab Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 102

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste - Metal

A-3. D004,D006,D007,D008,D009,D010

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	84.47	0
See GM Addendum B3 for Shipments Sent sequence number 102			

B-4. 84.47 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D011 A-7. Lab Cleanout A-8. Electrical Components - Circuit Boards

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 103

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3. F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H129	27.32	0
See GM Addendum B3 for Shipments Sent sequence number 103			

B-4. 27.32 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Analytical Waste A-8. Debris B-3. Macroencapsulation

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 104

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Organics

A-3.

A-4. WP01 ,WT02

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	3.54	0
See GM Addendum B3 for Shipments Sent sequence number 104			

B-4. 3.54 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Washington State Toxic

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 105

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Absorbed Aqueous Solutions -

A-3. D004

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	0.4304	0
See GM Addendum B3 for Shipments Sent sequence number 105			

B-4. 0.4304 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Heavy Metals present

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 106

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Labpack

A-3. U005,U080,U188,D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	0.8608	0
See GM Addendum B3 for Shipments Sent sequence number 106			

B-4. 0.8608 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 107

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Absorbed Aqueous Solutions -

A-3. U159,U239,D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	0.4304	0
See GM Addendum B3 for Shipments Sent sequence number 107			

B-4. 0.4304 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 108

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	0.4304	0
See GM Addendum B3 for Shipments Sent sequence number 108			

B-4. 0.4304 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Metal Powders

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 109

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	0.9	0
See GM Addendum B3 for Shipments Sent sequence number 109			

B-4. 0.9 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ethylene or Propylene Glycol

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 110

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aerosols -

A-3. D040

A-4. WP01 ,WT02

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W801

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	7.2	0
See GM Addendum B3 for Shipments Sent sequence number 110			

B-4. 7.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 111

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Alkaline Solutions or Solid - Oxidizers

A-3. D001,D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W119

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	1181	0
See GM Addendum B3 for Shipments Sent sequence number 111			

B-4. 1181 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Discarded Commercial Product - Corrosive

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 112

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aqueous Solutions - Organics

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	6.5	0
See GM Addendum B3 for Shipments Sent sequence number 112			

B-4. 6.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Misc Plant Processes A-8. Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 113

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Ignitable, Organics

A-3. D001,D027

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	6.5	0
See GM Addendum B3 for Shipments Sent sequence number 113			

B-4. 6.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 114

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Waste -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W209

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	20	0
See GM Addendum B3 for Shipments Sent sequence number 114			

B-4. 20 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 115

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Ignitable

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	11	0
See GM Addendum B3 for Shipments Sent sequence number 115			

B-4. 11 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 116

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3. D005

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W316

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	20.15	0
See GM Addendum B3 for Shipments Sent sequence number 116			

B-4. 20.15 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 117

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Oxidizer

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	0.44	0
See GM Addendum B3 for Shipments Sent sequence number 117			

B-4. 0.44 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Non-Metal Salts

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 118

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W113

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
COD991300484	H040	69.4	0
UTD981552177	H040	16.35	0
See GM Addendum B3 for Shipments Sent sequence number 118			

B-4. 85.75 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Analytical Analysis

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 119

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Labpack -

A-3. D002,D007

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	18.11	0
See GM Addendum B3 for Shipments Sent sequence number 119			

B-4. 18.11 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 120

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Adhesives - Ignitable - Organics

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	3.15	0
See GM Addendum B3 for Shipments Sent sequence number 120			

B-4. 3.15 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 121

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
NVD980895338	H141	119.7	0
UTD981552177	H040	9.4	0
See GM Addendum B3 for Shipments Sent sequence number 121			

B-4. 129.1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Washington State Toxic

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 122

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Metal or Equipment Containing Regulated Metals -

A-3. D008,D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	6.23	0
See GM Addendum B3 for Shipments Sent sequence number 122			

B-4. 6.23 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Maintenance Activities A-8. Electrical Components - Circuit Boards

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 123

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Soil -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W301

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	255.174	0
See GM Addendum B3 for Shipments Sent sequence number 123			

B-4. 255.174 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Spill Cleanup

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 124

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Adhesives - Ignitable - Organics

A-3. D001,D023,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	61.6	0
See GM Addendum B3 for Shipments Sent sequence number 124			

B-4. 61.6 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 125

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	34.47	0
See GM Addendum B3 for Shipments Sent sequence number 125			

B-4. 34.47 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Equipment Cleaning

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 126

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Alkaline Solutions or Solid - Metal

A-3. D002,D009

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W110

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H040	4159.8	0
See GM Addendum B3 for Shipments Sent sequence number 126			

B-4. 4159.8 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 127

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Waste - Liquid - Ignitable

A-3. D001,D007,D018

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W209

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	128.2	0
See GM Addendum B3 for Shipments Sent sequence number 127			

B-4. 128.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 128

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Ignitable

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	10.6	0
See GM Addendum B3 for Shipments Sent sequence number 128			

B-4. 10.6 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 129

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Batteries - Lead Acid

A-3. D002,D004,D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W309

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	79.2	0
See GM Addendum B3 for Shipments Sent sequence number 129			

B-4. 79.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Maintenance & Upgrade of Equipment

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 130

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste - Debris - Acid

A-3. D002,D009

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	42.9	0
See GM Addendum B3 for Shipments Sent sequence number 130			

B-4. 42.9 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Analytical Analysis

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 131

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Labpack -

A-3. D007

A-4. WP01 ,WP02

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	5.1	0
UTD981552177	H141	6.3	0
See GM Addendum B3 for Shipments Sent sequence number 131			

B-4. 11.4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-4. ADDTL CODES: WSC2, WT01, WT02 A-7. Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 132

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W101

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	3	0
See GM Addendum B3 for Shipments Sent sequence number 132			

B-4. 3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 133

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Organics

A-3.

A-4. WP01 ,WT01

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	0.88	0
See GM Addendum B3 for Shipments Sent sequence number 133			

B-4. 0.88 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Washington State Toxic

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 134

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Oil - Ignitable, Solvents

A-3. D001,D018

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W206

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
NVD980895338	H141	12846	0
See GM Addendum B3 for Shipments Sent sequence number 134			

B-4. 12846 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Decommissioning and Deactivation

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 135

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	11.85	0
See GM Addendum B3 for Shipments Sent sequence number 135			

B-4. 11.85 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 136

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Acid Solution or Solid -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	3.7	0
See GM Addendum B3 for Shipments Sent sequence number 136			

B-4. 3.7 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 137

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Brush Wash -

A-3. D005,D035,F003,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W113

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	189.28	0
See GM Addendum B3 for Shipments Sent sequence number 137			

B-4. 189.28 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 138

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste - Acid -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W103

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	11.15	0
UTD981552177	H141	16.55	0
See GM Addendum B3 for Shipments Sent sequence number 138			

B-4. 27.7 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 139

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Acid Solution or Solid -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	11.35	0
See GM Addendum B3 for Shipments Sent sequence number 139			

B-4. 11.35 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 140

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W119

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	24.6	0
See GM Addendum B3 for Shipments Sent sequence number 140			

B-4. 24.6 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. PAINT

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 141

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Waste - Liquid - Ignitable, Solvents

A-3. D001,D035,F003,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W209

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	184	0
See GM Addendum B3 for Shipments Sent sequence number 141			

B-4. 184 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 142

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Oil - Metal, Organics

A-3. D027,D030,D032,D033,D034,D036

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W206

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H040	19.49	0
See GM Addendum B3 for Shipments Sent sequence number 142			

B-4. 19.49 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 143

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Acid

A-3.

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	21.9	0
See GM Addendum B3 for Shipments Sent sequence number 143			

B-4. 21.9 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Analytical Analysis

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 144

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Spill Cleanup - Organic

A-3.

A-4. WP02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G32

A-8. W409

A-9. [ ] i [X] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
NVD980895338	H141	1.36	0
See GM Addendum B3 for Shipments Sent sequence number 144			

B-4. 1.36 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8. Absorbed Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 145

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Compressed Gas - Flammable -

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	2.3	0
See GM Addendum B3 for Shipments Sent sequence number 145			

B-4. 2.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 146

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Soil -

A-3. F001,F002,F003,F004,F005

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G49

A-8. W301

A-9. [ ] i [X] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H129	802.2	0
See GM Addendum B3 for Shipments Sent sequence number 146			

B-4. 802.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Soil Remediation B-3. Stabilization

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 147

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste - Acid - Ignitable, Organics

A-3. D001,D005,D006,D007,D008,D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H040	64.54	0
See GM Addendum B3 for Shipments Sent sequence number 147			

B-4. 64.54 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D018, D019, D020, D021, D022, D023, D024, D027, D028, D029, D034, D035, D036, D038, D039, D040, D043, F001, F002, F003, F004, F005 A-7. Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 148

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Alkaline Solutions or Solid -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W110

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H110	1245	0
See GM Addendum B3 for Shipments Sent sequence number 148			

B-4. 1245 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 149

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste - Acid -

A-3. D002,D009

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
COD991300484	H132	32.1	0
UTD981552177	H040	18	0
UTD981552177	H141	133.845	0
WAD020257945	H110	159.3	0
See GM Addendum B3 for Shipments Sent sequence number 149			

B-4. 343.245 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Analytical Analysis

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 150

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Waste -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	224	0
See GM Addendum B3 for Shipments Sent sequence number 150			

B-4. 224 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 151

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Waste -

A-3.

A-4. WP01 ,WT02

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	17	0
See GM Addendum B3 for Shipments Sent sequence number 151			

B-4. 17 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8. Halogenated/Non-Halogenated Organics

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 152

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Ignitable, Metal

A-3. D001,D005,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W209

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	136.2	0
See GM Addendum B3 for Shipments Sent sequence number 152			

B-4. 136.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 153

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Ignitable, Organics

A-3. D001,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H050	1.94	0
WAR000010355	H050	2	0
See GM Addendum B3 for Shipments Sent sequence number 153			

B-4. 3.94 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 154

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Acid Solution or Solid -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	7.5	0
See GM Addendum B3 for Shipments Sent sequence number 154			

B-4. 7.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 155

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aerosols -

A-3.

A-4. WP02 ,WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	17.0215	0
See GM Addendum B3 for Shipments Sent sequence number 155			

B-4. 17.0215 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Pesticide

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 156

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	2.3	0
See GM Addendum B3 for Shipments Sent sequence number 156			

B-4. 2.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Washington State Toxic

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 157

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products -

A-3.

A-4. WP01 ,WT02

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	1.1	0
See GM Addendum B3 for Shipments Sent sequence number 157			

B-4. 1.1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Organic/Inorganic Mixture

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 158

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aerosols -

A-3. D001,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	6.21	0
See GM Addendum B3 for Shipments Sent sequence number 158			

B-4. 6.21 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Maintenance Activities A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 159

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Acid, Ignitable

A-3. D001,D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	0.4304	0
See GM Addendum B3 for Shipments Sent sequence number 159			

B-4. 0.4304 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 160

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Labpack

A-3.

A-4. WT01 ,WT02

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	0.4306	0
See GM Addendum B3 for Shipments Sent sequence number 160			

B-4. 0.4306 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 161

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Acid, Oxidizer

A-3. D001,D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W103

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	1.2	0
See GM Addendum B3 for Shipments Sent sequence number 161			

B-4. 1.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 162

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Waste -

A-3. D001,D018

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W209

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	7	0
See GM Addendum B3 for Shipments Sent sequence number 162			

B-4. 7 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 163

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WP01 ,WT02

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W209

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	2.5	0
See GM Addendum B3 for Shipments Sent sequence number 163			

B-4. 2.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 164

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aerosols -

A-3. D001,D018,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	33.7	0
See GM Addendum B3 for Shipments Sent sequence number 164			

B-4. 33.7 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 165

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W316

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	2.2	0
See GM Addendum B3 for Shipments Sent sequence number 165			

B-4. 2.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 166

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	3.1	0
See GM Addendum B3 for Shipments Sent sequence number 166			

B-4. 3.1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Inorganic/Organic Mixture

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 167

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WP02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	120	0
See GM Addendum B3 for Shipments Sent sequence number 167			

B-4. 120 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 168

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris - Organics

A-3. D018

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	1.5	0
See GM Addendum B3 for Shipments Sent sequence number 168			

B-4. 1.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8. Debris

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 169

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Standards -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	0.5	0
See GM Addendum B3 for Shipments Sent sequence number 169			

B-4. 0.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 170

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Alkaline Solutions or Solid -

A-3.

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	0.5	0
See GM Addendum B3 for Shipments Sent sequence number 170			

B-4. 0.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Analytical Waste A-8. Lab Analysis Residues

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 171

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Waste -

A-3.

A-4. WP01

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W209

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	131	0
See GM Addendum B3 for Shipments Sent sequence number 171			

B-4. 131 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 172

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Debris - Metal, Organics, Solvents

A-3. D007,D008,D018,D035,F003,F005

A-4. WP01 ,WP02

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
_____	[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	38.3	0
See GM Addendum B3 for Shipments Sent sequence number 172			

B-4. 38.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-4. ADDTL CODES: WT01, WT02 A-8. Paint Contaminated Debris

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 173

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Batteries - Lead Acid

A-3. D002,D004,D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W309

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	12	0
See GM Addendum B3 for Shipments Sent sequence number 173			

B-4. 12 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Maintenance Activities

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 174

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	86.118	0
See GM Addendum B3 for Shipments Sent sequence number 174			

B-4. 86.118 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Washington State Toxic

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 175

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Debris -

A-3. D005

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	71.27	0
See GM Addendum B3 for Shipments Sent sequence number 175			

B-4. 71.27 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8. Debris

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 176

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris - TRU

A-3. D007,D008,D009

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H129	13580.56	0
See GM Addendum B3 for Shipments Sent sequence number 176			

B-4. 13580.56 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout B-3. Repackaging, Sorting, Segregation

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 177

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WP01 ,WT02

A-5. [X] EHW [ ] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	5.67	0
See GM Addendum B3 for Shipments Sent sequence number 177			

B-4. 5.67 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 178

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Ignitable

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H050	0.41	0
See GM Addendum B3 for Shipments Sent sequence number 178			

B-4. 0.41 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 179

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste -

A-3. D004,D010,D018,D019,D023,D024

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H040	44.65	0
See GM Addendum B3 for Shipments Sent sequence number 179			

B-4. 44.65 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D025, D027, D029, D030, D032, D033, D034, D036, D037, D038, D040, D041, D042, F001, F002, F003, F004, F005 A-7. Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 180

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Ignitable

A-3. D001,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H050	3.72	0
TND982109142	H129	0.91	0
WAR000010355	H050	1.69	0
See GM Addendum B3 for Shipments Sent sequence number 180			

B-4. 6.32 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable B-3. Thermal Treatment

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 181

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	42.1	0
See GM Addendum B3 for Shipments Sent sequence number 181			

B-4. 42.1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Aqueous Solutions

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 182

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	612.5	0
WAD020257945	H141	6.2	0
See GM Addendum B3 for Shipments Sent sequence number 182			

B-4. 618.7 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 183

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Waste -

A-3.

A-4. WP01 ,WT02

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W209

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	63.2	0
See GM Addendum B3 for Shipments Sent sequence number 183			

B-4. 63.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 184

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aqueous Solutions - Organics

A-3. U002,U159,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G31

A-8. W219

A-9. [ ] i [X] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	33.1	0
See GM Addendum B3 for Shipments Sent sequence number 184			

B-4. 33.1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8. Aqueous Solutions

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 185

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris - Ignitable, Organics

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	80.2	0
See GM Addendum B3 for Shipments Sent sequence number 185			

B-4. 80.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Misc Plant Processes A-8. Absorbed Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 186

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Debris -

A-3. D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	98.6	0
See GM Addendum B3 for Shipments Sent sequence number 186			

B-4. 98.6 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8. Paint Contaminated Debris

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 187

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste - Debris -

A-3. D004,D008,F001,F002,F003,F004

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	101.57	0
See GM Addendum B3 for Shipments Sent sequence number 187			

B-4. 101.57 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: F005 A-7. Lab Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 188

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Ignitable, Organics

A-3. D001,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	21.34	0
See GM Addendum B3 for Shipments Sent sequence number 188			

B-4. 21.34 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 189

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Labpack -

A-3. D001,D002,D007,D011,D023,D024

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	0.25	0
UTD981552177	H141	33.01	0
See GM Addendum B3 for Shipments Sent sequence number 189			

B-4. 33.26 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D025, D027, D030, D032, D033, D034, D036, D037, D038, D041, D042 A-7. Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 190

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aerosols -

A-3. D001,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	2.74	0
WAD020257945	H141	2.5	0
See GM Addendum B3 for Shipments Sent sequence number 190			

B-4. 5.24 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 191

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste -

A-3. D009,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	23.2	0
See GM Addendum B3 for Shipments Sent sequence number 191			

B-4. 23.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 192

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Soil -

A-3. D004,D006,D007,D008,D009,D010

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W301

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	69.6	0
See GM Addendum B3 for Shipments Sent sequence number 192			

B-4. 69.6 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D011, F001, F002, F003, F004, F005 A-7. Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 193

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Soil -

A-3. F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G15

A-8. W301

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	48.3	0
See GM Addendum B3 for Shipments Sent sequence number 193			

B-4. 48.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 194

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Labpack -

A-3.

A-4. WT01 ,WT02

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	14.9	0
See GM Addendum B3 for Shipments Sent sequence number 194			

B-4. 14.9 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 195

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Ignitable

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W119

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H050	1	0
See GM Addendum B3 for Shipments Sent sequence number 195			

B-4. 1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Discarded Commercial Product - Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 196

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Alkaline Solutions or Solid -

A-3. D002

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W113

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	33.5	0
WAD020257945	H141	3.85	0
See GM Addendum B3 for Shipments Sent sequence number 196			

B-4. 37.35 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 197

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products -

A-3. D001,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	7.26	0
See GM Addendum B3 for Shipments Sent sequence number 197			

B-4. 7.26 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 198

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Alkaline

A-3.

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	11.79	0
See GM Addendum B3 for Shipments Sent sequence number 198			

B-4. 11.79 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Mixture of Chemical Products

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 199

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	1.5377	0
See GM Addendum B3 for Shipments Sent sequence number 199			

B-4. 1.5377 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 200

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris - Organics

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	0.82	0
See GM Addendum B3 for Shipments Sent sequence number 200			

B-4. 0.82 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 201

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3. D006,D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	9.91	0
See GM Addendum B3 for Shipments Sent sequence number 201			

B-4. 9.91 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 202

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Acid, Oxidizer

A-3. D001,D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	0.4304	0
See GM Addendum B3 for Shipments Sent sequence number 202			

B-4. 0.4304 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 203

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Acid, Oxidizer

A-3. D001,D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	21.63	0
See GM Addendum B3 for Shipments Sent sequence number 203			

B-4. 21.63 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Hydrogen Peroxide Solutions

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 204

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products -

A-3. D001,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	2.8	0
See GM Addendum B3 for Shipments Sent sequence number 204			

B-4. 2.8 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 205

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	1.7	0
See GM Addendum B3 for Shipments Sent sequence number 205			

B-4. 1.7 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Organic/Inorganic Mixture

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 206

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Alkaline

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W119

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	16.2	0
See GM Addendum B3 for Shipments Sent sequence number 206			

B-4. 16.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Discarded Commercial Product - Corrosive

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 207

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	18.55	0
UTD981552177	H141	26.1	0
See GM Addendum B3 for Shipments Sent sequence number 207			

B-4. 44.65 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Washington State Toxic

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 208

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Lab Waste - Organics

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	17.66	0
See GM Addendum B3 for Shipments Sent sequence number 208			

B-4. 17.66 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Cleanout A-8. Washington State Toxic

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 209

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Batteries - Lead Acid

A-3. D002,D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W309

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	2.4176	0
See GM Addendum B3 for Shipments Sent sequence number 209			

B-4. 2.4176 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Maintenance Activities

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 210

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Ignitable

A-3. D001,D018

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W209

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	18	0
WAD020257945	H061	59.7	0
See GM Addendum B3 for Shipments Sent sequence number 210			

B-4. 77.7 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 211

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Spill Cleanup - Inorganic

A-3. D002,D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	0.45	0
See GM Addendum B3 for Shipments Sent sequence number 211			

B-4. 0.45 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Spill Cleanup A-8. Absorbed Acids

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 212

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Waste - Liquid - Ignitable, Solvents

A-3. D001,D035,F003,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W204

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	538.56	0
See GM Addendum B3 for Shipments Sent sequence number 212			

B-4. 538.56 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 213

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Ignitable, Organics

A-3. D001,D019,D022,D027,D028,D029

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	186	0
UTD981552177	H141	192.28	0
See GM Addendum B3 for Shipments Sent sequence number 213			

B-4. 378.28 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D030, D033, D034, D035, D036, D038, D039, D040, D042, D043 A-7. Aerosol Puncturing A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 214

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aerosols -

A-3. D001,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W801

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	17.91	0
See GM Addendum B3 for Shipments Sent sequence number 214			

B-4. 17.91 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 215

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Organic Solutions or Compounds - Ignitable, Organics

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H050	55	0
See GM Addendum B3 for Shipments Sent sequence number 215			

B-4. 55 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Analytical Waste A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 216

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Alkaline Solutions or Solid -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W110

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	166.5	0
See GM Addendum B3 for Shipments Sent sequence number 216			

B-4. 166.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Misc Plant Processes

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 217

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Soil - Organics

A-3. F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G49

A-8. W301

A-9. [ ] i [X] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H129	93.1	0
See GM Addendum B3 for Shipments Sent sequence number 217			

B-4. 93.1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Soil Remediation B-3. Stabilization

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 218

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Metal

A-3. D007

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	38.7	0
See GM Addendum B3 for Shipments Sent sequence number 218			

B-4. 38.7 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Maintenance & Upgrade of Equipment A-8. Metal pipe, scrap, or other metal debris

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 219

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris - Ignitable, Organics

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	18.1	0
See GM Addendum B3 for Shipments Sent sequence number 219			

B-4. 18.1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Maintenance Activities A-8. Debris

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 220

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Ignitable, Organics

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	33.3	0
See GM Addendum B3 for Shipments Sent sequence number 220			

B-4. 33.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 221

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Reactive Cyanides Organics

A-3. P106,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G11

A-8. W107

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
COD991300484	H040	0.3	0
See GM Addendum B3 for Shipments Sent sequence number 221			

B-4. 0.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 222

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aerosols -

A-3.

