

National Nuclear Security Administration Los Alamos Field Office 3747 West Jemez Road, A316 Los Alamos, New Mexico 87544

(505) 667-5105/Fax (505) 667-5948

Environmental Management Los Alamos Field Office 1200 Trinity Drive, Suite 400P Los Alamos, New Mexico 87544

(240) 562-1122

Date: FEB 2 8 2022

Mr. Rick Shean, Chief Hazardous Waste Bureau New Mexico Environment Department 2905 Rodeo Park Drive East, Building 1 Santa Fe, NM 87505-6313

Subject: 2021 Hazardous Waste Biennial Report for Los Alamos National Laboratory EPA ID# NM0890010515

Dear Mr. Shean:

The United States Department of Energy and its field offices, the National Nuclear Security Administration Los Alamos Field Office (NA-LA), and the Environmental Management - Los Alamos Field Office (EM-LA), in association with Triad National Security, LLC (Triad) and Newport News Nuclear BWXT- Los Alamos, LLC (N3B), collectively the Permittees, submit the enclosed 2021 Hazardous Waste Biennial Report (HWBR) in accordance with Section 2.12.5 of the Los Alamos National Laboratory (LANL) Hazardous Waste Facility Permit (Permit) to the New Mexico Environment Department - Hazardous Waste Bureau (NMED-HWB).

Enclosure 1 of this submittal provides LANL's Hazardous Waste Biennial Report for January 1, 2021 through December 31, 2021, to satisfy the reporting requirements as outlined in Section 2.12.5 of the Permit, and the electronically signed certifications for the Permittees.

LANL generates, stores, and treats hazardous and mixed waste onsite; however, all hazardous and mixed waste is disposed of offsite. The enclosed HWBR documents the management (i.e., generation, treatment, or disposal) of Resource Conservation and Recovery Act (RCRA) hazardous and mixed waste containers at LANL during calendar year (CY) 2021. This information was compiled into the appropriate forms and uploaded to the 2021 RCRA/Info database Web Portal. This year's report contains 581 waste Generation and Management (GM) forms. During CY2021, LANL generated 142,377 kilograms (kg) of RCRA hazardous waste and 97,749 kg of RCRA hazardous waste was shipped offsite.

The United States Environmental Protection Agency (EPA) 2021 HWBR RCRA Subtitle C Reporting Instructions and Forms (PDF), page 51, paragraph 7, identifies that hazardous wastewaters received by the Radioactive Liquid Waste Treatment Facility (RLWTF) are exempt from reporting; however, hazardous and mixed wastes generated by the RLWTF are sent to



Technical Area 63 and then disposed at an offsite facility. These wastes are included in this report.

- In addition to EPA RCRA ID NM890010515, LANL also owns and operates a second hazardous waste-generating facility (Fenton Hill), EPA Handler ID NMD986676807. This facility did not generate hazardous waste during CY 2021, and submittal of an HWBR is not required for this facility.
- The HWBR GM forms include a field (GM1) that identifies whether a specific waste stream has been reviewed for waste minimization opportunities. This field has an affirmative entry "A" except for page 296, which has an "X" (no minimization data). LANL began implementing waste minimization efforts at the waste stream profile level during CY2013. Legacy wastes generated before 2013 are reported with an "X." Even if LANL had implemented waste minimization efforts during the year, a given legacy waste was initially generated; therefore, field GM1 on the enclosed GM forms significantly under-reports LANL's actual waste minimization efforts. Reviewers are referred to the report titled "2021 Los Alamos National Laboratory Hazardous Waste Minimization Report" (LA-UR-21-30504) submitted to the NMED-HWB in November 2021, which provides actual details of LANL's facility-wide waste minimization program. Together, the 2021 HWBR and the Waste Minimization Report fulfill the requirements of 40 CFR Parts 262.41(6) and 262.41(7).

As recommended by EPA and the NMED-HWB, LANL used the RCRA/Info database web portal to upload an electronic version of the 2021 HWBR data for EPA RCRA ID NM0890010515.

If you have any questions for Triad/NA-LA regarding the contents of this report, please contact Ellena Martinez (Triad) at (505) 699-2741 (martinezel@lanl.gov), Patrick Padilla (Triad) at (505) 412-0462 (plpadilla@lanl.gov), or Karen Armijo (NA-LA) at (505) 665-7314 (karen.armijo@nnsa.doe.gov).

For questions for N3B/EM-LA regarding the contents of this report, please contact Emily Day (N3B) at (505) 695-4243 (emily.day@em-la.doe.gov), Ellen Gammon (N3B) at (505) 309-1338 (ellen.gammon @em-la.doe.gov), or Arturo Duran (EM-LA) at (505) 373-5966 (arturo.duran@em.doe.gov).

Sincerely,

KAREN ARMIJO
Digitally signed by KAREN
ARMIJO
Date: 2022.02.25 14:43:44 -07'00'

Karen E. Armijo
Environmental Permitting and
Compliance Program Manager
National Nuclear Security
Administration Los Alamos Field Office
U.S. Department of Energy

Sincerely,

M Lee Bishop Date: 2022.02.25 12:40:44

M. Lee Bishop, Director
Office of Quality and Regulatory Compliance
Environmental Management
Los Alamos Field Office
U.S. Department of Energy

Enclosure: 2021 Hazardous Waste Biennial Report and Certifications for Los Alamos National Laboratory January 1, 2021 through December 31, 2021

Copy w/enclosures:

Laurie King, USEPA/Region 6, Dallas, TX, king.laurie@epa.gov Rick Shean, NMED-HWB, Santa Fe, NM, rick.shean@state.nm.us



Neelam Dhawan, NMED-HWB, Santa Fe, NM, neelam.dhawan@state.nm.us Siona Briley, NMED-HWB, Santa Fe, NM, siona.briley@state.nm.us Mitchell Schatz, NMED-HWB, Santa Fe, NM, mitchell.schatz@state.nm.us Theodore A. Wyka, NA-LA, theodore.wyka@nnsa.doe.gov Stephen Hoffman, NA-LA, stephen,hoffman@nnsa.doe.gov Erika Baeza-Wisdom, NA-LA, erika.wisdom@nnsa.doe.gov Jason Saenz, NA-LA, jason.saenz@nnsa.doe.gov Darlene Rodriguez, NA-LA, darlene.rodriguez@nnsa.doe.gov Karen E. Armijo, NA-LA, karen.armijo@nnsa.doe.gov Adrienne L. Nash, NA-LA, adrienne.nash@nnsa.doe.gov Marcus Pinzel. NA-LA. marcus.pinzel@nnsa.doe.gov Michael Mikolanis, EM-LA, michael.mikolanis@em.doe.gov M. Lee Bishop, EM-LA, lee.bishop@em.doe.gov Elizabeth Churchill, EM-LA, elizabeth.churchill@em.doe.gov Arturo Duran, EM-LA, arturo.duran@em.doe.gov John Evans, EM-LA, john.h.evans@em.doe.gov Jesse Kahler, EM-LA, jesse.kahler@em.doe.gov David Nickless, EM-LA, david.nickless@em.doe.gov Cheryl Rodriguez, EM-LA, cheryl.rodriguez@em.doe.gov Michael W. Hazen, Triad, ALDESHQSS, mhazen@lanl.gov William R. Mairson, Triad, ALDESHQSS, wrmairson@lanl.gov Jeannette T. Hyatt, Triad, EWP, jhyatt@lanl.gov Jennifer E. Payne, Triad, EPC-DO, jpayne@lanl.gov Kristen A. Honig, Triad, EPC-DO, khonig@lanl.gov Andie McLaughlin-Kysar, Triad, EPC-DO, andiek@lanl.gov Jessica L. Moseley, Triad, EPC-WMP, jmoseley@lanl.gov Patrick L. Padilla, Triad, EPC-WMP, plpadilla@lanl.gov Ellena I. Martinez, Triad, EPC-WMP, martinezel@lanl.gov Cecilia Trujillo, Triad, EPC-WMP, ceciliat@lanl.gov Jamey Cecil, Triad, EPC-WMP, jccecil@lanl.gov Scot Johnson, Triad, EPC-WMP, sjohnson@lanl.gov Catherine Juarez, Triad, EPC-WMP, cjuarez@lanl.gov Oral S. Saulters, Triad, EPC-WMP, osaulters@lanl.gov Kristen Van Horn, Triad, EPC-WMP, klv@lanl.gov Luciana Vigil-Holterman, Triad, EPC-WMP, luciana@lanl.gov Michael Mikolanis, EM-LA, michael.mikolanis@em.doe.gov David Nickless, EM-LA, david.nickless@em.doe.gov Cheryl Rodriguez, EM-LA, cheryl.rodriguez@em.doe.gov John Evans, EM-LA, john.h.evans@em.doe.gov M. Lee Bishop, EM-LA, lee.bishop@em.doe.gov Elizabeth Churchill, EM-LA, elizabeth.churchill@em.doe.gov Arturo Duran, EM-LA, arturo.duran@em.doe.gov Jesse Kahler, EM-LA, jesse.kahler@em.doe.gov Kim Lebak, N3B, kim.lebak@em-la.doe.gov Joseph Legare, N3B, joseph.legare@em-la.doe.gov Jeff Holland, N3B, jeff.holland@em-la.doe.gov Dana Lindsay, N3B, dana.lindsay@em-la.doe.gov Emily Day, N3B, emily.day@em-la.doe.gov Ellen Gammon, N3B, ellen.gammon@em-la.doe.gov



Jennifer Von Rohr, N3B, Jennifer.vonrohr@em-la.doe.gov Pamela Maestas, N3B, pamela.maestas@em-la.doe.gov William Alexander, N3B, william.alexander@em-la.doe.gov rcra-prr@lanl.gov eshqss-dcrm@lanl.gov locatesteam@lanl.gov epccorrespondence@lanl.gov lasomailbox@nnsa.doe.gov lasomailbox@nnsa.doe.gov EMLA.docs@em.doe.gov interface@lanl.gov N3Binterface@em-la.doe.gov







Received

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ENCLOSURE

2021 Hazardous Waste Biennial Report and Certifications for Los Alamos National Laboratory

EPA ID# NM0890010515

Date: FEB 2 8 2022

U.S. Department of Energy,

National Nuclear Security Administration Los Alamos Field Office, and

Environmental Management Los Alamos Field Office



2021 Hazardous Waste Biennial Report Certification March 1, 2022

CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision according to 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.

JENNIFER PAYNE

Digitally signed by JENNIFER

PAYNE (Affiliate) (Affiliate)

Date: 2022.02.23 13:52:49 -07'00'

Jennifer E. Payne Division Leader **Environmental Protection and Compliance Division** Triad National Security, LLC Los Alamos National Laboratory

Date Signed

KAREN ARMIJO Digitally signed by KAREN ARMIJO Date: 2022.02.25 14:43:12 -07'00'

24Feb2022

Karen E. Armijo

Permitting and Compliance Program Manager National Nuclear Security Administration Los Alamos Field Office U.S. Department of Energy

Date Signed

EPC-DO-22-055 LA-UR-22-21248

Document:	2021 Hazardous Waste Biennial Report Certification	
Date	March 1, 2022	

CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision according to 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.

Joseph Murdock Digitally signed by Joseph Murdock Date: 2022.02.25 13:03:39 -07'00'		
Joseph Murdock Program Manager Environment, Safety and Health Newport News Nuclear BWXT-Los Alamos, LLC	Date Signed	
M Lee Bishop Digitally signed by M Lee Bishop Date: 2022.02.25 12:41:04 -07'00'		
M. Lee Bishop	Date Signed	

Director
Office of Quality and Regulatory Compliance
U.S. Department of Energy
Environmental Management
Los Alamos Field Office

Last Update	Site Name	Site ID
02/24/2022	LOS ALAMOS NATIONAL LABORATORY	NM0890010515

1. Reason for Submittal Obtaining or updating an EPA ID number for an on-going regulated activity that will continue for a period of time. (Includes HSM activity) [Source N]

2. Site ID NM0890010515

3. Site Name LOS ALAMOS NATIONAL LABORATORY

4. Site Location		
Street Number	Street 1	Street 2
	BIKINI ATOLL ROAD, SM-30	
<u>Zip</u>	City, Town or Village	<u>State</u>
87545	LOS ALAMOS	NEW MEXICO
Country	County	
UNITED STATES	LOS ALAMOS	
<u>Latitude</u>	<u>Longitude</u>	Use Lat/Long as Primary Address
35.873917	-106.318916	No

5. Site Mailing Address		
Street Number	Street 1	Street 2
	PO BOX 1663	MS A316
<u>Zip</u>	City, Town or Village	<u>State</u>
87545	LOS ALAMOS	NEW MEXICO
Country		
UNITED STATES		

6. Site Land Type Federal

7. North American Industry Classification System (NAICS)

Primary NAICS

928110 - NATIONAL SECURITY

Other NAICS

54171 - RESEARCH AND DEVELOPMENT IN THE PHYSICAL, ENGINEERING, AND LIFE SCIENCES, 562211 - HAZARDOUS WASTE TREATMENT AND DISPOSAL, 562910 - REMEDIATION SERVICES

8. Site Contact Person		
First Name	Middle Initial	<u>Last Name</u>
THEODORE	A	WYKA
<u>Title</u>	<u>Email</u>	
MANAGER NNSA LA FIELD OFFICE US DOE	THEODORE.WYKA@NNSA.DOE.GOV	
Phone Number	<u>Extension</u>	<u>Fax</u>
505-667-5105		505-667-5948

8a. Site Contact Address		
Street Number	Street 1	Street 2
3747	WEST JEMEZ ROAD	MS A316
<u>Zip</u>	City, Town or Village	<u>State</u>
87544	LOS ALAMOS	NEW MEXICO
Country		
UNITED STATES		

9a. Legal Owner #1		
<u>Name</u>	<u>Date</u>	<u>Туре</u>
UNITED STATES DEPARTMENT OF ENERGY	01/01/1943	Federal
Street Number	Street 1	Street 2
3747	WEST JEMEZ ROAD	MS A316
<u>Zip</u>	City, Town or Village	<u>State</u>
87545	LOS ALAMOS	NEW MEXICO
Country		
UNITED STATES		
<u>Email</u>		
THEODORE.WYKA@NNSA.DOE.GOV		
Phone Number	<u>Extension</u>	<u>Fax</u>
505-667-5105		505-667-5948

Public Comments

The U.S Department of Energy (DOE) owns and co-operates the facility. The DOE National Nuclear Security Administration, Los Alamos Field Office and Triad National Security, LLC (Triad) co-operate specified hazardous waste management units located at Technical Areas (TA) 3, 14, 16, 36, 39, 50, 55, 63, and 54 West. The DOE Environmental Management, Los Alamos Field Office and Newport News Nuclear BWXT-Los Alamos, LLC (N3B) co-operate different hazardous waste management units located at TA 54, Areas G, H and L.

9b. Legal Operator #1		
Name	<u>Date</u>	<u>Type</u>
TRIAD NATIONAL SECURITY, LLC	11/01/2018	Private
Street Number Street 1 BIKINI ATOLL ROAD, BLDG SM-30, MS A102 Street 2 BIKINI ATOLL ROAD, BLDG SM-30, MS A102		Street 2
<u>Zip</u>	City, Town or Village	<u>State</u>
87545	LOS ALAMOS	NEW MEXICO
<u>Country</u> UNITED STATES		
Email MHAZEN@LANL.GOV		
Phone Number	<u>Extension</u>	<u>Fax</u>
505-667-4218		
Public Comments		

9b. Legal Operator #2		
<u>Name</u>	<u>Date</u>	<u>Type</u>
NEWPORT NEWS NUCLEAR BWXT-LOS ALAMOS, LLC (N3B)	04/30/2018	Private
Street Number	Street 1	Street 2
1200	TRINITY DRIVE	SUITE 150
<u>Zip</u>	City, Town or Village	<u>State</u>
87544	LOS ALAMOS	NEW MEXICO
Country		
UNITED STATES		
<u>Email</u>		
KIM.LEBAK@EM-LA.DOE.GOV		
Phone Number	<u>Extension</u>	<u>Fax</u>
505-257-7023		
<u>Public Comments</u>		

10. Type of Federal Regulated Waste Activity

A. Hazardous Waste Activities		
1. Generator of Hazardous Waste (Federal)	3. Treater, Storer, or Disposer of Hazardous Waste	6. Exempt Boiler and / or Industrial Furnace
1 - Large Quantity Generator Yes None selected		None selected
4. Receives Hazardous Waste from Off-site		
	No	
2. Short Term Generator	5. Recycler of Hazardous Waste	
No	None selected	