A-4. WP01 ,WT01

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	0.226	0
See GM Addendum B3 for Shipments Sent sequence number 222			

B-4. 0.226 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Aqueous Solutions

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 223

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	0.4304	0
See GM Addendum B3 for Shipments Sent sequence number 223			

B-4. 0.4304 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Non-Metal Salts

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 224

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Acid, Oxidizer

A-3. D001,D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	36.05	0
See GM Addendum B3 for Shipments Sent sequence number 224			

B-4. 36.05 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Hydrogen Peroxide Solutions

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 225

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Ignitable, Metal

A-3. D001,D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	1.51	0
See GM Addendum B3 for Shipments Sent sequence number 225			

B-4. 1.51 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 226

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Ion Exchange Resins - Metals

A-3. D007

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W310

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	4162.9	0
See GM Addendum B3 for Shipments Sent sequence number 226			

B-4. 4162.9 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Maintenance Activities

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 227

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products -

A-3.

A-4. WP02 ,WT01

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	3	0
See GM Addendum B3 for Shipments Sent sequence number 227			

B-4. 3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Oil and/or Grease

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 228

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Metal, Organics

A-3. D018

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	6.5	0
See GM Addendum B3 for Shipments Sent sequence number 228			

B-4. 6.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 229

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Alkaline Solutions or Solid -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W119

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	1.1	0
See GM Addendum B3 for Shipments Sent sequence number 229			

B-4. 1.1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Lab Cleanout A-8. Discarded Commercial Product - Corrosive

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 230

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris - Metal, Organics, Solvents

A-3. D008,D019,F002,F003

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H129	1640.31	0
See GM Addendum B3 for Shipments Sent sequence number 230			

B-4. 1640.31 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout B-3. Repackaging, Sorting, Segregation

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 231

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3. D005,D008,D009

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W320

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	1	0
See GM Addendum B3 for Shipments Sent sequence number 231			

B-4. 1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Tank farm debris

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 232

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Oil - Organics, Solvents

A-3. D010,D018,D027,D030,D032,D033

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W206

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	172.28	0
See GM Addendum B3 for Shipments Sent sequence number 232			

B-4. 172.28 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3. ADDTL CODES: D034, D036, D042, D043, F002 A-7. Facility Maintenance Activities

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 233

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Ignitable

A-3. U154,D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	198.3	0
See GM Addendum B3 for Shipments Sent sequence number 233			

B-4. 198.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 234

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	20.55	0
See GM Addendum B3 for Shipments Sent sequence number 234			

B-4. 20.55 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Oil and/or Grease

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 235

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Filter - Activated Carbon -

A-3. D022,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G49

A-8. W310

A-9. [ ] i [X] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
AZD982441263	H039	728	0
See GM Addendum B3 for Shipments Sent sequence number 235			

B-4. 728 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Remediation Waste B-3. All recovery and reclamation

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 236

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3. D009

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H129	2.9	0
See GM Addendum B3 for Shipments Sent sequence number 236			

B-4. 2.9 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Filter Replacement A-8. Used Filters B-3. Macroencapsulation

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 237

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3. D007

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G15

A-8. W002

A-9. [ ] i [X] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	15.42	0
See GM Addendum B3 for Shipments Sent sequence number 237			

B-4. 15.42 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 238

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Filters - Organics

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G16

A-8. W310

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	159.4	0
WAD020257945	H141	79.5	0
See GM Addendum B3 for Shipments Sent sequence number 238			

B-4. 238.9 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 239

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3. D039

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W209

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H040	0.41	0
See GM Addendum B3 for Shipments Sent sequence number 239			

B-4. 0.41 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 240

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Ignitable

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
TND982109142	H050	0.5	0
See GM Addendum B3 for Shipments Sent sequence number 240			

B-4. 0.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Pesticide

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 241

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WP01 ,WT02

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	58.2	0
WAD020257945	H141	6.2	0
See GM Addendum B3 for Shipments Sent sequence number 241			

B-4. 64.4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Halogenated/Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 242

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Acid

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W119

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	21.73	0
See GM Addendum B3 for Shipments Sent sequence number 242			

B-4. 21.73 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Discarded Commercial Product - Corrosive

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 243

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	680	0
See GM Addendum B3 for Shipments Sent sequence number 243			

B-4. 680 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Ethylene or Propylene Glycol

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 244

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Sludge -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	4020.4	0
WAD020257945	H110	2500.2	0
See GM Addendum B3 for Shipments Sent sequence number 244			

B-4. 6520.6 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Equipment Cleaning A-8. Solidified Sludge

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 245

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	30.3	0
See GM Addendum B3 for Shipments Sent sequence number 245			

B-4. 30.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8. Halogenated/Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 246

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Debris -

A-3.

A-4. WP01 ,WT02

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	139.3	0
See GM Addendum B3 for Shipments Sent sequence number 246			

B-4. 139.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8. Paint Contaminated Debris

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 247

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris -

A-3.

A-4. WP02 ,WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	38.7	0
See GM Addendum B3 for Shipments Sent sequence number 247			

B-4. 38.7 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8. Debris

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 248

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Paint Debris -

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H110	122.65	0
See GM Addendum B3 for Shipments Sent sequence number 248			

B-4. 122.65 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Maintenance Activities A-8. Paint Contaminated Debris

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 249

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Filters -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G15

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	88.47	0
See GM Addendum B3 for Shipments Sent sequence number 249			

B-4. 88.47 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8. Used Filters

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 250

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Spill Cleanup - Organic

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	31.4	0
See GM Addendum B3 for Shipments Sent sequence number 250			

B-4. 31.4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Spill Cleanup

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 251

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products -

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	0.1134	0
See GM Addendum B3 for Shipments Sent sequence number 251			

B-4. 0.1134 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Maintenance Activities A-8. Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 252

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Adhesives - Ignitable - Organics

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	0.1451	0
See GM Addendum B3 for Shipments Sent sequence number 252			

B-4. 0.1451 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Maintenance Activities A-8. Ignitable

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 253

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Batteries - Alkaline

A-3.

A-4. WSC2 ,WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W309

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	0.59	0
See GM Addendum B3 for Shipments Sent sequence number 253			

B-4. 0.59 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 254

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Reactive

A-3. D003

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	0.4304	0
See GM Addendum B3 for Shipments Sent sequence number 254			

B-4. 0.4304 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Non-Metal Salts

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 255

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Chemical Products - Organics

A-3. U072

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	0.4304	0
See GM Addendum B3 for Shipments Sent sequence number 255			

B-4. 0.4304 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 256

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Metal

A-3. D004

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W316

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	49.5	0
See GM Addendum B3 for Shipments Sent sequence number 256			

B-4. 49.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 257

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aqueous Solutions -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W119

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	2.62	0
See GM Addendum B3 for Shipments Sent sequence number 257			

B-4. 2.62 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Discarded Commercial Product - Ammonia based

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 258

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Debris - Organics

A-3.

A-4. WT01 ,WT02

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	2	0
See GM Addendum B3 for Shipments Sent sequence number 258			

B-4. 2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 259

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Organics

A-3.

A-4. WP01

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W209

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	2.5	0
See GM Addendum B3 for Shipments Sent sequence number 259			

B-4. 2.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 260

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Spill Cleanup - Organic

A-3. D001,D018

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G32

A-8. W319

A-9. [ ] i [X] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAD020257945	H141	15.5	0
See GM Addendum B3 for Shipments Sent sequence number 260			

B-4. 15.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8. Spill cleanup materials and soils

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 261

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products - Alkaline

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W119

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	114	0
See GM Addendum B3 for Shipments Sent sequence number 261			

B-4. 114 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Discarded Commercial Product - Corrosive

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 262

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 0099392 (Optional)

A-2. Contaminated Debris

A-3. D008,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	13.2	0
See GM Addendum B3 for Shipments Sent sequence number 262			

B-4. 13.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 263

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 0100006 (Optional)

A-2. Contaminated Debris

A-3. D003,D005,D008,D009,F001,F002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	42.76	0
See GM Addendum B3 for Shipments Sent sequence number 263			

B-4. 42.76 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: F003 F004 F005

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 264

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 0100808 (Optional)

A-2. Con. Non-Halogenated solvent

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W203

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H141	143	0
See GM Addendum B3 for Shipments Sent sequence number 264			

B-4. 143 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 265

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 0101152 (Optional)

A-2. Con. Non-Halogenated solvent

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W203

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H141	141	0
See GM Addendum B3 for Shipments Sent sequence number 265			

B-4. 141 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 266

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 0102757 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	31.45	0
See GM Addendum B3 for Shipments Sent sequence number 266			

B-4. 31.45 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 267

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 0102972 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D004,D006,D007,D008,U210

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H141	85.81	0
See GM Addendum B3 for Shipments Sent sequence number 267			

B-4. 85.81 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: D009 D010 D030 D038 F001 F002 F004 F005

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 268

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 0103173 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	74.64	0
See GM Addendum B3 for Shipments Sent sequence number 268			

B-4. 74.64 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 269

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 0103175 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001,D002,D004,D005,D007,D010

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	62.79	0
See GM Addendum B3 for Shipments Sent sequence number 269			

B-4. 62.79 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: D019 D039 D040 D041 F001 F002 F003 F004 F005

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 270

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 194825 (Optional)

A-2. Spent Concentrated Acid

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W103

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	200	0
See GM Addendum B3 for Shipments Sent sequence number 270			

B-4. 200 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 271

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 197784 (Optional)

A-2. Other inorganic solids

A-3. D006,D007

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H141	225.02	0
See GM Addendum B3 for Shipments Sent sequence number 271			

B-4. 225.02 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-8 Sandblast media and equipment

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 272

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22379 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ILD098642424	H040	1	0
See GM Addendum B3 for Shipments Sent sequence number 272			

B-4. 1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8: Reactive lithium waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 273

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22380 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ILD098642424	H040	1	0
See GM Addendum B3 for Shipments Sent sequence number 273			

B-4. 1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8: Reactive lithium waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 274

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22666 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ILD098642424	H040	1	0
See GM Addendum B3 for Shipments Sent sequence number 274			

B-4. 1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8: Reactive lithium waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 275

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22667 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ILD098642424	H040	1	0
See GM Addendum B3 for Shipments Sent sequence number 275			

B-4. 1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8: Reactive lithium waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 276

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22668 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ILD098642424	H040	1	0
See GM Addendum B3 for Shipments Sent sequence number 276			

B-4. 1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8: Reactive lithium waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 277

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22684 (Optional)

A-2. Contaminated Debris

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD991301748	H132	2.2	0
See GM Addendum B3 for Shipments Sent sequence number 277			

B-4. 2.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 278

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22692 (Optional)

A-2. Contaminated Debris

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	2.4	0
See GM Addendum B3 for Shipments Sent sequence number 278			

B-4. 2.4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 279

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22693 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	1.4	0
See GM Addendum B3 for Shipments Sent sequence number 279			

B-4. 1.4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 280

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22694 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D004,D005,D006,D007,D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H141	20	0
See GM Addendum B3 for Shipments Sent sequence number 280			

B-4. 20 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: D009 D010 D011

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 281

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22695 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	12	0
See GM Addendum B3 for Shipments Sent sequence number 281			

B-4. 12 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 282

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22696 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	5.51	0
See GM Addendum B3 for Shipments Sent sequence number 282			

B-4. 5.51 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 283

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22697 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001,D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	5	0
See GM Addendum B3 for Shipments Sent sequence number 283			

B-4. 5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 284

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22746 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001,D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	0.003	0
See GM Addendum B3 for Shipments Sent sequence number 284			

B-4. 0.003 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 285

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22747 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	20	0
See GM Addendum B3 for Shipments Sent sequence number 285			

B-4. 20 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 286

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22748 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	4	0
See GM Addendum B3 for Shipments Sent sequence number 286			

B-4. 4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 287

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22749 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	0.5	0
See GM Addendum B3 for Shipments Sent sequence number 287			

B-4. 0.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 288

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22751 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D004,D005,D006,D007,D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H141	20.5	0
See GM Addendum B3 for Shipments Sent sequence number 288			

B-4. 20.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: D009 D010 D011 B-4: Paper manifest says H040, eManifest H141

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 289

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22752 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	30	0
See GM Addendum B3 for Shipments Sent sequence number 289			

B-4. 30 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 290

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22753 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D007,D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	26	0
See GM Addendum B3 for Shipments Sent sequence number 290			

B-4. 26 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 291

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22754 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D005,D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	42.2	0
See GM Addendum B3 for Shipments Sent sequence number 291			

B-4. 42.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 292

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22757 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	8	0
See GM Addendum B3 for Shipments Sent sequence number 292			

B-4. 8 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 293

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22826 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	40	0
See GM Addendum B3 for Shipments Sent sequence number 293			

B-4. 40 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 294

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22827 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D006,D007

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	55	0
See GM Addendum B3 for Shipments Sent sequence number 294			

B-4. 55 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 295

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22828 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	29.5	0
See GM Addendum B3 for Shipments Sent sequence number 295			

B-4. 29.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 296

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22829 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	3	0
See GM Addendum B3 for Shipments Sent sequence number 296			

B-4. 3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 297

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22830 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	6.3	0
See GM Addendum B3 for Shipments Sent sequence number 297			

B-4. 6.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 298

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22831 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	2.5	0
See GM Addendum B3 for Shipments Sent sequence number 298			

B-4. 2.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 299

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22832 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	16.3	0
See GM Addendum B3 for Shipments Sent sequence number 299			

B-4. 16.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 300

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22833 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D004,D005,D006,D007,D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H141	20	0
See GM Addendum B3 for Shipments Sent sequence number 300			

B-4. 20 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: D009 D010 D011 B-4: Paper manifest says H040, eManifest H141

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 301

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22834 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	54	0
See GM Addendum B3 for Shipments Sent sequence number 301			

B-4. 54 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 302

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22835 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D040,F002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	40	0
See GM Addendum B3 for Shipments Sent sequence number 302			

B-4. 40 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 303

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22836 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D007,D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	31.4	0
See GM Addendum B3 for Shipments Sent sequence number 303			

B-4. 31.4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 304

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22837 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	18.5	0
See GM Addendum B3 for Shipments Sent sequence number 304			

B-4. 18.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 305

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22838 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	20	0
See GM Addendum B3 for Shipments Sent sequence number 305			

B-4. 20 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 306

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22842 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ILD098642424	H040	1	0
See GM Addendum B3 for Shipments Sent sequence number 306			

B-4. 1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8: Reactive lithium waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 307

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22843 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ILD098642424	H040	1	0
See GM Addendum B3 for Shipments Sent sequence number 307			

B-4. 1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8: Reactive lithium waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 308

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22844 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ILD098642424	H040	0.5	0
See GM Addendum B3 for Shipments Sent sequence number 308			

B-4. 0.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8: Reactive lithium waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 309

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22889 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001,D022,D038,F003,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	24	0
See GM Addendum B3 for Shipments Sent sequence number 309			

B-4. 24 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 310

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22890 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D007,D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	40	0
See GM Addendum B3 for Shipments Sent sequence number 310			

B-4. 40 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 311

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22891 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D006,D007

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	41	0
See GM Addendum B3 for Shipments Sent sequence number 311			

B-4. 41 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 312

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22892 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D007

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	4	0
See GM Addendum B3 for Shipments Sent sequence number 312			

B-4. 4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 313

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22893 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	2.5	0
See GM Addendum B3 for Shipments Sent sequence number 313			

B-4. 2.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 314

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22894 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	0.5	0
See GM Addendum B3 for Shipments Sent sequence number 314			

B-4. 0.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 315

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22895 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	6.44	0
See GM Addendum B3 for Shipments Sent sequence number 315			

B-4. 6.44 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 316

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22896 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WSC2 ,WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	13	0
See GM Addendum B3 for Shipments Sent sequence number 316			

B-4. 13 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 317

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22918 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	3	0
See GM Addendum B3 for Shipments Sent sequence number 317			

B-4. 3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 318

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22919 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	20.47	0
See GM Addendum B3 for Shipments Sent sequence number 318			

B-4. 20.47 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 319

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22929 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ILD098642424	H040	1	0
See GM Addendum B3 for Shipments Sent sequence number 319			

B-4. 1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8: Reactive lithium waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 320

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22930 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ILD098642424	H040	1	0
See GM Addendum B3 for Shipments Sent sequence number 320			

B-4. 1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8: Reactive lithium waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 321

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22931 (Optional)

A-2. Other Organic Liquid

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ILD098642424	H040	0.03	0
See GM Addendum B3 for Shipments Sent sequence number 321			

B-4. 0.03 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8: Organolithium compound in solvent

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 322

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22955 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001,D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	2.5	0
See GM Addendum B3 for Shipments Sent sequence number 322			

B-4. 2.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 323

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22956 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	7.6	0
See GM Addendum B3 for Shipments Sent sequence number 323			

B-4. 7.6 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 324

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22957 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	4	0
See GM Addendum B3 for Shipments Sent sequence number 324			

B-4. 4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 325

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22958 (Optional)

A-2. Electrical devices (lamps, CRTs, thermostat)

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W320

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	20	0
See GM Addendum B3 for Shipments Sent sequence number 325			

B-4. 20 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 326

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22959 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D007

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	10	0
See GM Addendum B3 for Shipments Sent sequence number 326			

B-4. 10 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 327

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22961 (Optional)

A-2. Compressed Gases

A-3. D001,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G11

A-8. W801

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	22	0
See GM Addendum B3 for Shipments Sent sequence number 327			

B-4. 22 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 328

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22962 (Optional)

A-2. Waste oil

A-3. F002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W206

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	190	0
See GM Addendum B3 for Shipments Sent sequence number 328			

B-4. 190 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Facility and equipment maintenance

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 329

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22965 (Optional)

A-2. Other Inorganic Liquid

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W119

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	0.48	0
See GM Addendum B3 for Shipments Sent sequence number 329			

B-4. 0.48 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8 Sodium nitrate solution

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 330

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22966 (Optional)

A-2. Paint thinner or petroleum distillates

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G06

A-8. W211

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	18	0
See GM Addendum B3 for Shipments Sent sequence number 330			

B-4. 18 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 331

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22969 (Optional)

A-2. Other Organic Liquid

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G11

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	19	0
See GM Addendum B3 for Shipments Sent sequence number 331			

B-4. 19 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8 Unused expanding foam product

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 332

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22970 (Optional)

A-2. Other Organic Liquid

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	182	0
See GM Addendum B3 for Shipments Sent sequence number 332			

B-4. 182 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Facility operations wasteA-8: Spent cutting fluid

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 333

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22971 (Optional)