B. Waste Codes for Federally Regulated Hazardous Wastes

Hazardous Waste Codes (Federal)

D001, D002, D003, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D016, D017, D018, D019, D020, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043, F001, F002, F003, F004, F005, F006, F007, F008, F009, F010, F011, F012, F019, F020, F021, F022, F023, F024, F025, F026, F027, F028, F032, F034, F035, F037, F038, F039, K044, K045, K046, K047, K048, K084, K101, K102, P001, P002, P003, P004, P005, P006, P006, P007, F028, F029, P007, P008, P009, P010, P011, P012, P013, P014, P015, P016, P017, P018, P020, P021, P022, P023, P024, P026, P027, P028, P029, P030, P031, P033, P034, P036, P037, P038, P039, P040, P041, P042, P043, P044, P045, P046, P047, P048, P049, P050, P051, P054, P056, P057, P058, P059, P060, P062, P063, P064, P065, P066, P067, P068, P069, P070, P071, P072, P073, P074, P075, P076, P077, P078, P081, P082, P084, P085, P087, P088, P089, P092, P093, P094, P095, P096, P097, P098, P099, P101, P102, P103, P104, P105, P106, P108, P109, P110, P111, P112, P113, P114, P115, P116, P118, P119, P120, P121, P122, P123, P124, P127, P128, P185, P188, P189, P190, P191, P192, P194, P196, P197, P198, P199, P201, P202, P203, P204, P205, U001, U002, U003, U004, U005, U006, U007, U008, U009, U010, U011, U012, U014, U015, U016, U017, U018, U019, U020, U021, U022, U023, U024, U025, U026, U027, U028, U029, U030, U031, U032, U033, U034, U035, U036, U037, U038, U039, U041, U042, U043, U044, U045, U046, U047, U048, U049, U050, U051, U052, U053, U055, U056, U057, U058, U059, U060, U061, U062, U063, U064, U066, U067, U068, U069, U070, U071, U072, U073, U074, U075, U076, U077, U078, U079, U080, U081, U081U082, U083, U084, U085, U086, U087, U088, U089, U090, U091, U092, U093, U094, U095, U096, U097, U098, U099, U101, U102, U103, U105, U106, U107, U108, U109, U111, U111U112, U113, U114, U115, U116, U117, U118, U119, U120, U121, U122, U123, U124, U125, U126, U127, U128, U129, U130, U131, U132, U133, U134, U135, U136, U137, U138, U140, U141, U142, U143, U144, U145, U146, U147, U148, U149, U150, U151, U152, U153, U154, U155, U156, U157, U158, U159, U160, U161, U162, U163, U164, U165, U166, U167, U168, U167, U169, U170, U171, U172, U173, U174, U176, U177, U178, U179, U180, U181, U182, U183, U184, U185, U186, U187, U188, U189, U190, U191, U192, U193, U194, U196, U197, U200, U201, U203, U204, U205, U206, U207, U208, U209, U210, U211, U213, U214, U215, U216, U217, U218, U219, U220, U221, U222, U223, U225, U226, U227, U228, U234, U235, U236, U236U237, U238, U239, U240, U243, U244, U246, U247, U248, U249, U271, U278, U279, U280, U328, U353, U359, U364, U367, U372, U373, U387, U389, U394, U395, U404, U409, U410, U411

C. Waste Codes for State Regulated (non-Federal) Hazardous Wastes

Hazardous Waste Codes (State)

None selected

11. Additional Regulated Waste Activities A. Other Waste Activities 1. Transporter of Hazardous Waste a. Transporter b. Transfer Facility 2. Underground Injection Control No B. Universal Waste Activities 1. Activities 3. United States Importer of Hazardous Waste 5. Importer/Exporter of SLABs No None selected 5. Importer/Exporter of SLABs None selected C. Used Oil Activities

1. Large Quantity Handler of Universal Waste	1. Used Oil Transporter	3. Off-Specification Used Oil Burner
Accumulated/Managed:	None selected	No
Batteries	2. Used Oil Processor and / or	Re-refiner 4. Used Oil Fuel Marketer
Mercury containing equipmentLamps	None selected	None selected
Pesticides		
Generated:		
None selected		
2. Destination Facility for Universal Waste		
No		
D. Pharmaceutical Activities		
Your state does not participate in Subpart P.		
Tour state does not participate in Subpart F.		
12. Eligible Academic Entities with Laboratories		
1. Opting into or currently operating under 40 CFR Part 262 St	ubpart K for the management of ha	azardous wastes in laboratories.
None selected		
2. Withdrawing from 40 CFR Part 262 Subpart K for the manage	gement of hazardous wastes in lab	poratories.
No		
13. Episodic Generation		
Are you an SQG or VSQG generating hazardous waste from a you must fill out the Addendum for Episodic Generator.	ı planned or unplanned episodic ev	vent, lasting no more than 60 days, that moves you to a higher generator category? If "Yes",
No		
140		
14. LQG Consolidation of VSQG Waste		
Are you an LQG notifying of consolidating VSQG hazardous w	aste under the control of the same	person pursuant to 40 CFR 262.17(f)?
No		
15. Notification of LQG Site Closure for a Central Accumul	ation Area (CAA) (optional) and	Entire Facility
LQG Site Closure of a Central Accumulation Area or Facility		
No		
16. Notification of Hazardous Secondary Material (HSM) A	ctivity	
Are you reporting HSM activities?	Stivity	
Yes		
A. Managing		
Are you notifying under 40 CFR 260.42 that you will begin ma (23),(24), or (25)?	anaging, are managing, or will stop	managing hazardous secondary material under 40 CFR 261.2(a)(2)(ii), 40 CFR 261.4(a)
Yes		
1. Reason for Notification and Date		
Notification Reason		Effective Date of Notification
R - Re-notifying that the facility is still managing hazardous secondary material		
2. HSM Activity #1		
Facility Code		
01 - HSM generator reclaiming HSM on-site		
Hazardous Waste Codes		
D001 , D002 , D003 , F003		
Estimated Short Tons		Actual Short Tons
1	1	l
Land-based Unit		
NA - Do not used land-based units.		

17. Electronic Manifest Broker

Are you notifying as a person, as defined in 40 CFR 260.10, electing to use the EPA electronic manifest system to obtain, complete, and transmit an electronic manifest under a contractual relationship with a hazardous waste generator?

No

18. Comments

Public Comments

Additional Site Contact Information: Michael Mikolanis; Manager, Environmental Management, Los Alamos Field Office, U. S. Department of Energy; 1200 Trinity Drive, Suite 400P; Los Alamos, NM USA 87544; michael.mikolanis@em.doe.gov; (505) 257-7950

19. Certification								
Certifier #1								
<u>First Name</u>	Middle Initial	<u>Last Name</u>						
James		Cecil						
<u>Title</u>	<u>Email</u>	Date Signed						
Environmental Professional	jccecil@lanl.gov	02/24/2022						
	I	·						

GM 1 Waste Charact	eristics								
A. Description of haza	A. Description of hazardous waste								
GENERIC WPF FOR TRU WASTE PROCESSED UNDER THE TRANSURANIC WASTE CERTIFICATION PROGRAM (TWCP). THIS WPF WILL COVER A									
B. EPA Hazardous Wa	aste Code(s)								
F001, D008, D007, D0	009								
C. State Hazardous W	/aste Code(s)								
D. Source Code		Management Method Code	Management Method Code Country E. Form Code						
G19						W002			
F. Waste Minimization	Code	G. Radioactive Mixed							
А		Yes							
H. Quantity		<u>UOM</u>		<u>Density</u>					
0.0		KILOGRAMS		0.0 sg					
On-site Generation an	nd Management of Hazar	dous Waste							
Off-site Shipment of H	lazardous Waste								
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code D. Total		al Quantity Shipped			
	NM4890139088		H132 20		202.75	58			
Comments									
1.D WASTE REPACK	AGING OPERATIONS								
GM 2 Waste Charact	eristics								
A. Description of haza									
		ED UNDER THE TRANSURANI	C WASTE CER	TIFICATION PROGRAM (TWCP). THIS	WPF W	/ILL COVER A			
B. EPA Hazardous Wa	aste Code(s)								
D008									
C. State Hazardous W	/aste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G19						W002			
1010									
	Code	G. Radioactive Mixed		I					
	Code	G. Radioactive Mixed Yes							
F. Waste Minimization	Code			<u>Density</u>					
F. Waste Minimization A	Code	Yes		Density 0.0 sg					
F. Waste Minimization A H. Quantity 0.0	Code nd Management of Hazard	Yes <u>UOM</u> KILOGRAMS							
F. Waste Minimization A H. Quantity 0.0	nd Management of Hazar	Yes <u>UOM</u> KILOGRAMS							
F. Waste Minimization A H. Quantity 0.0 On-site Generation an	nd Management of Hazard	Yes <u>UOM</u> KILOGRAMS	C. Manageme		D. Tota	I Quantity Shipped			
F. Waste Minimization A H. Quantity 0.0 On-site Generation an	nd Management of Hazard	Yes <u>UOM</u> KILOGRAMS dous Waste	C. Manageme	0.0 sg	<u>D. Tota</u> 269.07				