A-2. Other Organic Liquid

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G11

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	210	0
See GM Addendum B3 for Shipments Sent sequence number 333			

B-4. 210 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8 Unused expanding foam product

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 334

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23061 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D011

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	17.95	0
See GM Addendum B3 for Shipments Sent sequence number 334			

B-4. 17.95 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 335

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23062 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	20	0
See GM Addendum B3 for Shipments Sent sequence number 335			

B-4. 20 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 336

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23115 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D007,D008

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	0.91	0
See GM Addendum B3 for Shipments Sent sequence number 336			

B-4. 0.91 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 337

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23116 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001,D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	0.37	0
See GM Addendum B3 for Shipments Sent sequence number 337			

B-4. 0.37 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 338

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23117 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D006,D007,D009,D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H141	20	0
See GM Addendum B3 for Shipments Sent sequence number 338			

B-4. 20 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 339

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23118 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001,F003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	2.43	0
See GM Addendum B3 for Shipments Sent sequence number 339			

B-4. 2.43 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 340

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23119 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	19.1	0
See GM Addendum B3 for Shipments Sent sequence number 340			

B-4. 19.1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 341

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23120 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. F003,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	50.5	0
See GM Addendum B3 for Shipments Sent sequence number 341			

B-4. 50.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 342

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23160 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	40	0
See GM Addendum B3 for Shipments Sent sequence number 342			

B-4. 40 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 343

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23161 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D006,D007,D009,D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H141	17	0
See GM Addendum B3 for Shipments Sent sequence number 343			

B-4. 17 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteB-4: Paper manifest says H040, eManifest H141

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 344

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23162 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D007

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	21.1	0
See GM Addendum B3 for Shipments Sent sequence number 344			

B-4. 21.1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 345

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23163 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	1.2	0
See GM Addendum B3 for Shipments Sent sequence number 345			

B-4. 1.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 346

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23164 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	50.9	0
See GM Addendum B3 for Shipments Sent sequence number 346			

B-4. 50.9 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 347

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23165 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	2	0
See GM Addendum B3 for Shipments Sent sequence number 347			

B-4. 2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 348

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23166 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. F003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	26	0
See GM Addendum B3 for Shipments Sent sequence number 348			

B-4. 26 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 349

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23167 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	3.5	0
See GM Addendum B3 for Shipments Sent sequence number 349			

B-4. 3.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 350

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23168 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	27.6	0
See GM Addendum B3 for Shipments Sent sequence number 350			

B-4. 27.6 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 351

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23238 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001,D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	0.9	0
See GM Addendum B3 for Shipments Sent sequence number 351			

B-4. 0.9 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 352

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23239 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	0.13	0
See GM Addendum B3 for Shipments Sent sequence number 352			

B-4. 0.13 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 353

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23240 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D007

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	17.5	0
See GM Addendum B3 for Shipments Sent sequence number 353			

B-4. 17.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 354

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23241 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	3.45	0
See GM Addendum B3 for Shipments Sent sequence number 354			

B-4. 3.45 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 355

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23242 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D019

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	32.12	0
See GM Addendum B3 for Shipments Sent sequence number 355			

B-4. 32.12 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 356

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23243 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	24	0
See GM Addendum B3 for Shipments Sent sequence number 356			

B-4. 24 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 357

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23244 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	40.42	0
See GM Addendum B3 for Shipments Sent sequence number 357			

B-4. 40.42 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 358

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23246 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	0.8	0
See GM Addendum B3 for Shipments Sent sequence number 358			

B-4. 0.8 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 359

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23247 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	0.2	0
See GM Addendum B3 for Shipments Sent sequence number 359			

B-4. 0.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 360

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23248 (Optional)

A-2. Contaminated soil

A-3. D004

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W301

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	20	0
See GM Addendum B3 for Shipments Sent sequence number 360			

B-4. 20 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 361

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23249 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D040,F002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	20	0
See GM Addendum B3 for Shipments Sent sequence number 361			

B-4. 20 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 362

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23250 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D010

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	22	0
See GM Addendum B3 for Shipments Sent sequence number 362			

B-4. 22 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 363

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23251 (Optional)

A-2. Contaminated soil

A-3. D004

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W301

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	80	0
See GM Addendum B3 for Shipments Sent sequence number 363			

B-4. 80 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 364

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23252 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	70	0
See GM Addendum B3 for Shipments Sent sequence number 364			

B-4. 70 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 365

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23253 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	21	0
See GM Addendum B3 for Shipments Sent sequence number 365			

B-4. 21 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 366

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23254 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	78	0
See GM Addendum B3 for Shipments Sent sequence number 366			

B-4. 78 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 367

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23291 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D006,D007

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	45	0
See GM Addendum B3 for Shipments Sent sequence number 367			

B-4. 45 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 368

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23292 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D019

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	22.55	0
See GM Addendum B3 for Shipments Sent sequence number 368			

B-4. 22.55 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 369

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23293 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D006,D007,D009,D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H141	20	0
See GM Addendum B3 for Shipments Sent sequence number 369			

B-4. 20 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 370

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23294 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	40	0
See GM Addendum B3 for Shipments Sent sequence number 370			

B-4. 40 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 371

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23295 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	52.4	0
See GM Addendum B3 for Shipments Sent sequence number 371			

B-4. 52.4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 372

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23297 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	2.81	0
See GM Addendum B3 for Shipments Sent sequence number 372			

B-4. 2.81 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 373

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23298 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D007,F003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	35.5	0
See GM Addendum B3 for Shipments Sent sequence number 373			

B-4. 35.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 374

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23299 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	27	0
See GM Addendum B3 for Shipments Sent sequence number 374			

B-4. 27 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 375

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23300 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	25.4	0
See GM Addendum B3 for Shipments Sent sequence number 375			

B-4. 25.4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 376

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23302 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D006

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	9.3	0
See GM Addendum B3 for Shipments Sent sequence number 376			

B-4. 9.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 377

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23385 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D007

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	1	0
See GM Addendum B3 for Shipments Sent sequence number 377			

B-4. 1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 378

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23386 (Optional)

A-2. Compressed Gases

A-3. U210

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G11

A-8. W801

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	22	0
See GM Addendum B3 for Shipments Sent sequence number 378			

B-4. 22 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 379

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23387 (Optional)

A-2. Compressed Gases

A-3. D001,D005,D035

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G11

A-8. W801

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	27	0
See GM Addendum B3 for Shipments Sent sequence number 379			

B-4. 27 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 380

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23394 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	40	0
See GM Addendum B3 for Shipments Sent sequence number 380			

B-4. 40 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 381

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23395 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001,U117

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G11

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	2.21	0
See GM Addendum B3 for Shipments Sent sequence number 381			

B-4. 2.21 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 382

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23396 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D007

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	44.54	0
See GM Addendum B3 for Shipments Sent sequence number 382			

B-4. 44.54 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 383

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23397 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	11	0
See GM Addendum B3 for Shipments Sent sequence number 383			

B-4. 11 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 384

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23398 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	36.1	0
See GM Addendum B3 for Shipments Sent sequence number 384			

B-4. 36.1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 385

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23399 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	0.2	0
See GM Addendum B3 for Shipments Sent sequence number 385			

B-4. 0.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 386

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 23400 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	0.1	0
See GM Addendum B3 for Shipments Sent sequence number 386			

B-4. 0.1 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 387

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. HC00196 (Optional)

A-2. Contaminated Debris

A-3. D008,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	64.01	0
See GM Addendum B3 for Shipments Sent sequence number 387			

B-4. 64.01 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 388

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. HC00197 (Optional)

A-2. Contaminated Debris

A-3. D008,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	82.91	0
See GM Addendum B3 for Shipments Sent sequence number 388			

B-4. 82.91 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 389

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. HC00254 (Optional)

A-2. Contaminated Debris

A-3. D008,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	78.91	0
See GM Addendum B3 for Shipments Sent sequence number 389			

B-4. 78.91 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 390

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2371 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,F001,F002,F003,F004,U210

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	35.76	0
See GM Addendum B3 for Shipments Sent sequence number 390			

B-4. 35.76 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: F005

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 391

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2402 (Optional)

A-2. Contaminated Debris

A-3. D001

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H141	50.45	0
See GM Addendum B3 for Shipments Sent sequence number 391			

B-4. 50.45 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 392

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2423 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	49.01	0
See GM Addendum B3 for Shipments Sent sequence number 392			

B-4. 49.01 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 393

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2434 (Optional)

A-2. Acidic Waste <5% Acid

A-3. D001,D002,D004,D006,D007,D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	154.6	0
See GM Addendum B3 for Shipments Sent sequence number 393			

B-4. 154.6 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 394

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2444 (Optional)

A-2. Acidic Waste <5% Acid

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	164	0
See GM Addendum B3 for Shipments Sent sequence number 394			

B-4. 164 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 395

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2464 (Optional)

A-2. Spent Concentrated Acid

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W103

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	81.4	0
See GM Addendum B3 for Shipments Sent sequence number 395			

B-4. 81.4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 396

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2470 (Optional)

A-2. Spent Concentrated Acid

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W103

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	206	0
See GM Addendum B3 for Shipments Sent sequence number 396			

B-4. 206 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 397

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2478 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	68.92	0
See GM Addendum B3 for Shipments Sent sequence number 397			

B-4. 68.92 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 398

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2479 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	70.85	0
See GM Addendum B3 for Shipments Sent sequence number 398			

B-4. 70.85 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 399

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2504 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H110	0.5	0
See GM Addendum B3 for Shipments Sent sequence number 399			

B-4. 0.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 400

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2511 (Optional)

A-2. Contaminated Debris

A-3. D006,D007,D008,D009,D010,D018

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	0.18	0
See GM Addendum B3 for Shipments Sent sequence number 400			

B-4. 0.18 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: D030 D033 F001 F002 F004 F005

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 401

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2512 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D006,D007,D011,F001,F002,F003

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H141	3.52	0
See GM Addendum B3 for Shipments Sent sequence number 401			

B-4. 3.52 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: F004 F005

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 402

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2516 (Optional)

A-2. Spent Concentrated Acid

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W103

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	76	0
See GM Addendum B3 for Shipments Sent sequence number 402			

B-4. 76 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 403

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2541 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D004,D007,D009,D010,F001

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	75.45	0
See GM Addendum B3 for Shipments Sent sequence number 403			

B-4. 75.45 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: F002 F003 F004 F005

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 404

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2560 (Optional)

A-2. Acidic Waste <5% Acid

A-3. D002,D004,D005,D006,D007,D009

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	168.4	0
See GM Addendum B3 for Shipments Sent sequence number 404			

B-4. 168.4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: D010 D011 F001 F002 F004 F005

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 405

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-18-2609 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D007,D008,D011,F001,F002

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	83.11	0
See GM Addendum B3 for Shipments Sent sequence number 405			

B-4. 83.11 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: F003 F004 F005

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 406

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-19-2613 (Optional)

A-2. Acidic Waste <5% Acid

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	164.6	0
See GM Addendum B3 for Shipments Sent sequence number 406			

B-4. 164.6 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 407

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-19-2633 (Optional)

A-2. Spent Concentrated Acid

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W103

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	181	0
See GM Addendum B3 for Shipments Sent sequence number 407			

B-4. 181 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 408

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-19-2634 (Optional)

A-2. Caustic Aqueous Waste w/o Cyanides

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W110

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	32	0
See GM Addendum B3 for Shipments Sent sequence number 408			

B-4. 32 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 409

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-19-2647 (Optional)

A-2. Contaminated Debris

A-3. D006,D007,D008,D009,D011,D030

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	124.8	0
See GM Addendum B3 for Shipments Sent sequence number 409			

B-4. 124.8 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3 Additional: F001 F002 F002 F003 F004 F005 F005

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 410

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-19-2688 (Optional)

A-2. Spent Concentrated Acid

A-3. D002,D004,D005,D006,D007,D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W103

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H141	190	0
See GM Addendum B3 for Shipments Sent sequence number 410			

B-4. 190 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: D010 D011

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 411

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-19-2701 (Optional)

A-2. Con. Non-Halogenated solvent

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W203

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H141	143	0
See GM Addendum B3 for Shipments Sent sequence number 411			

B-4. 143 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 412

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-19-2709 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D007

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	1.32	0
See GM Addendum B3 for Shipments Sent sequence number 412			

B-4. 1.32 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 413

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-19-2717 (Optional)

A-2. Caustic Aqueous Waste w/o Cyanides

A-3. D002,D004,D005,D006,D007,D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W110

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	185	0
See GM Addendum B3 for Shipments Sent sequence number 413			

B-4. 185 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: D009 D010 D011 F001 F002 F003 F004 F005

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 414

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-19-2718 (Optional)

A-2. Caustic Aqueous Waste w/o Cyanides

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W110

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	71	0
See GM Addendum B3 for Shipments Sent sequence number 414			

B-4. 71 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 415

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-19-2731 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001,D002,F003

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	10.47	0
See GM Addendum B3 for Shipments Sent sequence number 415			

B-4. 10.47 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 416

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-19-2732 (Optional)

A-2. Con. Non-Halogenated solvent

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W203

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H141	66.5	0
See GM Addendum B3 for Shipments Sent sequence number 416			

B-4. 66.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 417

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-19-2758 (Optional)

A-2. Spent Concentrated Acid

A-3. D002,D004,D006,D007,D008,D010

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W103

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	164	0
See GM Addendum B3 for Shipments Sent sequence number 417			

B-4. 164 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: D011

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 418

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-20-2790 (Optional)

A-2. Spent Concentrated Acid

A-3. D002,D007

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W103

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H121	3.5	0
See GM Addendum B3 for Shipments Sent sequence number 418			

B-4. 3.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 419

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-20-2794 (Optional)

A-2. Spent Concentrated Acid

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W103

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	149.6	0
See GM Addendum B3 for Shipments Sent sequence number 419			

B-4. 149.6 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 420

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-20-2803 (Optional)

A-2. Other Aqueous Waste or Wastewaters

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W113

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	125	0
See GM Addendum B3 for Shipments Sent sequence number 420			

B-4. 125 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 421

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-20-2806 (Optional)

A-2. Spent Concentrated Acid

A-3. D002,D004,D005,D006,D007,D010

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W103

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	219.3	0
See GM Addendum B3 for Shipments Sent sequence number 421			

B-4. 219.3 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-3 Additional: D011

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 422

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-20-2826 (Optional)

A-2. Contaminated Debris

A-3. D008,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W002

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
WAR000010355	H110	88.91	0
See GM Addendum B3 for Shipments Sent sequence number 422			

B-4. 88.91 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 423

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 0102746 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001,D028,F003,F005

A-4. WP01 ,WT01

A-5. [X] EHW [ ] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H141	14.97	0
See GM Addendum B3 for Shipments Sent sequence number 423			

B-4. 14.97 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-4 Additional: WT02

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 424

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22963 (Optional)

A-2. Other Organic Liquid

A-3.

A-4. WT01

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G11

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	150	0
See GM Addendum B3 for Shipments Sent sequence number 424			

B-4. 150 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8 Unused expandiing foam product

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 425

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22964 (Optional)

A-2. Other Organic Liquid

A-3.

A-4. WT01

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G11

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	248	0
See GM Addendum B3 for Shipments Sent sequence number 425			

B-4. 248 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-8 Unused expanding foam product

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 426

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. 22968 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WP01 ,WSC2

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____
___

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
ARD069748192	H040	11.52	0
See GM Addendum B3 for Shipments Sent sequence number 426			

B-4. 11.52 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-4 Additional: WT02

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 427

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. PNL-19-2739 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. F001,F002,F003,F004,F005

A-4. WT01

A-5. [X] EHW [ ] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W001

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

_____

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
FLD980711071	H141	37.6	0
See GM Addendum B3 for Shipments Sent sequence number 427			

B-4. 37.6 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

Laboratory Analytical WasteA-4 Additional: WT02

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 428

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. HWTU-TREAT-01 (Optional)

A-2. TRU concentrated acid mixtures

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W103

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
138.86 H120	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 138.86 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7 Laboratory R&D waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 429

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. HWTU-TREAT-02 (Optional)

A-2. TRU dilute acid mixture

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
21.05 H120	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 21.05 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7 Laboratory R&D waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 430

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. HWTU-TREAT-03 (Optional)

A-2. TRU tributylphosphate/dodecane mixture

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

50.5
H100

[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 50.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7 Laboratory R&D wasteA-8 Tributyl phosphate/dodecane mixture

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 431

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. HWTU-TREAT-04 (Optional)

A-2. TRU tank waste

A-3. D006,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W113

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
8.27 H100	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 8.27 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3 Additional waste codes: D007, D008, D009, D010, D030A-7 Laboratory R&D waste

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 432

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. TBG-168/175 (Optional)

A-2. Boron trifluoride tubes

A-3. D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W801

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
0.68 H070	[ ] No [X] Yes

B-3. Enter Off-site summary

B-4. 0.68 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7 Laboratory R&D waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 433

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. PBR-093/144 (Optional)

A-2. Dilute acid waste

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G09

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
75 H121	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 75 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7 Laboratory R&D waste

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 434

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. TBG-036 (Optional)

A-2. ICP waste (not F-listed)

A-3. D002,D004,D005,D006,D007,D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
150 H120	[ ] No [X] Yes

B-3. Enter Off-site summary

B-4. 150 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3 Additional waste codes: D010, D011A-7 Laboratory R&D waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 435

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. TBG-082 (Optional)

A-2. ICP waste (F-listed)

A-3. D002,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W105

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
130 H120	[ ] No [X] Yes

B-3. Enter Off-site summary

B-4. 130 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-3 Additional waste codes D004, D005, D006, D007, D008, D010, D011A-7 Laboratory R&D waste

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 436

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. TBG-084 (Optional)

A-2. IC effluent (F-listed)

A-3. D010,F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W101

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
150 H122	[ ] No [X] Yes

B-3. Enter Off-site summary

B-4. 150 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7 Laboratory R&D waste

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 437

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. TBG-131 (Optional)

A-2. IC effluent (not F-listed)

A-3. D010	A-4.

A-5. [ ] EHW [X] DW	A-6. [ ] No [X] Yes	A-7. G09
A-8. W101	A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi A-9.a.	A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes	A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
55 H122	[ ] No [X] Yes

B-3. Enter Off-site summary

B-4. 55 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7 Laboratory R&D waste

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 438

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. TBG-170 (Optional)

A-2. Concentrated acids with cladding (sister pins)

A-3. D002	A-4.

A-5. [ ] EHW [X] DW	A-6. [ ] No [X] Yes	A-7. G09
A-8. W103	A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi A-9.a.	A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes	A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
42.47 H120	[ ] No [X] Yes

B-3. Enter Off-site summary

B-4. 42.47 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7 Laboratory R&D waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 439

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. PNL-20-2835 (Optional)

A-2. Hanford site contaminated soil (LDR compliant)

A-3. F001,F002,F003,F004,F005,U210

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W301

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
2535 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 2535 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7 Laboratory R&D waste

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 440

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. 198856 (Optional)

A-2. Radioactive lead

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
442.2 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 442.2 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7 Laboratory R&D wasteA-8 Radioactive leadB-2 H129 (macroencapsulation) prior to H132 (landfill at ERDF)

Generation and Management Form	GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Sequence: 441

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [ ] Off-Site [X] On-Site

A-1. 198857 (Optional)

A-2. Radioactive lead

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. G09

A-8. W319

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site	B-2.a. Was waste managed according to the treatment-by-generator guidance?
282.8 H132	[X] No [ ] Yes

B-3. Enter Off-site summary

B-4. 282.8 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7 Laboratory R&D wasteA-8 Radioactive leadB-2 H129 (macroencapsulation) prior to H132 (landfill at ERDF)

Generation Management					Addendum B3	
Seq	Date Shipped (mm/dd/ yyyy)	Manifest Document Number	Internal Tracking Code	Designated Facility Number	Quantity Shipped	Management Code
35	09/08/2020	011280140FLE	TF3317	UTD981552177	3.35	H141
36	12/29/2020	009942235JJK	WT320	UTD981552177	10.35	H040
37	04/21/2020	011280118FLE	TF3239	UTD981552177	12.76	H040
37	10/06/2020	011280144FLE	WT312	UTD981552177	226.2	H040
38	02/25/2020	000337453JJK	HMM-10459	WAD020257945	31.62	H141
39	04/23/2020	012604281FLE	MLLW2008	TND982109142	3.45	H040
40	12/01/2020	009942230JJK	WT317	UTD981552177	336.3	H040
41	02/25/2020	011280103FLE	TF3192	WAD020257945	0.1	H141
42	06/24/2020	009942211JJK	A20086	TND982109142	147.446	H040
43	06/24/2020	009942211JJK	A20086	TND982109142	187.73	H040
43	06/24/2020	009942211JJK	A20086	TND982109142	81	H050
44	06/24/2020	009942211JJK	A20086	TND982109142	9.63	H040
45	11/03/2020	011280149FLE	WT313	UTD981552177	97.47	H040
46	12/10/2020	012604287FLE	MLLW2015	TND982109142	0.32	H050
47	05/19/2020	011280125FLE	WT300	UTD981552177	109.37	H040
48	02/27/2020	011280106FLE	TF3207	WAR000010355	165.174	H110
49	02/26/2020	012604277FLE	HAZWST2006	WAD020257945	18.45	H141
50	12/08/2020	009942227JJK	A21000	WAR000010355	5.356	H110
51	12/10/2020	012604348FLE	MLLW2018	WAR000010355	1.87	H050
51	12/10/2020	012604286FLE	MLLW2014	TND982109142	2.51	H050
51	12/10/2020	012604347FLE	MLLW2013	TND982109142	0.25	H040
51	12/10/2020	012604289FLE	MLLW2017	TND982109142	6.6	H050
51	12/10/2020	012604347FLE	MLLW2013	TND982109142	1.35	H050
51	12/10/2020	012604349FLE	MLLW2019	TND982109142	1.37	H050
51	12/10/2020	012604287FLE	MLLW2015	TND982109142	1.2	H050
52	04/21/2020	011280116FLE	WT299	UTD981552177	140.9	H141
52	06/16/2020	011280131FLE	WT303	UTD981552177	182.9	H141
52	07/14/2020	011280134FLE	WT304	UTD981552177	217.9	H141
52	09/08/2020	011280139FLE	WT308	UTD981552177	30.6	H141
53	05/27/2020	011280129FLE	A20088	WAR000010355	114.8	H110
54	07/22/2020	009942213JJK	A20092	WAR000010355	17.12	H110
55	01/13/2020	011280091FLE	WT292	WAD020257945	50.3	H141
56	01/14/2020	012604225FLE	TC219	WAR000010355	3532	H129
56	02/06/2020	012604265FLE	TC209	WAR000010355	2164	H129
56	02/25/2020	012604266FLE	TC212	WAR000010355	494.82	H129
56	08/13/2020	012604234FLE	TC206	WAR000010355	4251	H129
57	04/21/2020	000337455JJK	HMM-10495	UTD981552177	98.7	H040

58	09/08/2020	000337458JJK	HMM-10603	UTD981552177	0.4304	H141
59	11/03/2020	011280148FLE	TF3338	UTD981552177	126	H040
60	12/29/2020	009942235JJK	WT320	UTD981552177	9.8	H040
61	10/14/2020	012604283FLE	MLLW2010	WAR000010355	3.4	H110
62	10/14/2020	012604283FLE	MLLW2010	WAR000010355	3.46	H110
63	10/06/2020	011280144FLE	WT312	UTD981552177	10.85	H040
64	09/08/2020	009942217JJK	A20103	UTD981552177	11.3	H040
65	06/24/2020	009942211JJK	A20086	TND982109142	119.544	H040
66	05/27/2020	011280128FLE	ETF196	WAR000010355	10.774	H110
67	04/21/2020	011280116FLE	WT299	UTD981552177	2.1	H141
67	09/08/2020	011280139FLE	WT308	UTD981552177	76.37	H040
68	02/25/2020	009942210JJK	A20061	WAD020257945	16.17	H141
68	12/01/2020	009942228JJK	A21017	UTD981552177	2.3	H141
69	10/14/2020	012604284FLE	MLLW2012	WAR000010355	1.85	H110
70	11/03/2020	011280149FLE	WT313	UTD981552177	50	H040
71	02/25/2020	011280103FLE	TF3192	WAD020257945	23.2974	H141
72	11/03/2020	011280148FLE	TF3338	UTD981552177	7504.5	H040
72	12/01/2020	009942231JJK	TF3380	UTD981552177	49.3	H040
73	01/13/2020	011280091FLE	WT292	WAD020257945	35.3	H141
74	01/28/2020	011280096FLE	WT293	WAD020257945	74	H110
74	02/25/2020	011280105FLE	WT296	WAD020257945	34	H141
74	05/19/2020	011280125FLE	WT300	UTD981552177	13.3	H040
75	05/19/2020	011280125FLE	WT300	UTD981552177	79.3	H040
76	10/06/2020	011280144FLE	WT312	UTD981552177	93.3	H040
76	11/03/2020	011280149FLE	WT313	UTD981552177	36.3	H040
77	02/25/2020	009942210JJK	A20061	WAD020257945	90.5	H110
77	05/19/2020	011280124FLE	A20083	UTD981552177	26.8	H141
77	10/06/2020	009942219JJK	A20116	UTD981552177	75	H132
77	12/01/2020	009942229JJK	A21018	COD991300484	43.3	H132
77	12/01/2020	009942228JJK	A21017	UTD981552177	28.5	H141
78	01/13/2020	000337446JJK	HMM-10415	WAD020257945	14.53	H141
78	11/03/2020	000337460JJK	HMM-10657A	UTD981552177	9.55	H040
79	04/21/2020	000337455JJK	HMM-10495	UTD981552177	6.8	H040
79	11/03/2020	000337460JJK	HMM-10657A	UTD981552177	22.65	H040
80	12/01/2020	000337464JJK	HMM-10682	UTD981552177	11.6126	H040
81	09/08/2020	012604243FLE	GAC2002	AZD982441263	11113	H039
81	09/21/2020	012604244FLE	GAC2003	AZD982441263	11113	H039
81	09/28/2020	012604245FLE	GAC2004	AZD982441263	11113	H039
81	10/05/2020	012604246FLE	GAC2005	AZD982441263	11113	H039
82	11/03/2020	011280152FLE	TF3358	TXD055141378	1.2	H040
83	01/28/2020	011280097FLE	WT294	WAD020257945	4.5	H141
84	04/21/2020	011280116FLE	WT299	UTD981552177	11.5	H141

85	08/11/2020	011280136FLE	WT307	UTD981552177	12	H040
85	09/08/2020	011280141FLE	WT310	UTD981552177	39	H132
86	05/19/2020	011280125FLE	WT300	UTD981552177	122	H040
87	04/21/2020	011280116FLE	WT299	UTD981552177	21	H141
88	08/11/2020	011280136FLE	WT307	UTD981552177	1.5	H040
89	11/11/2020	011280157FLE	WT315	WAR000010355	15.55	H110
90	01/08/2020	011280090FLE	TF3176	WAR000010355	13	H110
90	01/08/2020	011280089FLE	TF3172	WAR000010355	736	H110
90	01/22/2020	011280093FLE	TF3179	WAR000010355	124.7	H110
90	01/23/2020	011280094FLE	TF3180	WAR000010355	391.4	H110
90	01/23/2020	011280095FLE	TF3183	WAR000010355	774.6	H110
90	01/27/2020	011280098FLE	TF3182	WAR000010355	421.874	H129
90	01/27/2020	011280100FLE	TF3184	WAR000010355	734.9	H129
90	02/04/2020	011280101FLE	TF3194	WAR000010355	169.6	H129
90	02/11/2020	011280102FLE	TF3195	WAR000010355	195.4	H110
90	02/27/2020	011280106FLE	TF3207	WAR000010355	808.29	H110
90	03/12/2020	011280107FLE	TF3211	WAR000010355	1557	H129
90	04/02/2020	011280111FLE	TF3233	WAR000010355	5.5	H129
90	04/02/2020	011280110FLE	TF3226	WAR000010355	2453.65	H129
90	04/08/2020	011280113FLE	TF3238	WAR000010355	1909.6974	H129
90	04/15/2020	011280112FLE	TF3235	WAR000010355	3174	H129
90	04/22/2020	011280119FLE	TF3241	WAR000010355	66.4	H129
90	04/22/2020	011280117FLE	TF3240	WAR000010355	604	H132
90	04/22/2020	011280117FLE	TF3240	WAR000010355	1050.2	H129
90	05/07/2020	011280120FLE	TF3242	WAR000010355	67	H129
90	05/07/2020	011280121FLE	TF3244	WAR000010355	29.7	H129
90	05/13/2020	011280123FLE	TF3245	WAR000010355	774.9	H129
90	06/01/2020	011280130FLE	TF3247	WAR000010355	3763.7	H110
90	06/17/2020	011280132FLE	TF3249	WAR000010355	238.7	H129
90	07/08/2020	011280135FLE	TF3265	WAR000010355	12.2	H129
90	10/12/2020	011280145FLE	TF3326	WAR000010355	173.0274	H129
90	11/04/2020	011280150FLE	TF3364	WAR000010355	114.3	H110
90	11/04/2020	011280150FLE	TF3364	WAR000010355	203	H129
90	11/18/2020	011280161FLE	TF3344	WAR000010355	183.6	H129
90	11/19/2020	011280162FLE	TF3378	WAR000010355	721.2	H129
90	12/03/2020	011280163FLE	TF3386	WAR000010355	110	H129
90	12/07/2020	009942232JJK	TF3388	WAR000010355	6352	H129
90	12/07/2020	011280164FLE	TF3387	WAR000010355	2269	H132
90	12/15/2020	011280165FLE	TF3394	WAR000010355	97.8	H129
90	12/15/2020	011280166FLE	TF3401	WAR000010355	1304.3	H129
91	03/10/2020	009942207JJK	A20051	WAR000010355	188.02	H110
91	05/27/2020	011280129FLE	A20088	WAR000010355	20.45	H110

91	07/22/2020	009942213JJK	A20092	WAR000010355	43.79	H110
91	12/08/2020	009942227JJK	A21000	WAR000010355	90.82	H129
92	02/25/2020	011280103FLE	TF3192	WAD020257945	15	H061
93	04/20/2020	011280115FLE	ETF194	WAR000010355	313.174	H141
93	04/20/2020	011280115FLE	ETF194	WAR000010355	531.8	H132
94	01/13/2020	000337446JJK	HMM-10415	WAD020257945	102.05	H141
95	09/09/2020	011280143FLE	TF3308	WAR000010355	41.2	H129
96	01/28/2020	011280099FLE	TF3181	WAD020257945	26.9974	H061
97	01/13/2020	011280091FLE	WT292	WAD020257945	113	H141
97	04/21/2020	011280118FLE	TF3239	UTD981552177	68.8	H040
98	01/13/2020	000337446JJK	HMM-10415	WAD020257945	3.08	H141
98	01/28/2020	011280099FLE	TF3181	WAD020257945	18.3974	H141
99	12/29/2020	009942235JJK	WT320	UTD981552177	120.6	H141
100	05/27/2020	011280129FLE	A20088	WAR000010355	60.7	H110
101	09/08/2020	009942217JJK	A20103	UTD981552177	30.2	H040
102	05/27/2020	011280129FLE	A20088	WAR000010355	84.47	H110
103	12/08/2020	009942227JJK	A21000	WAR000010355	27.32	H129
104	03/30/2020	000337454JJK	HMM-10483	UTD981552177	3.54	H141
105	09/08/2020	000337458JJK	HMM-10603	UTD981552177	0.4304	H141
106	09/08/2020	000337458JJK	HMM-10603	UTD981552177	0.8608	H040
107	09/08/2020	000337458JJK	HMM-10603	UTD981552177	0.4304	H040
108	09/08/2020	000337458JJK	HMM-10603	UTD981552177	0.4304	H040
109	01/28/2020	011280099FLE	TF3181	WAD020257945	0.9	H141
110	03/30/2020	011280109FLE	TF3213	UTD981552177	7.2	H141
111	12/17/2020	011280167FLE	TF3404	UTD981552177	1181	H040
112	04/21/2020	011280116FLE	WT299	UTD981552177	6.5	H141
113	04/21/2020	011280116FLE	WT299	UTD981552177	6.5	H141
114	10/06/2020	011280144FLE	WT312	UTD981552177	20	H141
115	10/06/2020	011280144FLE	WT312	UTD981552177	11	H040
116	11/03/2020	011280149FLE	WT313	UTD981552177	4	H040
116	12/29/2020	009942235JJK	WT320	UTD981552177	16.15	H040
117	10/14/2020	012604283FLE	MLLW2010	WAR000010355	0.44	H110
118	10/06/2020	011280144FLE	WT312	UTD981552177	16.35	H040
118	11/03/2020	009942225JJK	A21002	COD991300484	69.4	H040
119	08/11/2020	009942215JJK	A20099	UTD981552177	8.81	H141
119	12/01/2020	009942228JJK	A21017	UTD981552177	9.3	H141
120	01/28/2020	011280099FLE	TF3181	WAD020257945	3.15	H141
121	05/19/2020	011280126FLE	TF3243	UTD981552177	9	H040
121	12/01/2020	009942231JJK	TF3380	UTD981552177	0.4	H040
121	12/02/2020	012604341FLE	HAZWST2102	NVD980895338	119.7	H141
122	02/26/2020	012604277FLE	HAZWST2006	WAD020257945	6.23	H141
123	02/27/2020	011280106FLE	TF3207	WAR000010355	255.174	H110

124	08/11/2020	011280136FLE	WT307	UTD981552177	52.1	H040
124	10/06/2020	011280144FLE	WT312	UTD981552177	9.5	H040
125	11/03/2020	000337460JJK	HMM-10657A	UTD981552177	34.47	H040
126	01/09/2020	012604275FLE	MLLW2003	TND982109142	4159.8	H040
127	10/06/2020	011280144FLE	WT312	UTD981552177	128.2	H040
128	02/25/2020	011280105FLE	WT296	WAD020257945	10.6	H141
129	03/19/2020	012604291FLE	MLLW2005	WAR000010355	79.2	H110
130	05/19/2020	011280124FLE	A20083	UTD981552177	42.9	H141
131	09/08/2020	009942217JJK	A20103	UTD981552177	5.1	H040
131	12/01/2020	009942228JJK	A21017	UTD981552177	6.3	H141
132	04/21/2020	000337455JJK	HMM-10495	UTD981552177	3	H040
133	03/30/2020	000337454JJK	HMM-10483	UTD981552177	0.88	H040
134	12/07/2020	000357088DAT	HAZWST2101	NVD980895338	12846	H141
135	11/03/2020	011280149FLE	WT313	UTD981552177	11.85	H040
136	09/09/2020	012604323FLE	HAZWST2012	WAD020257945	3.7	H141
137	04/21/2020	011280108FLE	WT298	UTD981552177	189.28	H141
138	10/06/2020	011280144FLE	WT312	UTD981552177	16.55	H141
138	12/29/2020	009942235JJK	WT320	UTD981552177	11.15	H040
139	11/03/2020	011280149FLE	WT313	UTD981552177	11.35	H040
140	08/11/2020	011280138FLE	TF3291	UTD981552177	24.6	H141
141	01/13/2020	011280091FLE	WT292	WAD020257945	184	H141
142	04/23/2020	012604281FLE	MLLW2008	TND982109142	19.49	H040
143	02/25/2020	009942210JJK	A20061	WAD020257945	21.9	H141
144	12/02/2020	012604341FLE	HAZWST2102	NVD980895338	1.36	H141
145	05/19/2020	011280127FLE	TF3246	UTD981552177	2.3	H141
146	04/22/2020	011280119FLE	TF3241	WAR000010355	279.4	H129
146	05/07/2020	011280121FLE	TF3244	WAR000010355	45.2	H129
146	10/12/2020	011280146FLE	TF3336	WAR000010355	477.6	H129
147	06/24/2020	009942211JJK	A20086	TND982109142	64.54	H040
148	01/09/2020	012604275FLE	MLLW2003	TND982109142	1245	H110
149	02/25/2020	009942210JJK	A20061	WAD020257945	159.3	H110
149	05/19/2020	011280124FLE	A20083	UTD981552177	98.5	H141
149	10/06/2020	009942221JJK	A20115	UTD981552177	35.345	H141
149	10/06/2020	011280144FLE	WT312	UTD981552177	18	H040
149	12/01/2020	009942229JJK	A21018	COD991300484	32.1	H132
150	11/03/2020	011280149FLE	WT313	UTD981552177	224	H040
151	10/06/2020	011280144FLE	WT312	UTD981552177	17	H040
152	12/29/2020	009942235JJK	WT320	UTD981552177	136.2	H141
153	12/10/2020	012604285FLE	MLLW2011	TND982109142	0.85	H050
153	12/10/2020	012604348FLE	MLLW2018	WAR000010355	2	H050
153	12/10/2020	012604349FLE	MLLW2019	TND982109142	1.09	H050
154	09/09/2020	012604323FLE	HAZWST2012	WAD020257945	7.5	H141

155	11/03/2020	000337460JJK	HMM-10657A	UTD981552177	17.0215	H141
156	04/21/2020	000337455JJK	HMM-10495	UTD981552177	2.3	H040
157	04/21/2020	000337455JJK	HMM-10495	UTD981552177	1.1	H040
158	05/20/2020	012604297FLE	HAZWST2009	WAD020257945	6.21	H141
159	09/08/2020	000337458JJK	HMM-10603	UTD981552177	0.4304	H040
160	09/08/2020	000337458JJK	HMM-10603	UTD981552177	0.4306	H040
161	11/03/2020	011280148FLE	TF3338	UTD981552177	1.2	H040
162	01/13/2020	011280091FLE	WT292	WAD020257945	7	H141
163	02/25/2020	011280105FLE	WT296	WAD020257945	2.5	H141
164	01/28/2020	011280096FLE	WT293	WAD020257945	33.7	H141
165	11/03/2020	011280149FLE	WT313	UTD981552177	2.2	H141
166	11/03/2020	011280149FLE	WT313	UTD981552177	3.1	H040
167	05/19/2020	011280125FLE	WT300	UTD981552177	120	H040
168	08/11/2020	011280136FLE	WT307	UTD981552177	1.5	H040
169	10/06/2020	011280144FLE	WT312	UTD981552177	0.5	H040
170	11/03/2020	011280149FLE	WT313	UTD981552177	0.5	H040
171	10/06/2020	011280144FLE	WT312	UTD981552177	131	H141
172	01/13/2020	000337446JJK	HMM-10415	WAD020257945	38.3	H141
173	09/03/2020	012604282FLE	MLLW2009	WAR000010355	12	H110
174	12/01/2020	000337464JJK	HMM-10682	UTD981552177	86.118	H040
175	12/01/2020	009942230JJK	WT317	UTD981552177	71.27	H040
176	02/13/2020	012604262FLE	TC220	WAR000010355	4472.4	H129
176	04/14/2020	012604271FLE	TC221	WAR000010355	3138.86	H129
176	05/19/2020	012604254FLE	TC223	WAR000010355	3683.2	H129
176	08/27/2020	012604256FLE	TC225	WAR000010355	2286.1	H129
177	10/14/2020	012604284FLE	MLLW2012	WAR000010355	5.67	H110
178	12/10/2020	012604287FLE	MLLW2015	TND982109142	0.41	H050
179	06/24/2020	009942211JJK	A20086	TND982109142	44.65	H040
180	04/23/2020	012604280FLE	MLLW2007	TND982109142	0.4	H050
180	12/10/2020	012604289FLE	MLLW2017	TND982109142	1.72	H050
180	12/10/2020	012604288FLE	MLLW2016	TND982109142	0.91	H129
180	12/10/2020	012604285FLE	MLLW2011	TND982109142	0.6	H050
180	12/10/2020	012604348FLE	MLLW2018	WAR000010355	1.69	H050
180	12/10/2020	012604288FLE	MLLW2016	TND982109142	1	H050
181	10/06/2020	011280144FLE	WT312	UTD981552177	42.1	H040
182	01/28/2020	011280096FLE	WT293	WAD020257945	6.2	H141
182	05/19/2020	011280125FLE	WT300	UTD981552177	213.4	H040
182	12/01/2020	009942230JJK	WT317	UTD981552177	399.1	H040
183	10/06/2020	011280144FLE	WT312	UTD981552177	63.2	H040
184	04/21/2020	011280108FLE	WT298	UTD981552177	33.1	H141
185	12/01/2020	009942230JJK	WT317	UTD981552177	80.2	H040
186	12/01/2020	009942230JJK	WT317	UTD981552177	98.6	H040