1.D WASTE REPACKAGING OPERATIONS

GM 3 Waste Characteristi	ics							
A. Description of hazardous	s waste							
	PHENOL/CHLOROFORM/ISOAMYL ALCOHOL LIQUID WASTE FROM DNA ISOLATION.							
B. EPA Hazardous Waste Code(s)								
D002, D022, D001								
C. State Hazardous Waste	C. State Hazardous Waste Code(s)							
D. Source Code	Management Method Code Country E. Form Code					E. Form Code		
G22	W219							
F. Waste Minimization Code	<u>e</u>	G. Radioactive Mixed		•				
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
6.5771		KILOGRAMS		1.0 sg				
On-site Generation and Ma	nagement of Hazard	lous Waste						
Off-site Shipment of Hazard	dous Waste							
Site 1 <u>B. E</u>	Site 1 B. EPA ID of facility to which waste was shipped		C. Management Method Code D. Tota		otal Quantity Shipped			
COI	COD980591184		H141 6		6.5771			
Comments					•			
1.E PHENOL, CHLOROFO	ORM, ISOAMYL ALC	OHOL SOLUTION						
GM 4 Waste Characteristi	ics							
A. Description of hazardous								
LAB TRASH WITH SILVER	REPOXY							
B. EPA Hazardous Waste 0	Code(s)							
D011								
C. State Hazardous Waste	Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W002		
F. Waste Minimization Code	<u>e</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.5422		KILOGRAMS		0.0 sg				
On-site Generation and Ma	nagement of Hazard	lous Waste						
Off-site Shipment of Hazard	dous Waste							
Site 1 <u>B. E</u>	PA ID of facility to wi	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped		
, <u> </u>	COD980591184 H110 1.5422							

GM 5 Waste Charact	eristics							
A. Description of haza	ardous waste							
WASTE LAB TRASH	CONTAMINATED WITH	OXIDES, OIL, AND SOLVENTS	FROM HIGH T	EMPERATURE SUPERCONDUCTOR F	RESEAR	RCH.		
B. EPA Hazardous Wa	aste Code(s)							
D011, D005, D008								
C. State Hazardous V	C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code Country E. Form Code						
G22			W002					
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	which waste was shipped C. Managem		ement Method Code D. Total		tal Quantity Shipped		
	COD980591184		H141		2.8123	3		
Comments								
GM 6 Waste Charact	eristics							
A. Description of haza	ardous waste							
MLLW, SOLID WASTI	E LAB TRASH FROM CH	HEMICAL SYNTHESIS						
B. EPA Hazardous Wa								
D004, D007, D011, D0	008, D010, D006, D005							
C. State Hazardous V	Vaste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W002		
F. Waste Minimization	Code	G. Radioactive Mixed						
А		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
4.8081		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Comments								

GM 7 Waste Characte	eristics										
A. Description of haza	rdous waste										
LAB TRASH PRODUC	LAB TRASH PRODUCED FROM SAMPLE PREPARATION PROCESSES										
B. EPA Hazardous Wa	aste Code(s)										
D004, D007, D010, D0	011, D008, F005, D006, I	D009, D005									
C. State Hazardous W	C. State Hazardous Waste Code(s)										
D. Source Code	D. Source Code Management Method Code Country E. Form Code										
G22	W002										
F. Waste Minimization	E. Waste Minimization Code G. Radioactive Mixed										
Α		No									
H. Quantity		<u>UOM</u>		<u>Density</u>							
6.7132		KILOGRAMS		0.0 sg							
On-site Generation an	d Management of Hazar	dous Waste									
Off-site Shipment of H	azardous Waste										
Site 1	Site 1 B. EPA ID of facility to which waste was shipped C. I		C. Manageme	C. Management Method Code D. Total		l Quantity Shipped					
	COD980591184		H141		6.7132						
Comments				Comments							
GM 8 Waste Characte	eristics										
GM 8 Waste Characte											
A. Description of haza		MPLE PREPARATION									
A. Description of haza	<i>rdous waste</i> WASTE FROM CVD SAI	MPLE PREPARATION									
A. Description of haza ORGANIC SOLVENT	<i>rdous waste</i> WASTE FROM CVD SAI	MPLE PREPARATION									
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa	rdous waste WASTE FROM CVD SAI aste Code(s)	MPLE PREPARATION									
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa F003, D001	rdous waste WASTE FROM CVD SAI aste Code(s)	MPLE PREPARATION Management Method Code		Country		E. Form Code					
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa F003, D001 C. State Hazardous W	rdous waste WASTE FROM CVD SAI aste Code(s)			Country		E. Form Code W203					
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa F003, D001 C. State Hazardous W D. Source Code	rdous waste WASTE FROM CVD SAI aste Code(s) /aste Code(s)			Country		<u> </u>					
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa F003, D001 C. State Hazardous W D. Source Code G22	rdous waste WASTE FROM CVD SAI aste Code(s) /aste Code(s)	Management Method Code		Country		<u> </u>					
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa F003, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste WASTE FROM CVD SAI aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>		<u> </u>					
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa F003, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste WASTE FROM CVD SAI aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No				<u> </u>					
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa F003, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 3.6287	rdous waste WASTE FROM CVD SAI aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		<u> </u>					
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa F003, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 3.6287	rdous waste WASTE FROM CVD SAI aste Code(s) /aste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		<u> </u>					
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa F003, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 3.6287 On-site Generation an	rdous waste WASTE FROM CVD SAI aste Code(s) /aste Code(s) Code Id Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	<u> </u>					
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa F003, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 3.6287 On-site Generation an Off-site Shipment of H	rdous waste WASTE FROM CVD SAI aste Code(s) /aste Code(s) Code Id Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	Density 0.9 sg	<u>D. Tota</u> 3.6287	W203 I Quantity Shipped					

GM 9 Waste Charact	eristics						
A. Description of haza	rdous waste						
THESE CHEMICALS	ARE USED TO CLEAN A	AND CONCENTRATE DNA IN SI	MALL VOLUME	S AND ARE A PART OF A PURCHASE	D COM	MERCIAL KIT.	
B. EPA Hazardous Wa	aste Code(s)						
D001							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code Country E. Form Code					
G22	W219						
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed						
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
13.0		KILOGRAMS		1.0 sg			
On-site Generation ar	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	hich waste was shipped	S Shipped C. Management Method Code D. Total Quantity Shipped			al Quantity Shipped	
	COD980591184		H141		13.0		
Comments							
1.E AQUEOUS ETHA	NOL SOLUTION						
GM 10 Waste Charac	teristics						
A. Description of haza							
MIN02 WASTE CONT	AINERS (ABSORBED W	ASTE)					
B. EPA Hazardous Wa							
		0007, D010, D038, D019, D021,	D004, F005, D0	006, D005, F001, D035, D008			
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G19						W319	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	NM4890139088		H132		31.161	8	
Comments							
1.D ABSORBTION, D	ISPOSAL OR PROCESS	LIQUIDS; 1.E ABSORBED TRA	ANSURANIC (M	ITRU) WASTE			