187	03/10/2020	009942207JJK	A20051	WAR000010355	21.62	H110
187	05/27/2020	011280129FLE	A20088	WAR000010355	32.02	H110
187	07/22/2020	009942213JJK	A20092	WAR000010355	47.93	H110
188	01/13/2020	000337446JJK	HMM-10415	WAD020257945	21.34	H141
189	08/11/2020	009942215JJK	A20099	UTD981552177	27.71	H141
189	09/08/2020	009942217JJK	A20103	UTD981552177	0.25	H040
189	12/01/2020	009942228JJK	A21017	UTD981552177	5.3	H141
190	02/25/2020	011280103FLE	TF3192	WAD020257945	2.5	H141
190	03/30/2020	000337454JJK	HMM-10483	UTD981552177	2.74	H141
191	03/10/2020	009942207JJK	A20051	WAR000010355	23.2	H110
192	05/27/2020	011280129FLE	A20088	WAR000010355	69.6	H110
193	12/15/2020	011280165FLE	TF3394	WAR000010355	48.3	H110
194	09/08/2020	009942217JJK	A20103	UTD981552177	14.9	H141
195	12/10/2020	012604285FLE	MLLW2011	TND982109142	1	H050
196	09/09/2020	012604323FLE	HAZWST2012	WAD020257945	3.85	H141
196	11/03/2020	011280148FLE	TF3338	UTD981552177	33.5	H040
197	04/21/2020	000337455JJK	HMM-10495	UTD981552177	7.26	H040
198	05/20/2020	012604242FLE	HAZWST2010	WAD020257945	11.79	H141
199	01/29/2020	012604131FLE	HAZWST2004	WAD020257945	1.5377	H141
200	10/07/2020	012604325FLE	HAZWST2011	WAD020257945	0.82	H141
201	09/10/2020	009942218JJK	A20096	WAR000010355	9.91	H110
202	09/08/2020	000337458JJK	HMM-10603	UTD981552177	0.4304	H040
203	12/01/2020	000337463JJK	HMM-10681	UTD981552177	21.63	H040
204	01/28/2020	011280099FLE	TF3181	WAD020257945	2.8	H141
205	12/01/2020	009942230JJK	WT317	UTD981552177	1.7	H040
206	10/14/2020	012604283FLE	MLLW2010	WAR000010355	16.2	H110
207	04/21/2020	011280116FLE	WT299	UTD981552177	24.1	H141
207	04/21/2020	011280108FLE	WT298	UTD981552177	2	H141
207	05/19/2020	011280126FLE	TF3243	UTD981552177	0.5	H040
207	11/03/2020	011280149FLE	WT313	UTD981552177	18.05	H040
208	10/14/2020	012604290FLE	MLLW2006	WAR000010355	17.66	H110
209	05/20/2020	012604242FLE	HAZWST2010	WAD020257945	2.4176	H141
210	02/25/2020	011280105FLE	WT296	WAD020257945	59.7	H061
210	05/19/2020	011280126FLE	TF3243	UTD981552177	18	H040
211	01/13/2020	000337446JJK	HMM-10415	WAD020257945	0.45	H141
212	05/19/2020	011280125FLE	WT300	UTD981552177	266.28	H040
212	10/06/2020	011280144FLE	WT312	UTD981552177	272.28	H040
213	04/21/2020	011280116FLE	WT299	UTD981552177	192.28	H141
213	11/03/2020	011280149FLE	WT313	UTD981552177	186	H040
214	05/19/2020	011280127FLE	TF3246	UTD981552177	4.3	H141
214	10/06/2020	000337459JJK	HMM-10626	UTD981552177	13.61	H141
215	06/24/2020	009942211JJK	A20086	TND982109142	55	H050

216	03/30/2020	011280109FLE	TF3213	UTD981552177	166.5	H040
217	10/12/2020	011280146FLE	TF3336	WAR000010355	93.1	H129
218	03/30/2020	011280109FLE	TF3213	UTD981552177	38.7	H040
219	04/21/2020	011280108FLE	WT298	UTD981552177	18.1	H141
220	02/25/2020	011280105FLE	WT296	WAD020257945	33.3	H141
221	11/03/2020	009942225JJK	A21002	COD991300484	0.3	H040
222	11/03/2020	000337460JJK	HMM-10657A	UTD981552177	0.226	H141
223	09/08/2020	000337458JJK	HMM-10603	UTD981552177	0.4304	H040
224	12/01/2020	000337463JJK	HMM-10681	UTD981552177	36.05	H040
225	01/13/2020	000337446JJK	HMM-10415	WAD020257945	1.51	H141
226	12/17/2020	012604367FLE	MLLW2105	WAR000010355	4162.9	H110
227	05/19/2020	011280126FLE	TF3243	UTD981552177	3	H040
228	01/13/2020	011280091FLE	WT292	WAD020257945	6.5	H141
229	11/03/2020	011280149FLE	WT313	UTD981552177	1.1	H141
230	04/02/2020	012604278FLE	TC184	WAR000010355	1640.31	H129
231	02/27/2020	011280106FLE	TF3207	WAR000010355	1	H110
232	06/16/2020	000337456JJK	HMM-10517	UTD981552177	172.28	H040
233	12/01/2020	009942230JJK	WT317	UTD981552177	179.3	H040
233	12/01/2020	009942231JJK	TF3380	UTD981552177	19	H040
234	01/28/2020	011280099FLE	TF3181	WAD020257945	20.55	H141
235	02/18/2020	012604194FLE	GAC2001	AZD982441263	728	H039
236	07/08/2020	011280135FLE	TF3265	WAR000010355	2.9	H129
237	01/29/2020	012604131FLE	HAZWST2004	WAD020257945	15.42	H141
238	02/25/2020	011280105FLE	WT296	WAD020257945	79.5	H141
238	09/08/2020	011280139FLE	WT308	UTD981552177	88.2	H040
238	11/03/2020	011280149FLE	WT313	UTD981552177	71.2	H040
239	12/10/2020	012604287FLE	MLLW2015	TND982109142	0.41	H040
240	12/10/2020	012604288FLE	MLLW2016	TND982109142	0.5	H050
241	01/13/2020	011280091FLE	WT292	WAD020257945	6.2	H141
241	12/29/2020	009942235JJK	WT320	UTD981552177	58.2	H040
242	09/08/2020	000337458JJK	HMM-10603	UTD981552177	0.43	H040
242	11/03/2020	011280148FLE	TF3338	UTD981552177	21.3	H040
243	12/29/2020	009942235JJK	WT320	UTD981552177	680	H040
244	01/28/2020	011280096FLE	WT293	WAD020257945	2500.2	H110
244	12/29/2020	009942235JJK	WT320	UTD981552177	4020.4	H040
245	02/25/2020	011280105FLE	WT296	WAD020257945	30.3	H141
246	04/21/2020	011280108FLE	WT298	UTD981552177	139.3	H141
247	12/01/2020	009942230JJK	WT317	UTD981552177	38.7	H040
248	05/20/2020	012604297FLE	HAZWST2009	WAD020257945	122.65	H110
249	10/06/2020	000337459JJK	HMM-10626	UTD981552177	88.47	H141
250	12/01/2020	009942231JJK	TF3380	UTD981552177	31.4	H040
251	01/29/2020	012604131FLE	HAZWST2004	WAD020257945	0.1134	H141

252	01/29/2020	012604131FLE	HAZWST2004	WAD020257945	0.1451	H141
253	10/07/2020	012604325FLE	HAZWST2011	WAD020257945	0.59	H141
254	09/08/2020	000337458JJK	HMM-10603	UTD981552177	0.4304	H040
255	09/08/2020	000337458JJK	HMM-10603	UTD981552177	0.4304	H040
256	01/13/2020	000337446JJK	HMM-10415	WAD020257945	49.5	H141
257	01/13/2020	000337446JJK	HMM-10415	WAD020257945	2.62	H141
258	01/28/2020	011280096FLE	WT293	WAD020257945	2	H141
259	02/25/2020	011280105FLE	WT296	WAD020257945	2.5	H141
260	02/25/2020	011280105FLE	WT296	WAD020257945	15.5	H141
261	12/01/2020	009942230JJK	WT317	UTD981552177	114	H040
262	03/05/2020	019505175JJK	0099392	WAR000010355	13.2	H110
263	06/18/2020	019505276JJK	0100006	WAR000010355	42.76	H110
264	02/04/2020	019505185JJK	0100808	FLD980711071	143	H141
265	02/04/2020	019505185JJK	0101152	FLD980711071	141	H141
266	02/04/2020	019505185JJK	0102757	FLD980711071	31.45	H121
267	02/04/2020	019505185JJK	0102972	FLD980711071	85.81	H141
268	02/04/2020	019505185JJK	0103173	FLD980711071	74.64	H121
269	02/04/2020	019505185JJK	0103175	FLD980711071	62.79	H121
270	02/04/2020	019505185JJK	194825	FLD980711071	200	H121
271	02/04/2020	019505185JJK	197784	FLD980711071	225.02	H141
272	06/04/2020	019505317JJK	22379	ILD098642424	1	H040
273	06/04/2020	019505317JJK	22380	ILD098642424	1	H040
274	06/04/2020	019505317JJK	22666	ILD098642424	1	H040
275	06/04/2020	019505317JJK	22667	ILD098642424	1	H040
276	06/04/2020	019505317JJK	22668	ILD098642424	1	H040
277	01/14/2020	019505246JJK	22684	UTD991301748	2.2	H132
278	01/14/2020	019505245JJK	22692	ARD069748192	2.4	H040
279	01/14/2020	019505245JJK	22693	ARD069748192	1.4	H040
280	01/14/2020	019505245JJK	22694	ARD069748192	20	H141
281	01/14/2020	019505245JJK	22695	ARD069748192	12	H040
282	01/14/2020	019505245JJK	22696	ARD069748192	5.51	H040
283	01/14/2020	019505245JJK	22697	ARD069748192	5	H040
284	02/11/2020	019505255JJK	22746	ARD069748192	0.003	H040
285	02/11/2020	019505255JJK	22747	ARD069748192	20	H040
286	02/11/2020	019505255JJK	22748	ARD069748192	4	H040
287	02/11/2020	019505255JJK	22749	ARD069748192	0.5	H040
288	02/11/2020	019505255JJK	22751	ARD069748192	20.5	H141
289	02/11/2020	019505255JJK	22752	ARD069748192	30	H040
290	02/11/2020	019505255JJK	22753	ARD069748192	26	H040
291	02/11/2020	019505255JJK	22754	ARD069748192	42.2	H040
292	02/11/2020	019505255JJK	22757	ARD069748192	8	H040
293	03/10/2020	019505262JJK	22826	ARD069748192	40	H040

294	03/10/2020	019505262JJK	22827	ARD069748192	55	H040
295	03/10/2020	019505262JJK	22828	ARD069748192	29.5	H040
296	03/10/2020	019505262JJK	22829	ARD069748192	3	H040
297	03/10/2020	019505262JJK	22830	ARD069748192	6.3	H040
298	03/10/2020	019505262JJK	22831	ARD069748192	2.5	H040
299	03/10/2020	019505262JJK	22832	ARD069748192	16.3	H040
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301	03/10/2020	019505262JJK	22834	ARD069748192	54	H040
302	03/10/2020	019505262JJK	22835	ARD069748192	40	H040
303	03/10/2020	019505262JJK	22836	ARD069748192	31.4	H040
304	03/10/2020	019505262JJK	22837	ARD069748192	18.5	H040
305	03/10/2020	019505262JJK	22838	ARD069748192	20	H040
306	06/04/2020	019505317JJK	22842	ILD098642424	1	H040
307	06/04/2020	019505317JJK	22843	ILD098642424	1	H040
308	06/04/2020	019505317JJK	22844	ILD098642424	0.5	H040
309	04/14/2020	019505288JJK	22889	UTD981552177	24	H040
310	04/14/2020	019505288JJK	22890	UTD981552177	40	H040
311	04/14/2020	019505288JJK	22891	UTD981552177	41	H040
312	04/14/2020	019505288JJK	22892	UTD981552177	4	H040
313	04/14/2020	019505288JJK	22893	UTD981552177	2.5	H040
314	04/14/2020	019505288JJK	22894	UTD981552177	0.5	H040
315	04/14/2020	019505288JJK	22895	UTD981552177	6.44	H040
316	04/14/2020	019505288JJK	22896	UTD981552177	13	H040
317	05/12/2020	019505298JJK	22918	ARD069748192	3	H040
318	05/12/2020	019505298JJK	22919	ARD069748192	20.47	H040
319	06/04/2020	019505317JJK	22929	ILD098642424	1	H040
320	06/04/2020	019505317JJK	22930	ILD098642424	1	H040
321	06/04/2020	019505317JJK	22931	ILD098642424	0.03	H040
322	06/09/2020	019505306JJK	22955	ARD069748192	2.5	H040
323	06/09/2020	019505306JJK	22956	ARD069748192	7.6	H040
324	06/09/2020	019505306JJK	22957	ARD069748192	4	H040
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326	06/09/2020	019505306JJK	22959	ARD069748192	10	H040
327	06/09/2020	019505306JJK	22961	ARD069748192	22	H040
328	06/09/2020	019505306JJK	22962	ARD069748192	190	H040
329	06/09/2020	019505306JJK	22965	ARD069748192	0.48	H040
330	06/09/2020	019505306JJK	22966	ARD069748192	18	H040
331	06/09/2020	019505306JJK	22969	ARD069748192	19	H040
332	06/09/2020	019505306JJK	22970	ARD069748192	182	H040
333	06/09/2020	019505306JJK	22971	ARD069748192	210	H040
334	07/14/2020	019505314JJK	23061	ARD069748192	17.95	H040
335	07/14/2020	019505314JJK	23062	ARD069748192	20	H040

336	08/11/2020	019505328JJK	23115	ARD069748192	0.91	H040
337	08/11/2020	019505328JJK	23116	ARD069748192	0.37	H040
338	08/11/2020	019505328JJK	23117	ARD069748192	20	H141
339	08/11/2020	019505328JJK	23118	ARD069748192	2.43	H040
340	08/11/2020	019505328JJK	23119	ARD069748192	19.1	H040
341	08/11/2020	019505328JJK	23120	ARD069748192	50.5	H040
342	09/08/2020	019505331JJK	23160	ARD069748192	40	H040
343	09/08/2020	019505331JJK	23161	ARD069748192	17	H141
344	09/08/2020	019505331JJK	23162	ARD069748192	21.1	H040
345	09/08/2020	019505331JJK	23163	ARD069748192	1.2	H040
346	09/08/2020	019505331JJK	23164	ARD069748192	50.9	H040
347	09/08/2020	019505331JJK	23165	ARD069748192	2	H040
348	09/08/2020	019505331JJK	23166	ARD069748192	26	H040
349	09/08/2020	019505331JJK	23167	ARD069748192	3.5	H040
350	09/08/2020	019505331JJK	23168	ARD069748192	27.6	H040
351	10/13/2020	019505340JJK	23238	ARD069748192	0.9	H040
352	10/13/2020	019505340JJK	23239	ARD069748192	0.13	H040
353	10/13/2020	019505340JJK	23240	ARD069748192	17.5	H040
354	10/13/2020	019505340JJK	23241	ARD069748192	3.45	H040
355	10/13/2020	019505340JJK	23242	ARD069748192	32.12	H040
356	10/13/2020	019505340JJK	23243	ARD069748192	24	H040
357	10/13/2020	019505340JJK	23244	ARD069748192	40.42	H040
358	10/13/2020	019505340JJK	23246	ARD069748192	0.8	H040
359	10/13/2020	019505340JJK	23247	ARD069748192	0.2	H040
360	10/13/2020	019505340JJK	23248	ARD069748192	20	H040
361	10/13/2020	019505340JJK	23249	ARD069748192	20	H040
362	10/13/2020	019505340JJK	23250	ARD069748192	22	H040
363	10/13/2020	019505340JJK	23251	ARD069748192	80	H040
364	10/13/2020	019505340JJK	23252	ARD069748192	70	H040
365	10/13/2020	019505340JJK	23253	ARD069748192	21	H040
366	10/13/2020	019505340JJK	23254	ARD069748192	78	H040
367	11/10/2020	019505347JJK	23291	ARD069748192	45	H040
368	11/10/2020	019505347JJK	23292	ARD069748192	22.55	H040
369	11/10/2020	019505347JJK	23293	ARD069748192	20	H141
370	11/10/2020	019505347JJK	23294	ARD069748192	40	H040
371	11/10/2020	019505347JJK	23295	ARD069748192	52.4	H040
372	11/10/2020	019505347JJK	23297	ARD069748192	2.81	H040
373	11/10/2020	019505347JJK	23298	ARD069748192	35.5	H040
374	11/10/2020	019505347JJK	23299	ARD069748192	27	H040
375	11/10/2020	019505347JJK	23300	ARD069748192	25.4	H040
376	11/10/2020	019505347JJK	23302	ARD069748192	9.3	H040
377	12/08/2020	019505362JJK	23385	ARD069748192	1	H040

378	12/08/2020	019505362JJK	23386	ARD069748192	22	H040
379	12/08/2020	019505362JJK	23387	ARD069748192	27	H040
380	12/08/2020	019505362JJK	23394	ARD069748192	40	H040
381	12/08/2020	019505362JJK	23395	ARD069748192	2.21	H040
382	12/08/2020	019505362JJK	23396	ARD069748192	44.54	H040
383	12/08/2020	019505362JJK	23397	ARD069748192	11	H040
384	12/08/2020	019505362JJK	23398	ARD069748192	36.1	H040
385	12/08/2020	019505362JJK	23399	ARD069748192	0.2	H040
386	12/08/2020	019505362JJK	23400	ARD069748192	0.1	H040
387	06/18/2020	019505276JJK	HC00196	WAR000010355	64.01	H110
388	06/18/2020	019505276JJK	HC00197	WAR000010355	82.91	H110
389	06/18/2020	019505276JJK	HC00254	WAR000010355	78.91	H110
390	02/04/2020	019505185JJK	PNL-18-2371	FLD980711071	35.76	H121
391	02/04/2020	019505185JJK	PNL-18-2402	FLD980711071	50.45	H141
392	02/04/2020	019505185JJK	PNL-18-2423	FLD980711071	49.01	H121
393	02/04/2020	019505185JJK	PNL-18-2434	FLD980711071	154.6	H121
394	02/04/2020	019505185JJK	PNL-18-2444	FLD980711071	164	H121
395	02/04/2020	019505185JJK	PNL-18-2464	FLD980711071	81.4	H121
396	02/04/2020	019505185JJK	PNL-18-2470	FLD980711071	206	H121
397	02/04/2020	019505185JJK	PNL-18-2478	FLD980711071	68.92	H121
398	02/04/2020	019505185JJK	PNL-18-2479	FLD980711071	70.85	H121
399	02/04/2020	019505185JJK	PNL-18-2504	FLD980711071	0.5	H110
400	03/05/2020	019505175JJK	PNL-18-2511	WAR000010355	0.18	H110
401	02/04/2020	019505185JJK	PNL-18-2512	FLD980711071	3.52	H141
402	02/04/2020	019505185JJK	PNL-18-2516	FLD980711071	76	H121
403	02/04/2020	019505185JJK	PNL-18-2541	FLD980711071	75.45	H121
404	02/04/2020	019505185JJK	PNL-18-2560	FLD980711071	168.4	H121
405	02/04/2020	019505185JJK	PNL-18-2609	FLD980711071	83.11	H121
406	02/04/2020	019505185JJK	PNL-19-2613	FLD980711071	164.6	H121
407	02/04/2020	019505185JJK	PNL-19-2633	FLD980711071	181	H121
408	02/04/2020	019505185JJK	PNL-19-2634	FLD980711071	32	H121
409	03/05/2020	019505175JJK	PNL-19-2647	WAR000010355	124.8	H110
410	02/04/2020	019505185JJK	PNL-19-2688	FLD980711071	190	H141
411	02/04/2020	019505185JJK	PNL-19-2701	FLD980711071	143	H141
412	02/04/2020	019505185JJK	PNL-19-2709	FLD980711071	1.32	H121
413	02/04/2020	019505185JJK	PNL-19-2717	FLD980711071	185	H121
414	02/04/2020	019505185JJK	PNL-19-2718	FLD980711071	71	H121
415	02/04/2020	019505185JJK	PNL-19-2731	FLD980711071	10.47	H121
416	02/04/2020	019505185JJK	PNL-19-2732	FLD980711071	66.5	H141
417	02/04/2020	019505185JJK	PNL-19-2758	FLD980711071	164	H121
418	02/04/2020	019505185JJK	PNL-20-2790	FLD980711071	3.5	H121
419	10/22/2020	019505280JJK	PNL-20-2794	WAR000010355	149.6	H110

420	10/22/2020	019505280JJK	PNL-20-2803	WAR000010355	125	H110
421	10/22/2020	019505280JJK	PNL-20-2806	WAR000010355	219.3	H110
422	10/22/2020	019505280JJK	PNL-20-2826	WAR000010355	88.91	H110
423	02/04/2020	019505185JJK	0102746	FLD980711071	14.97	H141
424	06/09/2020	019505306JJK	22963	ARD069748192	150	H040
425	06/09/2020	019505306JJK	22964	ARD069748192	248	H040
426	06/09/2020	019505306JJK	22968	ARD069748192	11.52	H040
427	02/04/2020	019505185JJK	PNL-19-2739	FLD980711071	37.6	H141

Waste Received From Off Site	WR
Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream. Reference the instructions on pages 39 through 42 as you complete this form. Please type or print legibly in blue or black ink.	***Please Enter:*** Your US Epa/State Id: WA7890008967 Site Name: US Dept of Energy Hanford Facility
Seq: 1	**For Ecology Use Only:**

A. Description of Dangerous Waste Stream		
A-1. (Optional)		
A-2. TRU Project-inorganic, metals		
A-3. D005,D006,D007,D008,D009,D011	A-4. WSC2	
A-5. [ ] EHW [X] DW	A-6. [ ] No [X] Yes	A-7. W002
B. Waste Management Activities		
B-1. **See WR Addendum B1-a for Shipments Received sequence number 1**		
B-2. 17454.895 Kilograms B-2.a. 0		
C. Comments		
A-3. ADDTL CODES: D019, F002, F003		

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 2

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. (Optional)

A-2. Macroencapsulated Debris from Hanford Waste -

A-3. D004,D005,D006,D007,D008,D009

A-4. WSC2 ,WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W002

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 2**

B-2. 4484.8535 Kilograms

B-2.a. 0

C. Comments

A-3. ADDTL CODES: D010, D011, D018, D030, D033, F001, F002, F003, F004, F005

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 3

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. (Optional)

A-2. Debris - TRU

A-3. D004,D005,D006,D007,D008,D009

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W002

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 3**

B-2. 4415.2166 Kilograms

B-2.a. 0

C. Comments

A-3. ADDTL CODES: D010, D011, D022, D030, F001, F002, F003, F005

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 4

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. (Optional)

A-2. Soil - Metal, Organics

A-3. F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W301

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 4**

B-2. 16.325 Kilograms

B-2.a. 0

C. Comments

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 5

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. (Optional)

A-2. TRU Project - Absorbed Organics

A-3. D004,D005,D006,D007,D008,D009

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W409

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 5**

B-2. 172.3356 Kilograms

B-2.a. 0

C. Comments

A-3. ADDTL CODES: D010, D011, D022, D027, D028, D029, D030, D034, D037, D043, F001, F002, F003, F004, F005
A-7. Absorbed Oils

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 6

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 199942 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 6**

B-2. 0.009 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 7

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 200272 (Optional)

A-2. Con. Non-Halogenated solvent

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W203

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 7**

B-2. 147 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 8

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 200390 (Optional)

A-2. Other Aqueous Waste or Wastewaters

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W113

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 8**

B-2. 125 Kilograms

B-2.a. 0

C. Comments

Perchloric hood wash

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 9

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 200401 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 9**

B-2. 0.1 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 10

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 200597 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 10**

B-2. 0.33 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 11

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. (Optional)

A-2. TRU Project Debris - Solvents, Organics, Metals

A-3. D004,D005,D006,D007,D008,D009

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W002

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 11**

B-2. 7412.9558 Kilograms

B-2.a. 0

C. Comments

A-3. ADDTL CODES: D010, D011, D022, D030, F001, F002, F003, F005

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 12

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 200687 (Optional)

A-2. Filters, solid adsorbents, IX resins, carbon

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W310

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 12**

B-2. 0.14 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 13

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 200776 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 13**

B-2. 0.04 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 14

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 200785 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. F002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 14**

B-2. 0.37 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 15

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 201117 (Optional)

A-2. Con. Non-Halogenated solvent

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W203

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 15**

B-2. 148 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 16

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 201305 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 16**

B-2. 1.8 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 17

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 201590 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001,D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 17**

B-2. 0.05 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 18

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 201787 (Optional)

A-2. Con. Non-Halogenated solvent

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W203

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 18**

B-2. 140 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 19

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 202170 (Optional)

A-2. Other Aqueous Waste or Wastewaters

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W113

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 19**

B-2. 67 Kilograms

B-2.a. 0

C. Comments

Perchloric hood wash

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 20

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 202744 (Optional)

A-2. Con. Non-Halogenated solvent

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W203

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 20**

B-2. 144 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 21

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 203101 (Optional)

A-2. Filters, solid adsorbents, IX resins, carbon

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W310

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 21**

B-2. 1.5 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 22

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. (Optional)

A-2. Macroencapsulated Debris from Hanford Waste -

A-3. F001,F002,F003,F004,F005

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W301

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 22**

B-2. 165.5179 Kilograms

B-2.a. 0

C. Comments

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 23

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 203151 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 23**

B-2. 0.27 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 24

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 22705 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. W319

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 24**

B-2. 1 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical WasteA-8 Reactive lithium waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 25

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 22706 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. W319

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 25**

B-2. 0.5 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical WasteA-8 Reactive lithium waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 26

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 22707 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. W319

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 26**

B-2. 0.5 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical WasteA-8 Reactive lithium waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 27

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 22876 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. W319

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 27**

B-2. 1 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical WasteA-8 Reactive lithium waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 28

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 22877 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. W319

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 28**

B-2. 1 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical WasteA-8 Reactive lithium waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 29

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 22900 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. W319

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 29**

B-2. 1 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical WasteA-8 Reactive lithium waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 30

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 23178 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. W319

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 30**

B-2. 1 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical WasteA-8 Reactive lithium waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 31

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 23179 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. W319

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 31**

B-2. 1 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical WasteA-8 Reactive lithium waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 32

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 23180 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. W319

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 32**

B-2. 1 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical WasteA-8 Reactive lithium waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 33

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. (Optional)

A-2. TRU Project Debris - organic, metals

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W002

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 33**

B-2. 442.177 Kilograms

B-2.a. 0

C. Comments

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 34

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 23259 (Optional)

A-2. Other inorganic solids

A-3. D001,D003

A-4.

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. W319

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 34**

B-2. 0.5 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical WasteA-8 Reactive lithium waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 35

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-19-2783 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 35**

B-2. 6.375 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 36

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-19-2784 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D011

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 36**

B-2. 0.47 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 37

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-19-2785 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002,D005,D006,D011

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 37**

B-2. 57.237 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 38

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-19-2786 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 38**

B-2. 0.8 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 39

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-19-2787 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 39**

B-2. 3.41 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 40

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-20-2813 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 40**

B-2. 22 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 41

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-20-2821 (Optional)

A-2. Filters, solid adsorbents, IX resins, carbon

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W310

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 41**

B-2. 0.639 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 42

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-20-2823 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 42**

B-2. 4.183 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 43

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-20-2831 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 43**

B-2. 0.9 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 44

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. (Optional)

A-2. TRU Project Debris - Corrosive, Metals

A-3. D008

A-4. WSC2 ,WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W002

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 44**

B-2. 1412.8122 Kilograms

B-2.a. 0

C. Comments

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 45

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-20-2841 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 45**

B-2. 41 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 46

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-20-2842 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 46**

B-2. 5.6 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 47

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-20-2843 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 47**

B-2. 1.9 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 48

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-20-2853 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 48**

B-2. 8.03 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 49

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-20-2855 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001,D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 49**

B-2. 3 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 50

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-20-2860 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 50**

B-2. 14.4 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 51

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-20-2861 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 51**

B-2. 1.8 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 52

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-20-2885 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 52**

B-2. 23.4 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 53

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-20-2903 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 53**

B-2. 2.77 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 54

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. PNL-20-2905 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D001,D002,D006,D010

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 54**

B-2. 23.55 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 55

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. (Optional)

A-2. Macroencapsulated Debris from Hanford Waste -

A-3. U210,D004,D005,D006,D007,D008

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W319

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 55**

B-2. 28492.5662 Kilograms

B-2.a. 0

C. Comments

A-3. ADDTL CODES: D009, D010, D011, D030, F001, F002, F003, F004, F005, F039 A-7. Debris

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 56

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. 200058 (Optional)

A-2. Labpack of Laboratory Chemicals

A-3. D002

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W001

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 56**

B-2. 0.005 Kilograms

B-2.a. 0

C. Comments

Laboratory Analytical Waste

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 57

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. (Optional)

A-2. Naval Reactor Compartments -

A-3. D008

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W319

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 57**

B-2. 1136000 Kilograms

B-2.a. 0

C. Comments

A-7. Decommissioned, Defueled, Naval Reactor Compartments

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 58

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. (Optional)

A-2. Powder Waste -

A-3. U210,F001,F002,F003,F004,F005

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W409

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 58**

B-2. 5933.7022 Kilograms

B-2.a. 0

C. Comments

A-3. ADDTL CODES: F039 A-7. Organic/Inorganic Leachate

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 59

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. (Optional)

A-2. TRU Project - organic, metals

A-3. D004,D005,D006,D007,D008,D009

A-4.

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W002

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 59**

B-2. 2000.799 Kilograms

B-2.a. 0

C. Comments

A-3. ADDTL CODES: D010, D011, D022, D035, F001, F002, F003, F005

Waste Received From Off Site

WR

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Reference the instructions on pages 39 through 42 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US Epa/State Id: WA7890008967

Site Name: US Dept of Energy Hanford Facility

Seq: 60

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

A-1. (Optional)

A-2. Alkaline Solutions or Solid -

A-3.

A-4. WSC2

A-5. [ ] EHW [X] DW

A-6. [ ] No [X] Yes

A-7. W319

B. Waste Management Activities

B-1. **See WR Addendum B1-a for Shipments Received sequence number 60**

B-2. 215.4 Kilograms

B-2.a. 0

C. Comments

A-7. Absorbed Alkalines

Waste Received From Off Site					Addendum B1-a	
Seq	Shipment Date	Manifest Number	Internal Track Code	Sending Facility	Quantity	Mangement Code
1	09/29/2020	012604302FLE	TR2012	WAR000010355	2471.7347	H141
1	04/23/2020	012604235FLE	TR2004	WAR000010355	4961.4654	H141
1	06/04/2020	012604255FLE	TR2009	WAR000010355	3410.4309	H141
1	01/30/2020	012604228FLE	TR2003-1	WAR000010355	888.889	H141
1	05/14/2020	012604241FLE	TR2011	WAR000010355	1826.2753	H141
1	08/20/2020	012604257FLE	TR2010	WAR000010355	3896.0997	H141
2	02/20/2020	015483141JJK	WR2002	WAR000010355	1983.4936	H132
2	02/06/2020	015483140JJK	CH2001	WAR000010355	251.6779	H132
2	01/30/2020	015483138JJK	WR2001	WAR000010355	1957.192	H132
2	08/03/2020	015483161JJK	PR2001	WAR000010355	292.49	H132
3	04/07/2020	012604230FLE	TR2005	WAR000010355	3451.4977	H141
3	02/20/2020	012604229FLE	TRLL2002-1	WAR000010355	963.7189	H141
4	08/27/2020	015483167JJK	WR2010	WAR000010355	16.325	H132
5	05/07/2020	012604239FLE	TR1911-2	WAR000010355	65.7596	H141
5	04/16/2020	012604236FLE	TR2006-1	WAR000010355	61.2245	H141
5	04/21/2020	012604237FLE	TR1911-1	WAR000010355	45.3515	H141
6	02/26/2020	019505273JJK		WAH000025124	0.009	H141
7	01/29/2020	019505176JJK		WAH000025124	147	H141
8	02/26/2020	019505273JJK		WAH000025124	125	H141
9	02/26/2020	019505273JJK		WAH000025124	0.1	H141
10	02/26/2020	019505273JJK		WAH000025124	0.33	H141
11	04/09/2020	012604233FLE	TR2006	WAR000010355	2668.933	H141
11	04/07/2020	012604230FLE	TR2005	WAR000010355	1156.5512	H141
11	01/16/2020	012604267FLE	TR2001	WAR000010355	3587.4716	H141
12	03/25/2020	019505295JJK		WAH000025124	0.14	H141
13	03/25/2020	019505295JJK		WAH000025124	0.04	H141
14	03/25/2020	019505295JJK		WAH000025124	0.37	H141
15	05/21/2020	019505275JJK		WAH000025124	148	H141
16	06/24/2020	019505322JJK		WAH000025124	1.8	H141
17	08/26/2020	019505277JJK		WAH000025124	0.05	H141
18	08/26/2020	019505277JJK		WAH000025124	140	H141
19	09/23/2020	019505278JJK		WAH000025124	67	H141
20	10/28/2020	019505359JJK		WAH000025124	144	H141
21	12/02/2020	019505371JJK		WAH000025124	1.5	H141
22	05/14/2020	015483156JJK	WR2006	WAR000010355	165.5179	H132
23	12/02/2020	019505371JJK		WAH000025124	0.27	H141
24	02/19/2020	019505254JJK		WAH000025124	1	H141
25	02/19/2020	019505254JJK		WAH000025124	0.5	H141

26	02/19/2020	019505254JJK		WAH000025124	0.5	H141
27	04/21/2020	019505235JJK		WAH000025124	1	H141
28	04/21/2020	019505235JJK		WAH000025124	1	H141
29	04/21/2020	019505235JJK		WAH000025124	1	H141
30	10/21/2020	019505303JJK		WAH000025124	1	H141
31	10/21/2020	019505303JJK		WAH000025124	1	H141
32	10/21/2020	019505303JJK		WAH000025124	1	H141
33	01/30/2020	012604268FLE	TRLL2001-1	WAR000010355	442.177	H141
34	10/21/2020	019505303JJK		WAH000025124	0.5	H141
35	01/29/2020	019505176JJK		WAH000025124	6.375	H141
36	01/29/2020	019505176JJK		WAH000025124	0.47	H141
37	01/29/2020	019505176JJK		WAH000025124	57.237	H141
38	01/29/2020	019505176JJK		WAH000025124	0.8	H141
39	01/29/2020	019505176JJK		WAH000025124	3.41	H141
40	03/25/2020	019505295JJK		WAH000025124	22	H141
41	05/21/2020	019505275JJK		WAH000025124	0.639	H141
42	05/21/2020	019505275JJK		WAH000025124	4.183	H141
43	06/24/2020	019505322JJK		WAH000025124	0.9	H141
44	09/10/2020	012602247FLE	TRLL2009	WAR000010355	1412.8122	H141
45	07/29/2020	019505329JJK		WAH000025124	41	H141
46	07/29/2020	019505329JJK		WAH000025124	5.6	H141
47	07/29/2020	019505329JJK		WAH000025124	1.9	H141
48	08/26/2020	019505277JJK		WAH000025124	8.03	H141
49	08/26/2020	019505277JJK		WAH000025124	3	H141
50	09/23/2020	019505278JJK		WAH000025124	14.4	H141
51	09/23/2020	019505278JJK		WAH000025124	1.8	H141
52	10/28/2020	019505359JJK		WAH000025124	23.4	H141
53	12/02/2020	019505371JJK		WAH000025124	2.77	H141
54	12/02/2020	019505371JJK		WAH000025124	23.55	H141
55	06/11/2020	015483160JJK	WR2008	WAR000010355	4250.4082	H132
55	10/22/2020	015483171JJK	WR2011	WAR000010355	1089.2436	H132
55	08/27/2020	015483167JJK	WR2010	WAR000010355	248.0501	H132
55	11/05/2020	015483173JJK	PR2002	WAR000010355	268.9098	H132
55	04/28/2020	015483148JJK	WR2005	WAR000010355	3833.6659	H132
55	02/20/2020	015483141JJK	WR2002	WAR000010355	941.8647	H132
55	12/10/2020	015483177JJK	WR2012	WAR000010355	392.2547	H132
55	12/10/2020	015483178JJK	PR2003	WAR000010355	516.5064	H132
55	05/14/2020	015483156JJK	WR2006	WAR000010355	3245.9642	H132
55	05/07/2020	015483157JJK	CH2005	WAR000010355	141.4838	H132
55	01/30/2020	015483138JJK	WR2001	WAR000010355	882.9131	H132
55	08/03/2020	015483163JJK	WR2009	WAR000010355	4887.992	H132
55	05/28/2020	015483158JJK	WR2007	WAR000010355	4545.9851	H132

55	03/26/2020	015483146JJK	WR2004	WAR000010355	3247.3246	H132
56	02/18/2020	019505179JJK		WAH000025124	0.005	H141
57	10/19/2020	015306686JJK	000671	WA2170023418	1136000	H132
58	03/05/2020	015483143JJK	WR2003	WAR000010355	5933.7022	H132
59	04/16/2020	012604238FLE	TR2007	WAR000010355	1585.0341	H141
59	01/16/2020	012604269FLE	TR2002	WAR000010355	415.7649	H141
60	09/17/2020	015483168JJK	CH2008	WAR000010355	215.4	H132

Dangerous Waste Report - Annual Report - 2020

Site ID

Washington State Department of Ecology
Hazardous Waste Information
P.O. Box 47658
Olympia, WA 98504-7658
(800) 874-2022

Web site: www.ecology.wa.gov/DWReport

For Ecology Use Only		Date Received:	
Form	Reviewed	Entered	Verified
Site ID			

1. Reason for Submittal	[ ] To provide **New** Notification of Regulated Waste Activity (complete entire form)
	[X] To provide Revised Site Identification information (complete entire form)
	[ ] Reactivation Site Identification Number (complete entire form) Received Date: 02/04/2021
	[ ] Withdraw Effective Date: 12/31/2020
2. EPA/State Id Number:	WAH000009159

3. Site Name

Richland Industrial Center

4. Site Location

Street 1:	2355 STEVENS DR
City:	RICHLAND
State:	WA
Zip:	99352
Country:	US
County:	BENTON
District:	CRO

5. Site Mailing Address

Street 1:	PO Box 550
Street 2:	MSIN H5-30
City/State/Zip:	RICHLAND, WA 99352
Country:	US

6. Site Land Type

Land Type: [ ] Federal [ ] State [ ] County [X] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other

7. North American Industry Classification System (NAICS)

NAICS: 493110

8. Site Contact Person

Name:	Anthony C McKarns
Title:	
Street Address:	PO BOX 550 MSIN H5-30
City/State/Zip:	RICHLAND, WA 99352
Email:	tony.mckarns@rl.doe.gov
Phone/Ext:	(509)376-8981

To ask about available formats for the visually impaired call 360-407-6700. Persons with hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call 877-833-6341.