GM 11 Waste Characteristics								
A. Description of hazardous waste	TAIT BUIL BO MUTUUM BOA							
BROKEN FLOURESCENT OR INCANDESCE	:NT BULBS WITHIN RCA							
B. EPA Hazardous Waste Code(s)								
0009								
C. State Hazardous Waste Code(s)	C. State Hazardous Waste Code(s)							
D. Source Code	Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>							
G15	W320							
F. Waste Minimization Code	F. Waste Minimization Code G. Radioactive Mixed							
А	Yes							
H. Quantity	<u>UOM</u>		<u>Density</u>					
0.0	KILOGRAMS		0.0 sg					
On-site Generation and Management of Haza	rdous Waste							
Off-site Shipment of Hazardous Waste								
Site 1 B. EPA ID of facility to	Bite 1 B. EPA ID of facility to which waste was shipped		ent Method Code	D. Total Quantity Shipped				
TXD988088464		H132 4		4.8988				
Comments								
GM 12 Waste Characteristics								
GM 12 Waste Characteristics								
GM 12 Waste Characteristics A. Description of hazardous waste								
A. Description of hazardous waste								
A. Description of hazardous waste CIN01 WASTE CONTAINERS	D009, D019, D040, D010, D018,	F005, D011, F	001, D005, D039, D006, D008					
A. Description of hazardous waste CIN01 WASTE CONTAINERS B. EPA Hazardous Waste Code(s)	D009, D019, D040, D010, D018,	F005, D011, F	001, D005, D039, D006, D008					
A. Description of hazardous waste CIN01 WASTE CONTAINERS B. EPA Hazardous Waste Code(s) D007, D038, D022, D035, D004, D021, F002,	D009, D019, D040, D010, D018, Management Method Code	F005, D011, F		E. Form Code				
A. Description of hazardous waste CIN01 WASTE CONTAINERS B. EPA Hazardous Waste Code(s) D007, D038, D022, D035, D004, D021, F002, C. State Hazardous Waste Code(s)		F005, D011, F	001, D005, D039, D006, D008 <u>Country</u>	E. Form Code W319				
A. Description of hazardous waste CIN01 WASTE CONTAINERS B. EPA Hazardous Waste Code(s) D007, D038, D022, D035, D004, D021, F002, C. State Hazardous Waste Code(s) D. Source Code		F005, D011, F						
A. Description of hazardous waste CIN01 WASTE CONTAINERS B. EPA Hazardous Waste Code(s) D007, D038, D022, D035, D004, D021, F002, C. State Hazardous Waste Code(s) D. Source Code G19	Management Method Code	F005, D011, F						
A. Description of hazardous waste CIN01 WASTE CONTAINERS B. EPA Hazardous Waste Code(s) D007, D038, D022, D035, D004, D021, F002, C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code	Management Method Code G. Radioactive Mixed	F005, D011, F						
A. Description of hazardous waste CIN01 WASTE CONTAINERS B. EPA Hazardous Waste Code(s) D007, D038, D022, D035, D004, D021, F002, C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A	Management Method Code G. Radioactive Mixed Yes	F005, D011, F0	<u>Country</u>					
A. Description of hazardous waste CIN01 WASTE CONTAINERS B. EPA Hazardous Waste Code(s) D007, D038, D022, D035, D004, D021, F002, C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	F005, D011, F	<u>Country</u> <u>Density</u>					
A. Description of hazardous waste CIN01 WASTE CONTAINERS B. EPA Hazardous Waste Code(s) D007, D038, D022, D035, D004, D021, F002, C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 0.0	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	F005, D011, F	<u>Country</u> <u>Density</u>					
A. Description of hazardous waste CIN01 WASTE CONTAINERS B. EPA Hazardous Waste Code(s) D007, D038, D022, D035, D004, D021, F002, C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 0.0 On-site Generation and Management of Haza Off-site Shipment of Hazardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Country</u> <u>Density</u>					
A. Description of hazardous waste CIN01 WASTE CONTAINERS B. EPA Hazardous Waste Code(s) D007, D038, D022, D035, D004, D021, F002, C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 0.0 On-site Generation and Management of Haza Off-site Shipment of Hazardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS rdous Waste		Country Density 0.0 sg	W319				

1.D MTRU WASTE SOLIDIFICATION; 1.E CEMENTED TRANSURANIC (MTRU) WASTE

GM 13 Waste Characteristics			GM 13 Waste Characteristics						
A. Description of hazardous waste									
ACID WASTES FROM LABORATO	RY GLASSWARE	CLEANING.							
B. EPA Hazardous Waste Code(s)									
F002, F005, D002, D018									
C. State Hazardous Waste Code(s)									
D. Source Code	ode Management Method Code Country E. Form Code								
G22	W103								
F. Waste Minimization Code	F. Waste Minimization Code G. Radioactive Mixed								
A	No								
H. Quantity	<u>UOM</u>			<u>Density</u>					
21.3188	KILOG	GRAMS		1.1 sg					
On-site Generation and Manageme	nt of Hazardous W	/aste							
Off-site Shipment of Hazardous Wa	ste								
Site 1 B. EPA ID or	1 B. EPA ID of facility to which waste was shipped C. Management Method Code		nt Method Code	D. Total C	Quantity Shipped				
COD980591	COD980591184		H141		21.3188				
Comments									
GM 14 Waste Characteristics									
A. Description of hazardous waste									
DEBRIS WASTE CONTAINERS									
B. EPA Hazardous Waste Code(s)									
D035, D007, D019, F002, D006, D0	008, D004, D005, D	D021, D011, D018, F001, I	D022, D038, D0	040, F005, D010, D039, D009					
C. State Hazardous Waste Code(s)									
D. Source Code	Manag	gement Method Code		Country	<u>E</u> .	. Form Code			
G19					W	/002			
F. Waste Minimization Code	G. Rad	ndioactive Mixed							
Α	res								
A H. Quantity	<u>UOM</u>			<u>Density</u>					
	<u>UOM</u>	GRAMS		Density 0.0 sg					
H. Quantity	<u>UOM</u> KILOG	GRAMS							
H. Quantity 0.0	UOM KILOG nt of Hazardous W	GRAMS							
H. Quantity 0.0 On-site Generation and Manageme Off-site Shipment of Hazardous Wa	UOM KILOG nt of Hazardous W	GRAMS /aste	C. Manageme		D. Total C	Quantity Shipped			
H. Quantity 0.0 On-site Generation and Manageme Off-site Shipment of Hazardous Wa	UOM KILOG nt of Hazardous Waste facility to which was	GRAMS /aste	C. Managemen	0.0 sg	<u>D. Total C</u> 10257.13				
H. Quantity 0.0 On-site Generation and Manageme Off-site Shipment of Hazardous Wa Site 1 B. EPA ID on NM4890139	UOM KILOG nt of Hazardous Waste facility to which was	GRAMS /aste /aste was shipped	H132	0.0 sg	10257.13				
H. Quantity 0.0 On-site Generation and Manageme Off-site Shipment of Hazardous Wa Site 1 B. EPA ID on NM4890139	UOM KILOG nt of Hazardous Wi ste facility to which wa 088 facility to which wa	GRAMS /aste /aste was shipped	H132	0.0 sg	10257.13	22			

1.D WASTE REPACKAGING OPERATIONS

GM 15 Waste Charac	eteristics						
A. Description of haza	rdous waste						
DEBRIS WASTE CON							
B. EPA Hazardous Wa	aste Code(s)						
D008, D011, D004, D0	D18, D019, D009, D022, I	D040, D035, D006, D007, D021,	D038, F001, F	002, D005, D010, D039, F005			
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code Country E. Form Code					
G19		W002					
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	NM4890139088		H132		394.17	394.1718	
Comments							
1.D WASTE REPACK	AGING OPERATIONS						
011 40 11/4 4 01							
GM 16 Waste Charac							
A. Description of haza							
CIN03 WASTE CONT.							
B. EPA Hazardous Wa		D010, F002, D004, D008, D011,	D007, D005, D0	027, F005, D028, D030, D037			
C. State Hazardous W			<u> </u>				
		I		Τ		T	
D. Source Code G19		Management Method Code		Country		E. Form Code W409	
	Cada	C. Dadia active Missad				W409	
F. Waste Minimization A	Code	G. Radioactive Mixed Yes					
H. Quantity		UOM		Density			
0.0		KILOGRAMS		0.0 sg			
	nd Management of Hazard			0.0 0g			
Off-site Shipment of H	-						
Site 1	1	vhich waste was shipped	C. Manageme	nt Method Code	D Tots	al Quantity Shipped	
	NM4890139088	πιωπ νιασίο νιασ σπιμμσα	H132	m mothod oode	526.28		
Comments							
	ID WASTE STABII IZATI	ON; 1.E CEMENTED TRANSUR	RANIC (MTRU)	WASTF			
5 2.3015 / 1145 001		, JEMENTED HVIIIO	(WITKO)				