Dangerous Waste Site Identification Form (continued)

Site ID

9a. Legal Owner

Type: [X] Federal [ ] State [ ] County [ ] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other

Name:	US Department of Energy				
Street 1:	PO Box 550				
Street 2:	MSIN H5-20				
City/State/Zip:	RICHLAND, WA 99352				
Country:	US				
Email:		Phone:	(509)376-7395	Ext:	
Owner Since:	04/12/1999				

9b. Land Owner

Type: [ ] Federal [ ] State [ ] County [X] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other

Name:	Port of Benton				
Street 1:	3250 Port of Benton Blvd				
Street 2:					
City/State/Zip:	RICHLAND, WA 99352				
Country:	US				
Email:		Phone:	(509)375-3060	Ext:	
Owner Since:	12/31/2017				

9c. Site Operator

Type: [X] Federal [ ] State [ ] County [ ] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other

Name:	Richland Industrial Center				
Street 1:	2355 Stevens Drive				
Street 2:					
City/State/Zip:	RICHLAND, WA 99352				
Country:	US				
Email:		Phone:	(509)376-7395	Ext:	
Operator Since:	04/12/1999				

Dangerous Waste Site Identification Form (continued)	**Site ID**

10a. Hazardous Waste Activities

1. Federal Generator of Hazardous Waste (Choose one) [ ] a. LQG: Large Quantity Generator (Greater than 2,200 lbs/mo) [ ] b. SQG: Small Quantity Generator (Between 220 – 2,200 lbs/mo) [ ] c. VSQG: Very Small Quantity Generator (Less than 220 lbs/mo) [X] d. NQG: No Regulated Waste Generated	[ ] **7. Designated Facility of Hazardous Waste (TSD)** (Requires an Ecology Part A or Part B permit for dangerous waste management. See WAC 173-303). **8. Recycler of Hazardous Waste Received from Off-Site** [ ] a. Stores prior to recycling [ ] a. Does not store prior to recycling
2. State Generator of Hazardous Waste (Choose one) [ ] a. LQG: Large Quantity Generator (Greater than 2,200 lbs/mo) [ ] b. MQG: Medium Quantity Generator (Between 220 – 2,200 lbs/mo) [ ] c. SQG: Small Quantity Generator (Less than 220 lbs/mo) [X] d. XQG: No Regulated Waste Generated	**9. Exempt Boiler and/or Industrial Furnace** [ ] a. Small Quantity On-site Burner Exemption [ ] b. Smelting, Melting, Refining Furnace Exemption [ ] **10. Underground Injection Control** (Requires a registered underground injection well. See WAC 173-218) [ ] **11. Receives Hazardous Waste from Off-site**
3. Short Term Generator (This question is automatically reported as no to the U.S. Environmental Protection Agency)	**12. Recognized Trader** [ ] a. Importer [ ] b. Exporter
[ ] **4. U.S. Importer of Hazardous Waste**	**13. Importer/Exporter of Spent Lead Acid Batteries (SLABs)** [ ] a. Importer [ ] b. Exporter
[ ] **5. Mixed Waste Generator (Hazardous and Radioactive)**	
6. Transporter of Hazardous Waste (HW) [ ] a. HW Transporter [ ] b. HW Transfer Facility	

Dangerous Waste Site Identification Form (continued)	**Site ID**

10b. Universal Waste Activities

1. Large Quantity Handler of Universal Waste (Mark all boxes that apply)
[ ] a. Batteries [ ] b. Lamps [ ] c. Mercury containing equipment

(Note: Large Quantity Handlers accumulate 11,000 pounds or more total of universal waste (batteries, thermostats, and lamps calculated collectivel) and/or accumulates more than 2,200 pounds of universal waste lamps at any time.)

[ ] **2. Destination Facility for Universal Waste**
(Note: Please check this box if you either store waste from off-site sources prior to recycling or if you recycle waste from off-site sources without first storing the waste.)

10c. Used Oil Activities

1. Off-Specification Used Oil Burner		**3. Used Oil Transporter - Indicate types of activities**	
	[ ] a. Utility Boiler		[ ] a. Transporter
	[ ] b. Industrial Boiler		[ ] b. Transfer Facility
	[ ] c. Industrial furnace		
2. Used Oil Processor/Re-refiner		**4. Used Oil Fuel Marketer**	
	[ ] a. Processor		[ ] a. Directs shipment of used oil to used oil burner
	[ ] b. Re-refiner		[ ] b. First claims the used oil meets the specifications

10d. Eligible Academic Entities with Laboratories – Notification to participate in or withdraw from the State Academic Laboratory Rule - (Subpart K) for managing laboratory dangerous waste under WAC173-303-235.

1. Yes, I am managing dangerous wastes under this rule.

	[ ] a. College or University
	[ ] b. Teaching hospital that is owned by (or has a formal written affiliation agreement with) a college or university.
	[ ] c. Non-profit institute that is owned by (or has a formal written agreement with) a college or university

2. [ ] **Yes, I wish to withdraw from this rule.** (If you were managing dangerous wastes under the State Academic Laboratory Rule and you no longer wish to participate, select this option.)

Dangerous Waste Site Identification Form (continued)	**Site ID**

10e. State Required Information. Washington State requires the following information. Please answer all questions that apply to your site.

1. Washington State Tax Registration Number (UBI number):	601319923

2. How Frequently do you generate dangerous waste?

[ ] a. Monthly [ ] b. Batch [ ] c. Spill Event [ ] d. Clean-up: Remediation of past contamination

[ ]	**3. Generator of special waste (per WAC 173-303-073)**
[ ]	**4. Recycler of On-Site Waste (i.e. on-site use, reuse, or reclamation of a waste after it was generated)**
[ ]	**5. Permit-by-Rule (PBR)**
[ ]	**6. Treatment by Generator (TBG)**
[ ]	**7. Transport your own waste**

8. Dangerous Waste Fuel Activities

	[ ]	a. Generator of dangerous waste fuel
	[ ]	b. Generator marketing to burner
	[ ]	c. Other marketers (i.e. blender, distributer etc)
		d. Burner (indicate type of combustion unit)
		[ ] 1. Utility Boiler
		[ ] 2. Industrial Boiler
		[ ] 3. Industrial Furnace

Description of Hazardous Wastes Additional codes may be added to comments if needed.

11. Waste Codes for Federally Regulated Hazardous Wastes: What codes best describe your waste (e.g., D001 – Ignitable, D002 – Corrosive, D003 – Reactive, etc.)? Find these codes on your Uniform Hazardous Waste Manifest or call your designated facility.

12. Waste Codes for State Regulated (non-Federal) Hazardous Wastes: What codes best describe your waste (e.g., WT02 – Toxic, WP02 – Persistent, WSC2 – Solid Corrosive, etc.)? Find these codes on your Uniform Hazardous Waste Manifest or call your designated facility.

Dangerous Waste Site Identification Form (continued)	**Site ID**

13. Episodic Generator

[ ] Are you an SQG or VSQG generating hazardous waste from a planned or unplanned episodic event, lasting no more than 60 days, that moves you to a higher generator category? If “Yes”, you must fill out the Addendum for Episodic Generator.

14. LQG Consolidation of SQG Hazardous Waste

[ ] Are you an LQG notifying of consolidating SQG Hazardous Waste Under the Control of the Same Person pursuant to WAC 173-303-171 ? If “Yes”, you must fill out the Addendum for LQG Consolidation of SQGs Hazardous Waste.

15. Notification of LQG Site Closure of a Central Accumulation Area (CAA) OR Entire Facility

[ ] LQG Site Closure of a Central Accumulation Area (CAA) or Entire Facility

A. [ ] Central Accumulation Area (CAA) [ ] Entire Facility

B. Expected closure date: N/A

C. Requesting new closure date: N/A

D. Date closed:

[ ] In compliance [ ] Not in compliance
[ ] Will close as a landfill, WAC 173-303-665
[ ] Will close under drip pad standards, WAC 173-303-675

16. Notification of Hazardous Secondary Material (HSM) Activity

[ ] A. Are you notifying under WAC 173-303-017(8) that you will begin managing, are managing, or will stop managing hazardous secondary material under WAC 173-303-017(5)? If 'Yes', you must fill out the Addendum to the Site Identification Form for Managing Hazardous Secondary Material.

17. Manifest Broker

[ ] Are you a Manifest Broker?

18. Pharmaceutical Activities

If you manage dangerous waste under the Pharmaceutical Requirements, indicate the facility type in question a. If these requirements no longer apply, check the box in question b to withdraw.

a. I am managing dangerous wastes under the requirements as a:

[ ] Health care facility
[ ] Reverse distributor

[ ] b. I wish to withdraw from the requirements

Note: If you are a Reverse Distributor, you may only withdraw from these requirements if you are also withdrawing your EPA/State Id.

19. Comments - Attach additional sheets if you need more room.

20. Certification - This form cannot be processed without a wet ink signature.	
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.	
Signature:	Date:
Name (print or type):	Title:

Dangerous Waste Report - Annual Report - 2020

Site ID

Washington State Department of Ecology
Hazardous Waste Information
P.O. Box 47658
Olympia, WA 98504-7658
(800) 874-2022

Web site: www.ecology.wa.gov/DWReport

For Ecology Use Only		Date Received:	
Form	Reviewed	Entered	Verified
Site ID			

1. Reason for Submittal	**[ ]** To provide **New** Notification of Regulated Waste Activity (complete entire form)
	[X] To provide Revised Site Identification information (complete entire form)
	[ ] Reactivation Site Identification Number (complete entire form) Received Date: 02/08/2021
	[ ] Withdraw Effective Date: 12/31/2020
2. EPA/State Id Number:	WAR000010975

3. Site Name

US DOE JADWIN

4. Site Location

Street 1:	825 Jadwin Ave Fed Bldg
City:	Richland
State:	WA
Zip:	99352
Country:	US
County:	BENTON
District:	CRO

5. Site Mailing Address

Street 1:	PO Box 550
Street 2:	
City/State/Zip:	Richland, WA 99352
Country:	US

6. Site Land Type

Land Type: [X] Federal [ ] State [ ] County [ ] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other

7. North American Industry Classification System (NAICS)

NAICS: 924110

8. Site Contact Person

Name:	Anthony C McKarns
Title:	
Street Address:	PO Box 550 MSIN H5-30
City/State/Zip:	Richland, WA 99352
Email:	tony.mckarns@rl.doe.gov
Phone/Ext:	(509)376-8981

To ask about available formats for the visually impaired call 360-407-6700. Persons with hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call 877-833-6341.

Dangerous Waste Site Identification Form (continued)

Site ID

9a. Legal Owner					
Type:	[X] Federal [ ] State [ ] County [ ] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other				
Name:	US Department of Energy				
Street 1:	PO Box 550				
Street 2:	MSIN H5-20				
City/State/Zip:	Richland, WA 99352				
Country:	US				
Email:		Phone:	(509)376-7395	Ext:	
Owner Since:	01/01/1997				

9b. Land Owner					
Type:	[X] Federal [ ] State [ ] County [ ] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other				
Name:	US General Services Admin				
Street 1:	825 Jadwin Ave				
Street 2:					
City/State/Zip:	Richland, WA 99352				
Country:	US				
Email:		Phone:	(509)372-1100	Ext:	
Owner Since:	12/31/2017				

9c. Site Operator					
Type:	[X] Federal [ ] State [ ] County [ ] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other				
Name:	US General Services Admin				
Street 1:	PO BOX 550				
Street 2:					
City/State/Zip:	Richland, WA 99352				
Country:	US				
Email:		Phone:	(509)376-7395	Ext:	
Operator Since:	01/01/1997				

Dangerous Waste Site Identification Form (continued)	**Site ID**

10a. Hazardous Waste Activities

1. Federal Generator of Hazardous Waste (Choose one) [ ] a. LQG: Large Quantity Generator (Greater than 2,200 lbs/mo) [ ] b. SQG: Small Quantity Generator (Between 220 – 2,200 lbs/mo) [ ] c. VSQG: Very Small Quantity Generator (Less than 220 lbs/mo) [X] d. NQG: No Regulated Waste Generated	[ ] **7. Designated Facility of Hazardous Waste (TSD)** (Requires an Ecology Part A or Part B permit for dangerous waste management. See WAC 173-303). **8. Recycler of Hazardous Waste Received from Off-Site** [ ] a. Stores prior to recycling [ ] a. Does not store prior to recycling
2. State Generator of Hazardous Waste (Choose one) [ ] a. LQG: Large Quantity Generator (Greater than 2,200 lbs/mo) [ ] b. MQG: Medium Quantity Generator (Between 220 – 2,200 lbs/mo) [ ] c. SQG: Small Quantity Generator (Less than 220 lbs/mo) [X] d. XQG: No Regulated Waste Generated	**9. Exempt Boiler and/or Industrial Furnace** [ ] a. Small Quantity On-site Burner Exemption [ ] b. Smelting, Melting, Refining Furnace Exemption [ ] **10. Underground Injection Control** (Requires a registered underground injection well. See WAC 173-218) [ ] **11. Receives Hazardous Waste from Off-site**
3. Short Term Generator (This question is automatically reported as no to the U.S. Environmental Protection Agency)	**12. Recognized Trader** [ ] a. Importer [ ] b. Exporter
[ ] **4. U.S. Importer of Hazardous Waste**	**13. Importer/Exporter of Spent Lead Acid Batteries (SLABs)** [ ] a. Importer [ ] b. Exporter
[ ] **5. Mixed Waste Generator (Hazardous and Radioactive)**	
6. Transporter of Hazardous Waste (HW) [ ] a. HW Transporter [ ] b. HW Transfer Facility	

Dangerous Waste Site Identification Form (continued)	**Site ID**

10b. Universal Waste Activities

1. Large Quantity Handler of Universal Waste (Mark all boxes that apply)
[ ] a. Batteries [ ] b. Lamps [ ] c. Mercury containing equipment

(Note: Large Quantity Handlers accumulate 11,000 pounds or more total of universal waste (batteries, thermostats, and lamps calculated collectivel) and/or accumulates more than 2,200 pounds of universal waste lamps at any time.)

[ ] **2. Destination Facility for Universal Waste**
(Note: Please check this box if you either store waste from off-site sources prior to recycling or if you recycle waste from off-site sources without first storing the waste.)

10c. Used Oil Activities

1. Off-Specification Used Oil Burner		**3. Used Oil Transporter - Indicate types of activities**	
	[ ] a. Utility Boiler		[ ] a. Transporter
	[ ] b. Industrial Boiler		[ ] b. Transfer Facility
	[ ] c. Industrial furnace		
2. Used Oil Processor/Re-refiner		**4. Used Oil Fuel Marketer**	
	[ ] a. Processor		[ ] a. Directs shipment of used oil to used oil burner
	[ ] b. Re-refiner		[ ] b. First claims the used oil meets the specifications

10d. Eligible Academic Entities with Laboratories – Notification to participate in or withdraw from the State Academic Laboratory Rule - (Subpart K) for managing laboratory dangerous waste under WAC173-303-235.

1. Yes, I am managing dangerous wastes under this rule.

	[ ] a. College or University
	[ ] b. Teaching hospital that is owned by (or has a formal written affiliation agreement with) a college or university.
	[ ] c. Non-profit institute that is owned by (or has a formal written agreement with) a college or university

2. [ ] **Yes, I wish to withdraw from this rule.** (If you were managing dangerous wastes under the State Academic Laboratory Rule and you no longer wish to participate, select this option.)

Dangerous Waste Site Identification Form (continued)	**Site ID**

10e. State Required Information. Washington State requires the following information. Please answer all questions that apply to your site.

1. Washington State Tax Registration Number (UBI number):	601319923

2. How Frequently do you generate dangerous waste?

[ ] a. Monthly [ ] b. Batch [ ] c. Spill Event [ ] d. Clean-up: Remediation of past contamination

[ ]	**3. Generator of special waste (per WAC 173-303-073)**
[ ]	**4. Recycler of On-Site Waste (i.e. on-site use, reuse, or reclamation of a waste after it was generated)**
[ ]	**5. Permit-by-Rule (PBR)**
[ ]	**6. Treatment by Generator (TBG)**
[ ]	**7. Transport your own waste**

8. Dangerous Waste Fuel Activities

	[ ]	a. Generator of dangerous waste fuel
	[ ]	b. Generator marketing to burner
	[ ]	c. Other marketers (i.e. blender, distributer etc)
		d. Burner (indicate type of combustion unit)
		[ ] 1. Utility Boiler
		[ ] 2. Industrial Boiler
		[ ] 3. Industrial Furnace

Description of Hazardous Wastes Additional codes may be added to comments if needed.

11. Waste Codes for Federally Regulated Hazardous Wastes: What codes best describe your waste (e.g., D001 – Ignitable, D002 – Corrosive, D003 – Reactive, etc.)? Find these codes on your Uniform Hazardous Waste Manifest or call your designated facility.

12. Waste Codes for State Regulated (non-Federal) Hazardous Wastes: What codes best describe your waste (e.g., WT02 – Toxic, WP02 – Persistent, WSC2 – Solid Corrosive, etc.)? Find these codes on your Uniform Hazardous Waste Manifest or call your designated facility.

Dangerous Waste Site Identification Form (continued)	**Site ID**

13. Episodic Generator

[ ] Are you an SQG or VSQG generating hazardous waste from a planned or unplanned episodic event, lasting no more than 60 days, that moves you to a higher generator category? If “Yes”, you must fill out the Addendum for Episodic Generator.

14. LQG Consolidation of SQG Hazardous Waste

[ ] Are you an LQG notifying of consolidating SQG Hazardous Waste Under the Control of the Same Person pursuant to WAC 173-303-171 ? If “Yes”, you must fill out the Addendum for LQG Consolidation of SQGs Hazardous Waste.

15. Notification of LQG Site Closure of a Central Accumulation Area (CAA) OR Entire Facility

[ ] LQG Site Closure of a Central Accumulation Area (CAA) or Entire Facility

A. [ ] Central Accumulation Area (CAA) [ ] Entire Facility

B. Expected closure date: N/A

C. Requesting new closure date: N/A

D. Date closed:

[ ] In compliance [ ] Not in compliance
[ ] Will close as a landfill, WAC 173-303-665
[ ] Will close under drip pad standards, WAC 173-303-675

16. Notification of Hazardous Secondary Material (HSM) Activity

[ ] A. Are you notifying under WAC 173-303-017(8) that you will begin managing, are managing, or will stop managing hazardous secondary material under WAC 173-303-017(5)? If 'Yes', you must fill out the Addendum to the Site Identification Form for Managing Hazardous Secondary Material.

17. Manifest Broker

[ ] Are you a Manifest Broker?

18. Pharmaceutical Activities

If you manage dangerous waste under the Pharmaceutical Requirements, indicate the facility type in question a. If these requirements no longer apply, check the box in question b to withdraw.

a. I am managing dangerous wastes under the requirements as a:

[ ] Health care facility
[ ] Reverse distributor

[ ] b. I wish to withdraw from the requirements

Note: If you are a Reverse Distributor, you may only withdraw from these requirements if you are also withdrawing your EPA/State Id.

19. Comments - Attach additional sheets if you need more room.

20. Certification - This form cannot be processed without a wet ink signature.	
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.	
Signature:	Date:
Name (print or type):	Title:

Dangerous Waste Report - Annual Report - 2020

Site ID

Washington State Department of Ecology
Hazardous Waste Information
P.O. Box 47658
Olympia, WA 98504-7658
(800) 874-2022

Web site: www.ecology.wa.gov/DWReport

For Ecology Use Only		Date Received:	
Form	Reviewed	Entered	Verified
Site ID			

1. Reason for Submittal	[ ] To provide **New** Notification of Regulated Waste Activity (complete entire form)
	[X] To provide Revised Site Identification information (complete entire form)
	[ ] Reactivation Site Identification Number (complete entire form) Received Date: 02/09/2021
	[ ] Withdraw Effective Date: 12/31/2020
2. EPA/State Id Number:	WAH000048800

3. Site Name

US Dept of Energy MHF

4. Site Location

Street 1:	1030 BATTELLE BLVD
City:	RICHLAND
State:	WA
Zip:	99354
Country:	US
County:	BENTON
District:	CRO

5. Site Mailing Address

Street 1:	PO Box 550
Street 2:	
City/State/Zip:	Richland, WA 99352
Country:	US

6. Site Land Type

Land Type: [ ] Federal [ ] State [ ] County [X] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other

7. North American Industry Classification System (NAICS)

NAICS: 493110

8. Site Contact Person

Name:	Anthony C McKarns
Title:	
Street Address:	PO Box 550 MSIN H5-30
City/State/Zip:	Richland, WA 99352
Email:	tony.mckarns@rl.doe.gov
Phone/Ext:	(509)376-8981

To ask about available formats for the visually impaired call 360-407-6700. Persons with hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call 877-833-6341.