GM 17 Waste Charact	teristics							
A. Description of hazardous waste								
MLLW DEBRIS WASTE CONTAINERS WITH LIQUIDS AND AEROSOLS FROM TRU OPERATIONS								
B. EPA Hazardous Wa	ste Code(s)							
D004, D005, D006, D0 F002, D030, F001, D0		F009, D001, D026, D027, D003,	F007, F004, D0	007, F003, D010, D037, D022, D028, D0	02, D02	1, D011, F006, D035, D043, D029, D018,		
C. State Hazardous W	<u>'aste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G19						W002		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazard	dous Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Managemer	nt Method Code	D. Tota	l Quantity Shipped		
	WAR000010355		H110		20.865	3		
Comments								
1.D MTRU WASTE PA	CKAGING AND REPACE	KAGING OPERATIONS						
GM 18 Waste Charact								
A. Description of hazar	<u>rdous waste</u> TED DEBRIS WASTE CO	DNTAINERS						
B. EPA Hazardous Wa		0038 D022 D009 D010 D006	D001, F002, D0	039, D035, D019, D004, D040, F005				
C. State Hazardous W								
	<u> </u>	F		Γ				
D. Source Code		Management Method Code		Country		E. Form Code		
G19	0.1	0.5 " " 1" 1				W307		
F. Waste Minimization	Code	G. Radioactive Mixed						
A Overette		Yes		Daniella.				
<i>H. Quantity</i> 0.0		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg				
	d Management of Hazard			0.0 sg				
Off-site Shipment of Ha	-	dous waste						
		dei de come de come e dei en e el	0.14	at Mathead Oada	D 7-4-	1 Overatity Object of		
Site 1	B. EPA ID of facility to w	rnicri waste was snipped	C. Managemei H132	nt Method Code		<u>l Quantity Shipped</u> 70		
Commonto	WAR000010355		11132		480.80	19		
Comments	OKACINO AND DEDAC	VACING OPERATIONS						
T.D MIRU WASTE PA	CKAGING AND REPACE	KAGING OPERATIONS						

GM 19 Waste Characteristics								
A. Description of hazardous waste								
ALKALINE ELECTROLYTE (HOON CHUNG)								
B. EPA Hazardous Waste Code(s)								
D002								
C. State Hazardous Waste Code(s)	C. State Hazardous Waste Code(s)							
D. Source Code	N. Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>							
G22								
Waste Minimization Code G. Radioactive Mixed								
Α	No							
H. Quantity	<u>UOM</u>		<u>Density</u>					
58.0145	KILOGRAMS		1.2 sg					
On-site Generation and Management of Hazard	dous Waste							
Off-site Shipment of Hazardous Waste								
Site 1 B. EPA ID of facility to w	te 1 B. EPA ID of facility to which waste was shipped		C. Management Method Code		D. Total Quantity Shipped			
COD980591184	COD980591184		H141		15			
Comments								
GM 20 Waste Characteristics								
A. Description of hazardous waste								
AQUEOUS WASTE GENERATED FROM EXT	RACTIONS, REACTIONS, AND	WASHING OR	GANIC COMPOUNDS FROM GLASSV	VARE.				
B. EPA Hazardous Waste Code(s)								
F005, D022, F002								
C. State Hazardous Waste Code(s)								
D. Source Code	Management Method Code		Country		E. Form Code			
G22					W113			
F. Waste Minimization Code	G. Radioactive Mixed							
Α	No							
H. Quantity	<u>UOM</u>		<u>Density</u>					
0.0	KILOGRAMS		1.0 sg					
On-site Generation and Management of Hazard	dous Waste							
Off-site Shipment of Hazardous Waste								
Site 1 B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped			
COD980591184		H141		9.843				

### REPA Hizardous Waste Code(s) C. State Hazardous Waste Code(s) D. Source Code Management Method Code G. Radioactive Mixed A	GM 21 Waste Charac	teristics						
### A Fazardous Waste Code(s) ### Costset Hazardous Waste Code(s) ### Description Code	A. Description of haza	rdous waste						
### According to the Code Country E. Form Code W203	REACTION SOLVENT COLLECTIONS - 3							
### Contact Code Country End Code Country	B. EPA Hazardous Wa	aste Code(s)						
D. Source Code Management Method Code Country E. Form Code W203	F005							
### A	C. State Hazardous W	/aste Code(s)						
E. Waste Minimization Code G. Radioactive Mixed No	D. Source Code	D. Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>					E. Form Code	
A	G22		W203					
Mode Management of Hazardous Waste Management Method Code Manage	F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed						
No. State Common Management of Hazardous Waste State	Α		No					
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COD980591184 COD980591184 COD980591184 COManagement Method Code H1411 COMBERCA STATE	H. Quantity		<u>UOM</u>		<u>Density</u>			
Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COD980591184 COD980591184 COMMENTS Comments CGM 22 Waste Characteristics A. Description of hazardous waste NUCELIC ACID EXTRACTION AT HRL (ENVIRONMENTAL SAMPLES) B. EPA Hazardous Waste Code(s) D. Total Quantity Shipped 33.4751 Comments CGM 22 Waste Characteristics A. Description of hazardous waste NUCELIC ACID EXTRACTION AT HRL (ENVIRONMENTAL SAMPLES) B. EPA Hazardous Waste Code(s) D. Source Code Code Code(s) D. Source Code Code Code Code(s) D. Source Code Code(s) D. Source Code Code(s) No Density 1.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Off-site Shipment of Hazardous Waste Off-site Shipment of Hazardous Waste D. Total Quantity Shipped	32.6133		KILOGRAMS		0.8 sg			
Site 1 B. EPA ID of facility to which waste was shipped CD980591184 COD980591184 COD98059184 COD9	On-site Generation an	d Management of Hazard	dous Waste					
COD980591184	Off-site Shipment of H	azardous Waste						
GM 22 Waste Characteristics A. Description of hazardous waste NUCELIC ACID EXTRACTION AT HRL (ENVIRONMENTAL SAMPLES) B. EPA Hazardous Waste Code(s) DO22 C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code W204 F. Waste Minimization Code No No Density 1.9123 KILOGRAMS 1.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	Site 1	e 1 B. EPA ID of facility to which waste was shipped		C. Management Method Code		D. Total	D. Total Quantity Shipped	
GM 22 Waste Characteristics A. Description of hazardous waste NUCELIC ACID EXTRACTION AT HRL (ENVIRONMENTAL SAMPLES) B. EPA Hazardous Waste Code(s) DO22 C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code W204 F. Waste Minimization Code G. Radioactive Mixed No H. Quantity UOM Density 1.9123 KILOGRAMS 1.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped		COD980591184		H141		33.4751		
A. Description of hazardous waste NUCELIC ACID EXTRACTION AT HRL (ENVIRONMENTAL SAMPLES) B. EPA Hazardous Waste Code(s) DO22 C. State Hazardous Waste Code(s) D. Source Code G22 Management Method Code G22 G. Radioactive Mixed No H. Quantity 1.9123 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code Country E. Form Code W204 E. Form Code W204 E. Form Code W204 St. Form	Comments							
A. Description of hazardous waste NUCELIC ACID EXTRACTION AT HRL (ENVIRONMENTAL SAMPLES) B. EPA Hazardous Waste Code(s) DO22 C. State Hazardous Waste Code(s) D. Source Code G22 Management Method Code Country E. Form Code W204 E. Waste Minimization Code No A No H. Quantity UOM KILOGRAMS 1.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped								
NUCELIC ACID EXTRACTION AT HRL (ENVIRONMENTAL SAMPLES) B. EPA Hazardous Waste Code(s) D022 C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code W204 F. Waste Minimization Code No No H. Quantity L. Quantity	GM 22 Waste Charac	teristics						
B. EPA Hazardous Waste Code(s)	A. Description of haza	rdous waste						
Discrete Code Management Method Code Country E. Form Code W204	NUCELIC ACID EXTR	RACTION AT HRL (ENVIF	RONMENTAL SAMPLES)					
C. State Hazardous Waste Code(s) D. Source Code G22 F. Waste Minimization Code A No H. Quantity 1.9123 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped Management Method Code Country E. Form Code W204 Density 1.0 sg 1.0 sg D. Total Quantity Shipped	B. EPA Hazardous Wa	aste Code(s)						
D. Source Code G22 F. Waste Minimization Code A No H. Quantity 1.9123 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped Country E. Form Code W204 Density 1.0 sg C. Management Method Code V204 E. Form Code V204 Density V204 C. Management of Hazardous Management of Hazardous Waste Density 1.0 sg D. Total Quantity Shipped	D022							
G22 W204 F. Waste Minimization Code G. Radioactive Mixed A No Density H. Quantity UOM Density 1.9123 KILOGRAMS 1.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	C. State Hazardous W	/aste Code(s)						
F. Waste Minimization Code A B. Quantity 1.9123 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped G. Radioactive Mixed No Density 1.0 sg 1.0 sg D. Total Quantity Shipped	D. Source Code		Management Method Code		Country	2	E. Form Code	
A No H. Quantity 1.9123	G22					,	W204	
H. Quantity 1.9123 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 Density 1.0 sg 1.0 sg Density 1.0 sg	F. Waste Minimization	Code	G. Radioactive Mixed					
1.9123 KILOGRAMS 1.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	Α		No					
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	H. Quantity		<u>UOM</u>		<u>Density</u>			
Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	1.9123		KILOGRAMS		1.0 sg			
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	On-site Generation an	d Management of Hazard	dous Waste					
	Off-site Shipment of H	azardous Waste						
COD980591184 H141 1.9123	Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped	
		COD980591184		H141		1.9123		

GM 23 Waste Charac	GM 23 Waste Characteristics								
A. Description of haza	A. Description of hazardous waste								
SODIUM NITRITE US	SODIUM NITRITE USED IN MOLECULAR PROBING PROCESS (WORK DONE BY FOREIGN NATIONAL SID BABU)								
B. EPA Hazardous Waste Code(s)									
D001									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W119			
F. Waste Minimization	Code	G. Radioactive Mixed							
А		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
13.0181		KILOGRAMS	1.0 sg						
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to w	which waste was shipped C. Management Method Code D. Total Quantity Shipped			l Quantity Shipped				
	COD980591184		H141		13.018	1			
Comments	Comments								
1.E SODIUM NITRATI	E SOLUTION (OXIDIZER	R)							
GM 24 Waste Charac									
A. Description of haza									
ORGANIC SOLVENTS									
B. EPA Hazardous Wa									
F003, F002, D001, F0									
C. State Hazardous W	<u>/aste Code(s)</u>								
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W204			
F. Waste Minimization	Code	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
67.3585		KILOGRAMS		0.95 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped			
	COD980591184		H141		67.358	5			

GM 25 Waste Characteristics									
A. Description of haza	A. Description of hazardous waste								
	KAILINGS ETCHANT								
B. EPA Hazardous Wa	aste Code(s)								
D002, D001									
C. State Hazardous W	C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G04						W103			
F. Waste Minimization	Code	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
0.5443		KILOGRAMS		1.1 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to w	which waste was shipped C. Manag		ent Method Code	D. Tota	al Quantity Shipped			
	COD980591184	184		H141		0.5443			
Comments									
GM 26 Waste Charac	teristics								
A. Description of haza	rdous waste								
MOLTEN SALT ELEC	TROCHEMISTRY WAST	E							
B. EPA Hazardous Wa	aste Code(s)								
D007, D011									
C. State Hazardous W	/aste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W316			
F. Waste Minimization	Code	G. Radioactive Mixed		•					
А		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
104.7798		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazar	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped			
	COD980591184		H040		104.77	98			
	The first term of the first te								

GM 27 Waste Characteristics								
A. Description of hazardous waste								
WLS-1 - ORGANIC SOLVENTS W/POLYMER	WLS-1 - ORGANIC SOLVENTS W/POLYMER & DYES							
B. EPA Hazardous Waste Code(s)								
F005, F003, D001								
C. State Hazardous Waste Code(s)								
D. Source Code	Management Method Code Country E. Form Code							
G22				W203				
F. Waste Minimization Code	G. Radioactive Mixed							
А	No							
H. Quantity	<u>UOM</u>		<u>Density</u>					
0.499	KILOGRAMS		0.8 sg					
On-site Generation and Management of Haza	rdous Waste							
Off-site Shipment of Hazardous Waste								
Site 1 B. EPA ID of facility to	which waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped				
COD980591184		H141		0.499				
Comments	Comments							
GM 28 Waste Characteristics								
A. Description of hazardous waste								
LIQUID WASTE GENERATED IN THE SYNTH	HESIS, PURIFICATION, AND SA	MPLE PREPAR	RATION OF INORGANIC/ORGANOMET	TALLIC POLYMERS				
B. EPA Hazardous Waste Code(s)								
F005, D011, D035, D001, F003, F002, D022								
C. State Hazardous Waste Code(s)								
D. Source Code	Management Method Code		Country	E. Form Code				
G22				W204				
F. Waste Minimization Code	G. Radioactive Mixed							
Α	No							
H. Quantity				<u>Density</u>				
0.0	KILOGRAMS		0.9 sg					
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of Hazardous Waste								
Off-site Shipment of Hazardous Waste	which waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped				

A. Description of hazardous waste								
NDS FROM GLASSWARE.								
<u>B. EPA Hazardous Waste Code(s)</u> D001, F003, D022, F002								
C. State Hazardous Waste Code(s)								
Management Method Code Country E. Form Code								
W204								
<u>.</u>								
<u>Density</u>								
D. Total Quantity Shipped								
13.2903								
Comments								
A. Description of hazardous waste SAW AND POLISHER WASTE								
E. Form Code								
E. Form Code W113								

GM 31 Waste Characteristics							
A. Description of haza							
B. EPA Hazardous Wa	aste Code(s)						
D002							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W103	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed No					
H. Quantity		UOM		Density			
2.3133		KILOGRAMS	1.0 sg				
On-site Generation an	d Management of Hazard	dous Waste		·			
Off-site Shipment of Hazardous Waste							
Site 1	B. EPA ID of facility to w					D. Total Quantity Shipped 2.3133	
Comments							
Comments							
GM 32 Waste Charac	teristics						
A. Description of haza	rdous waste						
KARL FISCHER WAS	TE						
B. EPA Hazardous Wa	aste Code(s)						
D001, D040							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W204	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α	No No						
H. Quantity		<u>UOM</u>		<u>Density</u>			
7.0307		KILOGRAMS		0.79 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		7.0307	•	

	GM 33 Waste Characteristics											
A. Description of haza	A. Description of hazardous waste											
SYNTHESIS, PURIFICATION, AND SAMPLE PREPARATION OF INORGANIC/ORGANOMETALLIC COMPOUNDS 1819-105												
B. EPA Hazardous Wa	aste Code(s)											
D018, F003, D011, D0	36, D001, D022, F002, I	D006, D010, F004, F005, D038,	D028									
C. State Hazardous Waste Code(s)												
D. Source Code	rce Code Management Method Code Country E. Form Code											
G22						W204						
F. Waste Minimization	Code	G. Radioactive Mixed				•						
Α		No										
H. Quantity		<u>UOM</u>		<u>Density</u>								
17.1458		KILOGRAMS		0.9 sg								
On-site Generation an	d Management of Hazar	dous Waste										
Off-site Shipment of H	azardous Waste											
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code D. 7		D. Total Quantity Shipped						
	COD980591184		H141		58							
Comments	Comments											
GM 34 Waste Charac	teristics				GM 34 Waste Characteristics							
A. Description of hazardous waste												
A. Description of haza	<u>rdous waste</u>											
A. Description of haza FORMAMIDE	<u>rdous waste</u>											
FORMAMIDE												
FORMAMIDE B. EPA Hazardous Wa	aste Code(s)											
FORMAMIDE B. EPA Hazardous Wa	aste Code(s)	Management Method Code		Country		E. Form Code						
FORMAMIDE B. EPA Hazardous Wa D001 C. State Hazardous W	aste Code(s)	Management Method Code		Country		E. Form Code W113						
FORMAMIDE B. EPA Hazardous Was D001 C. State Hazardous W D. Source Code	aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed		Country								
FORMAMIDE B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G22	aste Code(s) /aste Code(s)			Country								
FORMAMIDE B. EPA Hazardous Was Double C. State Hazardous W. D. Source Code G22 F. Waste Minimization	aste Code(s) /aste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>								
FORMAMIDE B. EPA Hazardous Was Double C. State Hazardous Was D. Source Code G22 F. Waste Minimization A	aste Code(s) /aste Code(s)	G. Radioactive Mixed No										
FORMAMIDE B. EPA Hazardous Water Double C. State Hazardous Water D. Source Code G22 F. Waste Minimization A H. Quantity 6.5771	aste Code(s) /aste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>								
FORMAMIDE B. EPA Hazardous Water Double C. State Hazardous Water D. Source Code G22 F. Waste Minimization A H. Quantity 6.5771	aste Code(s) /aste Code(s) Code d Management of Hazar	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>								
FORMAMIDE B. EPA Hazardous Water Double C. State Hazardous Water D. Source Code G22 F. Waste Minimization A H. Quantity 6.5771 On-site Generation an	d Management of Hazar	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	<u>D. To</u>							