Dangerous Waste Site Identification Form (continued)

Site ID

9a. Legal Owner					
Type:	[X] Federal [ ] State [ ] County [ ] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other				
Name:	US Dept of Energy Richland Ops Office				
Street 1:	PO Box 550				
Street 2:	MSIN H5-20				
City/State/Zip:	Richland, WA 99352				
Country:	US				
Email:		Phone:	(509)376-7395	Ext:	
Owner Since:	03/12/2015				

9b. Land Owner					
Type:	[ ] Federal [ ] State [ ] County [X] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other				
Name:	Port of Benton				
Street 1:	3250 Port of Benton Blvd				
Street 2:					
City/State/Zip:	Richland, WA 99354				
Country:	US				
Email:		Phone:	(509)375-3060	Ext:	
Owner Since:	12/31/2017				

9c. Site Operator					
Type:	[X] Federal [ ] State [ ] County [ ] Municipal [ ] District [ ] Private [ ] Tribal [ ] Other				
Name:	US Dept of Energy				
Street 1:	PO Box 550				
Street 2:					
City/State/Zip:	Richland, WA 99352				
Country:	US				
Email:		Phone:	(509)376-7395	Ext:	
Operator Since:	03/12/2015				

Dangerous Waste Site Identification Form (continued)	**Site ID**

10a. Hazardous Waste Activities

1. Federal Generator of Hazardous Waste (Choose one) [ ] a. LQG: Large Quantity Generator (Greater than 2,200 lbs/mo) [ ] b. SQG: Small Quantity Generator (Between 220 – 2,200 lbs/mo) [ ] c. VSQG: Very Small Quantity Generator (Less than 220 lbs/mo) [X] d. NQG: No Regulated Waste Generated	[ ] **7. Designated Facility of Hazardous Waste (TSD)** (Requires an Ecology Part A or Part B permit for dangerous waste management. See WAC 173-303). **8. Recycler of Hazardous Waste Received from Off-Site** [ ] a. Stores prior to recycling [ ] a. Does not store prior to recycling
2. State Generator of Hazardous Waste (Choose one) [X] a. LQG: Large Quantity Generator (Greater than 2,200 lbs/mo) [ ] b. MQG: Medium Quantity Generator (Between 220 – 2,200 lbs/mo) [ ] c. SQG: Small Quantity Generator (Less than 220 lbs/mo) [ ] d. XQG: No Regulated Waste Generated	**9. Exempt Boiler and/or Industrial Furnace** [ ] a. Small Quantity On-site Burner Exemption [ ] b. Smelting, Melting, Refining Furnace Exemption [ ] **10. Underground Injection Control** (Requires a registered underground injection well. See WAC 173-218) [ ] **11. Receives Hazardous Waste from Off-site**
3. Short Term Generator (This question is automatically reported as no to the U.S. Environmental Protection Agency)	**12. Recognized Trader** [ ] a. Importer [ ] b. Exporter
[ ] **4. U.S. Importer of Hazardous Waste**	**13. Importer/Exporter of Spent Lead Acid Batteries (SLABs)** [ ] a. Importer [ ] b. Exporter
[ ] **5. Mixed Waste Generator (Hazardous and Radioactive)**	
6. Transporter of Hazardous Waste (HW) [ ] a. HW Transporter [ ] b. HW Transfer Facility	

Dangerous Waste Site Identification Form (continued)	**Site ID**

10b. Universal Waste Activities

1. Large Quantity Handler of Universal Waste (Mark all boxes that apply)
[ ] a. Batteries [ ] b. Lamps [ ] c. Mercury containing equipment

(Note: Large Quantity Handlers accumulate 11,000 pounds or more total of universal waste (batteries, thermostats, and lamps calculated collectivel) and/or accumulates more than 2,200 pounds of universal waste lamps at any time.)

[ ] **2. Destination Facility for Universal Waste**
(Note: Please check this box if you either store waste from off-site sources prior to recycling or if you recycle waste from off-site sources without first storing the waste.)

10c. Used Oil Activities

1. Off-Specification Used Oil Burner		**3. Used Oil Transporter - Indicate types of activities**	
	[ ] a. Utility Boiler		[ ] a. Transporter
	[ ] b. Industrial Boiler		[ ] b. Transfer Facility
	[ ] c. Industrial furnace		
2. Used Oil Processor/Re-refiner		**4. Used Oil Fuel Marketer**	
	[ ] a. Processor		[ ] a. Directs shipment of used oil to used oil burner
	[ ] b. Re-refiner		[ ] b. First claims the used oil meets the specifications

10d. Eligible Academic Entities with Laboratories – Notification to participate in or withdraw from the State Academic Laboratory Rule - (Subpart K) for managing laboratory dangerous waste under WAC173-303-235.

1. Yes, I am managing dangerous wastes under this rule.

	[ ] a. College or University
	[ ] b. Teaching hospital that is owned by (or has a formal written affiliation agreement with) a college or university.
	[ ] c. Non-profit institute that is owned by (or has a formal written agreement with) a college or university

2. [ ] **Yes, I wish to withdraw from this rule.** (If you were managing dangerous wastes under the State Academic Laboratory Rule and you no longer wish to participate, select this option.)

Dangerous Waste Site Identification Form (continued)	**Site ID**

10e. State Required Information. Washington State requires the following information. Please answer all questions that apply to your site.

1. Washington State Tax Registration Number (UBI number):	601319923

2. How Frequently do you generate dangerous waste?

[X] a. Monthly [ ] b. Batch [ ] c. Spill Event [ ] d. Clean-up: Remediation of past contamination

[ ]	**3. Generator of special waste (per WAC 173-303-073)**
[ ]	**4. Recycler of On-Site Waste (i.e. on-site use, reuse, or reclamation of a waste after it was generated)**
[ ]	**5. Permit-by-Rule (PBR)**
[ ]	**6. Treatment by Generator (TBG)**
[ ]	**7. Transport your own waste**

8. Dangerous Waste Fuel Activities

	[ ]	a. Generator of dangerous waste fuel
	[ ]	b. Generator marketing to burner
	[ ]	c. Other marketers (i.e. blender, distributer etc)
		d. Burner (indicate type of combustion unit)
		[ ] 1. Utility Boiler
		[ ] 2. Industrial Boiler
		[ ] 3. Industrial Furnace

Description of Hazardous Wastes Additional codes may be added to comments if needed.

11. Waste Codes for Federally Regulated Hazardous Wastes: What codes best describe your waste (e.g., D001 – Ignitable, D002 – Corrosive, D003 – Reactive, etc.)? Find these codes on your Uniform Hazardous Waste Manifest or call your designated facility.

12. Waste Codes for State Regulated (non-Federal) Hazardous Wastes: What codes best describe your waste (e.g., WT02 – Toxic, WP02 – Persistent, WSC2 – Solid Corrosive, etc.)? Find these codes on your Uniform Hazardous Waste Manifest or call your designated facility.

WT01,WT02

Dangerous Waste Site Identification Form (continued)	**Site ID**

13. Episodic Generator

[ ] Are you an SQG or VSQG generating hazardous waste from a planned or unplanned episodic event, lasting no more than 60 days, that moves you to a higher generator category? If “Yes”, you must fill out the Addendum for Episodic Generator.

14. LQG Consolidation of SQG Hazardous Waste

[ ] Are you an LQG notifying of consolidating SQG Hazardous Waste Under the Control of the Same Person pursuant to WAC 173-303-171 ? If “Yes”, you must fill out the Addendum for LQG Consolidation of SQGs Hazardous Waste.

15. Notification of LQG Site Closure of a Central Accumulation Area (CAA) OR Entire Facility

[ ] LQG Site Closure of a Central Accumulation Area (CAA) or Entire Facility

	A. [ ] Central Accumulation Area (CAA) [ ] Entire Facility
	B. Expected closure date: N/A
	C. Requesting new closure date: N/A
	D. Date closed:
	[ ] In compliance [ ] Not in compliance [ ] Will close as a landfill, WAC 173-303-665 [ ] Will close under drip pad standards, WAC 173-303-675

16. Notification of Hazardous Secondary Material (HSM) Activity

[ ] A. Are you notifying under WAC 173-303-017(8) that you will begin managing, are managing, or will stop managing hazardous secondary material under WAC 173-303-017(5)? If 'Yes', you must fill out the Addendum to the Site Identification Form for Managing Hazardous Secondary Material.

17. Manifest Broker

[ ] Are you a Manifest Broker?

18. Pharmaceutical Activities

If you manage dangerous waste under the Pharmaceutical Requirements, indicate the facility type in question a. If these requirements no longer apply, check the box in question b to withdraw.

	a. I am managing dangerous wastes under the requirements as a:	
	[ ] Health care facility [ ] Reverse distributor	

[ ] b. I wish to withdraw from the requirements

Note: If you are a Reverse Distributor, you may only withdraw from these requirements if you are also withdrawing your EPA/State Id.

19. Comments - Attach additional sheets if you need more room.

Waste was generated during 2020 but not shipped will be reported in the 2021 ADWR. Section 9.b The land north of Battelle Blvd is owned by the Port of Benton (POB). The land type is “Municipal.” The POB leases the land to SMI Group XVIII LLC. The SMI Group subleases the land to the BNI (DOE prime contractor). The Material Handling Facility lay-down yard south of Battelle Blvd is owned by 3D Developments. BNI (DOE prime contractor) leases the land from 3D Developments. This land is categorized as “Private.” Dangerous Waste generator activities are performed in both areas (i.e., north and south of Battelle Blvd)

20. Certification - This form cannot be processed without a wet ink signature.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature:	Date:
Name (print or type):	Title:

Off-Site Identification Form			OI
EPA/State ID Number:	WAH000048800	Reporting Year:	2020
Site Name:	US Dept of Energy MHF		

EPA/State ID Number:	COD991300484
Name:	CLEAN HARBORS DEER TRAIL LLC
Address:	108555 EAST HIGHWAY 36,
City/State/Zip:	DEER TRAIL, CO 80105
Country:	US
Handler Type (Check all that apply):	[ ] Generator [ ] Transporter [X] Designated Facility [ ] Special Waste

EPA/State ID Number:	MAD039322250
Name:	CLEAN HARBORS ENVIRONMENTAL SERVICES INC
Address:	42 LONGWATER DR,
City/State/Zip:	NORWELL, MA 02061
Country:	US
Handler Type (Check all that apply):	[ ] Generator [X] Transporter [ ] Designated Facility [ ] Special Waste

EPA/State ID Number:	UTD981552177
Name:	CLEAN HARBORS ARAGONITE, LLC
Address:	11600 NORTH APTUS RD.,
City/State/Zip:	ARAGONITE, UT 84029
Country:	US
Handler Type (Check all that apply):	[ ] Generator [ ] Transporter [X] Designated Facility [ ] Special Waste

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WAH000048800

Site Name: US Dept of Energy MHF

Sequence: 1

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W316

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
COD991300484	H132	4500	0
See GM Addendum B3 for Shipments Sent sequence number 1			

B-4. 4500 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WAH000048800

Site Name: US Dept of Energy MHF

Sequence: 2

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT01

A-5. [X] EHW [ ] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W409

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	20.4	0
See GM Addendum B3 for Shipments Sent sequence number 2			

B-4. 20.4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Oil and/or Grease

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WAH000048800

Site Name: US Dept of Energy MHF

Sequence: 3

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	34.9	0
See GM Addendum B3 for Shipments Sent sequence number 3			

B-4. 34.9 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WAH000048800

Site Name: US Dept of Energy MHF

Sequence: 4

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Aerosols -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W219

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H141	6.4	0
See GM Addendum B3 for Shipments Sent sequence number 4			

B-4. 6.4 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout A-8. Non-Halogenated Organics

Generation and Management Form | GM

Please enter your US EPA/State ID Number and your site name in the small box at the right, before making as many two-sided copies of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.
Reference the instructions on pages 29 through 36 as you complete this form.

Please type or print legibly in blue or black ink.

Please Enter:

Your US EPA/State Id: WAH000048800

Site Name: US Dept of Energy MHF

Sequence: 5

For Ecology Use Only: _____

A. Description of Dangerous Waste Stream

Where was this waste stream managed? [X] Off-Site [ ] On-Site

A-1. (Optional)

A-2. Discarded Commercial Products -

A-3.

A-4. WT02

A-5. [ ] EHW [X] DW

A-6. [X] No [ ] Yes

A-7. G19

A-8. W113

A-9. [X] i [ ] ii [ ] iii [ ] iv [ ] v [ ] vi

A-9.a.

A-10. [X] No [ ] Yes

A-11. Episodic Waste [X] No [ ] Yes

A-12. Washington State Banned Material

B. Waste Management Activities

B-1. To be completed by Generators, TSD and Recyclers- Additional space is available on the continuation sheet

B-2. Enter waste managed On-Site

B-2.a. Was waste managed according to the treatment-by-generator guidance?

[X] No [ ] Yes

B-3. Enter Off-site summary

Designated Facility (TSDR)	Management Code	Quantity	Recycling Percent
UTD981552177	H040	7.5	0
See GM Addendum B3 for Shipments Sent sequence number 5			

B-4. 7.5 [ ] Tons [ ] Pounds [X] Kilograms [ ] Gallons (If gallons, answer B-4.a.)

B-4.a. 0 [ ] Lbs/gal [ ] Specific Gravity

C. Comments

A-7. Facility Cleanout

Generation Management					Addendum B3	
Seq	Date Shipped (mm/dd/ yyyy)	Manifest Document Number	Internal Tracking Code	Designated Facility Number	Quantity Shipped	Management Code
1	12/17/2020	009942233JJK	WT319	COD991300484	4500	H132
2	12/17/2020	009942234JJK	WT322	UTD981552177	20.4	H040
3	12/17/2020	009942234JJK	WT322	UTD981552177	34.9	H040
4	05/19/2020	011280122FLE	WT302	UTD981552177	6.4	H141
5	05/19/2020	011280122FLE	WT302	UTD981552177	7.5	H040

DISTRIBUTION

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Attachment 2
21-ESQ-000678

Waste Treatability Studies Report
for the Hanford Site, Calendar Year 2020

11 pages including cover sheet

DOE/RL-2021-14
Revision 0

Waste Treatability Studies Report for the Hanford Site Calendar Year 2020

Prepared for the U.S. Department of Energy
Assistant Secretary for Environmental Management

Contractor for the U.S. Department of Energy
under Contract 89303320DEM000031

P.O. Box 650
Richland, Washington 99352

Approved for Public Release;
Further Dissemination Unlimited

DOE/RL-2021-14
Revision 0

Waste Treatability Studies Report for the Hanford Site Calendar Year 2020

J. K. Perry
Hanford Mission Integration Solutions (HMIS)

Date Published
February 2021

Prepared for the U.S. Department of Energy
Assistant Secretary for Environmental Management

Contractor for the U.S. Department of Energy
under Contract 89303320DEM000031

P.O. Box 650
Richland, Washington 99352

APPROVED
By Lynn M Ayers at 12:27 pm, Feb 11, 2021

Release Approval Date

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PURPOSE

The purpose of this report is to address treatability study reporting requirements for the Calendar Year (CY) 2020 reporting period.

REQUIREMENTS

In accordance with WAC 173-303-071(3)(r), generators and sample collectors are required to report the following:

- The amount of waste shipped
- The name, address, and U.S. Environmental Protection Agency (EPA)/state identification number of the laboratory or testing facility that received the waste
- The date the shipment was made
- Whether or not unused samples and residues were returned to the generator.

In accordance with WAC 173-303-071(3)(s), laboratory and testing facilities are required to report the following:

- The name, address, and EPA/state identification number of the laboratory or testing facility conducting the treatability studies
- The types (by process) of treatability studies conducted
- The names and addresses of persons for whom studies have been conducted (including their EPA/state identification numbers)
- The total quantity of waste in storage each day
- The quantity and types of waste subjected to treatability studies
- When each treatability study was conducted
- The final disposition of residues and unused sample from each treatability study
- Estimation of the number of studies and the amount of waste expected to be used in treatability studies during the current year.

DATA

During CY 2020, Hanford Site workers engaged in activities subject to treatability study reporting requirements. Tables 1, 2, and 3 provide information called for under WAC 173-303-071(3)(r) and WAC 173-303-071(3)(s).

Table 1: For Generator and Sample Collectors

The Name, Address, & EPA/State ID# of the Lab or Testing Facility that Received the Waste	CATEGORY[1,2] 1. Media Contaminated with Nonacute Dangerous Waste 2. Nonacute Dangerous Waste Other than Contaminated Media 3. Acutely Hazardous Waste 4. Media Contaminated with Acutely Hazardous Waste	Waste Stream Description	Treatment Process Being Evaluated	Amount of Sample Shipped (kg)	Shipment Date from Hanford to Testing Facility	Were Unused Sample(s) Returned to Generator? (Yes/No)	Were Residue(s) Returned to Generator? (Yes/No)
Pacific Northwest National Laboratory 325 Building Radiochemical Processing Laboratory P.O. Box 999 Richland, WA 99352 EPA ID# WA7890008967	2	Hanford Double Shell Tank Supernate (Tank 241-AP-107) [3]	Filtration, ion exchange, and vitrification	5.67 kg	11/18/20	No	No
Pacific Northwest National Laboratory 325 Building Radiochemical Processing Laboratory P.O. Box 999 Richland, WA 99352 EPA ID# WA7890008967	2	Hanford Double Shell Tank Supernate (Tank 241-AP-107) [3]	Filtration, ion exchange, and vitrification	5.67 kg	12/3/20	No	No

[1] "Acute hazardous waste" means dangerous waste sources (listed in WAC 173-303-9904) F020, F021, F022, F023, F026, or F027, and discarded chemical products (listed in WAC 173-303-9903) that are identified with a dangerous waste number beginning with a "P", including those wastes mixed with source, special nuclear, or by-product material subject to the Atomic Energy Act of 1954.
[2] These sample categories are associated with quantity limits [WAC 173-303-071(3)(r)(ii)(A)]
[3] Information corresponds to Row 3 in Table 2.

Table 2: For Laboratories and Testing Facilities

Name, Address, & EPA/State ID# of the Lab or Testing Facility Conducting the Study	CATEGORY[1,2] 1. Media Contaminated with NDW 2. NDW other than Contaminated Media 3. AHW 4. Media contaminated with AHW	Types of Treatability Studies Conducted (Treatment Process)	Name, Address, & EPA/State ID# of Persons[3] for whom Study was Conducted	Quantity of Waste Subjected to Study (kg)	When was Study Conducted?	Total Quantity of Waste in Storage Each Day (kg)	Final Disposition of Residues & Unused Sample
Pacific Northwest National Laboratory 325 Building Radiochemical Processing Laboratory P.O. Box 999 Richland, WA 99352 EPA ID# WA7890008967	2	Filtration and ion exchange	Washington River Protection Solutions Tank 241-AP-105[4] P.O. Box 850 Richland, WA 99352 EPA ID# WA7890008967	11.8 kg	6/15/2020 - 8/3/2020	11.8 kg	Treatment residue (filtered liquid) retained for future evaluation; all original sample consumed in treatment
Pacific Northwest National Laboratory 325 Building Radiochemical Processing Laboratory P.O. Box 999 Richland, WA 99352 EPA ID# WA7890008967	2	Vitrification	Washington River Protection Solutions Tank 241-AP-107[5] P.O. Box 850 Richland, WA 99352 EPA ID# WA7890008967	10.6 kg	2/25/2020	10.6 kg	Treatment residue (vitrified waste and melter condensate) retained for future evaluation; all original sample consumed in treatment

Pacific Northwest National Laboratory 325 Building Radiochemical Processing Laboratory P.O. Box 999 Richland, WA 99352 EPA ID# WA7890008967	2	Filtration, ion exchange, and vitrification	Washington River Protection Solutions Tank 241-AP-107 P.O. Box 850 Richland, WA 99352 EPA ID# WA7890008967	NA	NA[6]	11.3 kg	NA
Total quantity of archived treated material (residues) from studies conducted prior to CY2020:						31.4 kg[7]	16.6 kg archived residues were disposed during CY2020

[1] "Acute hazardous waste" means dangerous waste sources (listed in WAC 173-303-9904) F020, F021, F022, F023, F026, or F027, and discarded chemical products (listed in WAC 173-303-9903) that are identified with a dangerous waste number beginning with a "P," including those wastes mixed with source, special nuclear, or by-product material subject to the Atomic Energy Act of 1954.

[2] These sample categories are associated with quantity limits [WAC 173-303-071(3)(s)(iii) & (iv)]

[3] "Person" means an individual, trust, firm, joint stock company, federal agency, corporation (including a government corporation), partnership, association, state, municipality, commission, political subdivision of a state, or any interstate body.

[4] Samples for this treatability study were received in 2019 (12/11/2019 and 12/18/2019). The quantity reported on the 2019 report was 12.7 kg based on approximate volume and density values. When measured prior to beginning the treatability study, the actual mass was 11.8 kg.

[5] This treatability study utilized treatability study residue (filtered liquids) from the 2019 AP-107 treatability study as the feed material for vitrification. PNNL did not receive samples directly from WRPS for this study.

[6] Samples were received in 2020 (11/18/2020 and 12/3/2020) but the treatability study was not initiated during the calendar year. Treatability study will be performed in 2021.

[7] 31.4 kg of archived treated material (residues) from studies conducted prior to CY2020 were present 01/01/2020."

NA – "Not Applicable"

NDW – Nonacute Dangerous Waste

AHW – Acutely Hazardous Waste

IX – Ion Exchange

Table 3: For Laboratories and Testing Facilities

Name, Address, & EPA/State ID# of Lab or Testing Facility Conducting Studies (2021)	Estimate # of Studies to be Conducted in CY 2021	Estimate Amount of Waste Expected to be Used in Studies in CY 2021 (Kg)
Pacific Northwest National Laboratory 325 Building Radiochemical Processing Laboratory P.O. Box 999 Richland, WA 993524 EPA ID# WA7890008967	1	11.3 kg

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