GM 35 Waste Charac	GM 35 Waste Characteristics							
A. Description of hazardous waste								
SULFURIC ACID FOR PCB EXTRACTION								
B. EPA Hazardous Wa	B. EPA Hazardous Waste Code(s)							
D002								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W103		
F. Waste Minimization	Code	G. Radioactive Mixed			•			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
2.4948		KILOGRAMS		1.0 sg				
On-site Generation an	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	hich waste was shipped C. Management Method Code D. Total			l Quantity Shipped			
	COD980591184		H141		2.4948			
Comments	Comments							
GM 36 Waste Charac	eteristics							
A. Description of haza	rdous waste							
LIQUID WASTE GENI	ERATED IN THE SYNTH	ESIS, PURIFICATION, AND SA	MPLE PREPAR	ATION OF INORGANIC/ORGANOMET	ALLIC PO	OLYMERS 1420		
B. EPA Hazardous Wa	aste Code(s)							
F003, F002, D035, D0	022, D001, F005, D011							
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
А		No						
H. Quantity		<u>UOM</u>	<u>Density</u>					
4.8081		KILOGRAMS		0.9 sg				
On-site Generation an	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	l Quantity Shipped		
	COD980591184		H141		4.8081			
_	•		•		-			

A. Description of hazardous waste SM34 B13 SOLID WASTE FROM THIN FILM PREP 8. EPA Hazardous Waste Code(s) D. Source Code
B. EPA Hazardous Waste Code(s) C. State Hazardous Waste Code(s) D. Source Code 322 E. Waste Minimization Code
Country Coun
D. Source Code Size
Nanagement Method Code Country E. Form Code W0002
W002
F. Waste Minimization Code G. Radioactive Mixed No
No
Density Dens
RILOGRAMS D.0 sg
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COD980591184 COMments GM 38 Waste Characteristics A. Description of hazardous waste POLYMER SYNTHESIS B. EPA Hazardous Waste Code(s) D. Total Quantity Shipped 26.3537
Off-site Shipment of Hazardous Waste Site 1
B. EPA ID of facility to which waste was shipped C. Management Method Code H141 26.3537
COD980591184 H141 26.3537 Comments GM 38 Waste Characteristics A. Description of hazardous waste POLYMER SYNTHESIS B. EPA Hazardous Waste Code(s) D035, D022, F005, D018, D038, F002, F003, D001, D028
GM 38 Waste Characteristics A. Description of hazardous waste POLYMER SYNTHESIS B. EPA Hazardous Waste Code(s) D035, D022, F005, D018, D038, F002, F003, D001, D028
GM 38 Waste Characteristics A. Description of hazardous waste POLYMER SYNTHESIS B. EPA Hazardous Waste Code(s) D035, D022, F005, D018, D038, F002, F003, D001, D028
A. Description of hazardous waste POLYMER SYNTHESIS B. EPA Hazardous Waste Code(s) D035, D022, F005, D018, D038, F002, F003, D001, D028
A. Description of hazardous waste POLYMER SYNTHESIS B. EPA Hazardous Waste Code(s) D035, D022, F005, D018, D038, F002, F003, D001, D028
POLYMER SYNTHESIS B. EPA Hazardous Waste Code(s) D035, D022, F005, D018, D038, F002, F003, D001, D028
B. EPA Hazardous Waste Code(s) D035, D022, F005, D018, D038, F002, F003, D001, D028
D035, D022, F005, D018, D038, F002, F003, D001, D028
C. State Hazardous Waste Code(s)
D. Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>
G22 W204
F. Waste Minimization Code G. Radioactive Mixed
A No
H. Quantity UOM Density
11.4305 KILOGRAMS 1.1 sg
On-site Generation and Management of Hazardous Waste
Off-site Shipment of Hazardous Waste
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped
COD980591184 H141 11.4305

GM 39 Waste Charac	teristics													
A. Description of haza	rdous waste													
R & D PROCESS FOR	R & D PROCESS FOR SYNTHESIS 0F COMPOUNDS													
B. EPA Hazardous Waste Code(s)														
D011, D007, D021, D0	018, D001, D028, D038, I	F005, D019, D022, F003, F002												
C. State Hazardous Waste Code(s)														
D. Source Code	ce Code Management Method Code Country E. Form Code													
G22						W204								
F. Waste Minimization	Code	G. Radioactive Mixed			•									
Α		No												
H. Quantity		<u>UOM</u>		<u>Density</u>	<u>Density</u>									
0.0		KILOGRAMS		0.95 sg										
On-site Generation an	d Management of Hazar	dous Waste												
Off-site Shipment of H	azardous Waste													
Site 1	B. EPA ID of facility to w	o which waste was shipped C. Manageme		nt Method Code	D. Tota	l Quantity Shipped								
	COD980591184		H141 3:		33.1122	33.1122								
Comments							Comments							
GM 40 Waste Charac	teristics													
GM 40 Waste Charac A. Description of haza														
A. Description of haza		YNTHESIS PROCESS												
A. Description of haza	<i>rdous waste</i> I R & D COMPOUNDS S	YNTHESIS PROCESS												
A. Description of haza SOLID TRASH FROM B. EPA Hazardous Wa	<i>rdous waste</i> I R & D COMPOUNDS S													
A. Description of haza SOLID TRASH FROM B. EPA Hazardous Wa	rdous waste I R & D COMPOUNDS S aste Code(s) 028, D019, F002, D011, D													
A. Description of haza SOLID TRASH FROM B. EPA Hazardous Wa D018, F005, D038, D0	rdous waste I R & D COMPOUNDS S aste Code(s) 028, D019, F002, D011, D			Country		E. Form Code								
A. Description of haza SOLID TRASH FROM B. EPA Hazardous Wa D018, F005, D038, D0 C. State Hazardous Wa	rdous waste I R & D COMPOUNDS S aste Code(s) 028, D019, F002, D011, D	D007, D022		Country		E. Form Code W002								
A. Description of haza SOLID TRASH FROM B. EPA Hazardous Wa D018, F005, D038, D0 C. State Hazardous W D. Source Code	rdous waste IR & D COMPOUNDS S aste Code(s) D28, D019, F002, D011, E aste Code(s)	D007, D022		Country										
A. Description of haza SOLID TRASH FROM B. EPA Hazardous Wa D018, F005, D038, D0 C. State Hazardous W D. Source Code G22	rdous waste IR & D COMPOUNDS S aste Code(s) D28, D019, F002, D011, E aste Code(s)	0007, D022 Management Method Code		Country										
A. Description of haza SOLID TRASH FROM B. EPA Hazardous Wa D018, F005, D038, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste IR & D COMPOUNDS S aste Code(s) D28, D019, F002, D011, E aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>										
A. Description of haza SOLID TRASH FROM B. EPA Hazardous Wa D018, F005, D038, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste IR & D COMPOUNDS S aste Code(s) D28, D019, F002, D011, E aste Code(s)	Management Method Code G. Radioactive Mixed No												
A. Description of haza SOLID TRASH FROM B. EPA Hazardous Wa D018, F005, D038, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.0	rdous waste IR & D COMPOUNDS S aste Code(s) D28, D019, F002, D011, E aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>										
A. Description of haza SOLID TRASH FROM B. EPA Hazardous Wa D018, F005, D038, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.0	rdous waste IR & D COMPOUNDS S aste Code(s) D28, D019, F002, D011, E daste Code(s) Code d Management of Hazare	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>										
A. Description of haza SOLID TRASH FROM B. EPA Hazardous Wa D018, F005, D038, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.0 On-site Generation an	rdous waste IR & D COMPOUNDS S aste Code(s) D28, D019, F002, D011, E /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota									
A. Description of haza SOLID TRASH FROM B. EPA Hazardous Wa D018, F005, D038, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.0 On-site Generation an Off-site Shipment of H	rdous waste IR & D COMPOUNDS S aste Code(s) D28, D019, F002, D011, E /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	Density 0.0 sg	D. Tota 20.4117	W002 I Quantity Shipped								

C. State Hazardous Waste Code(s)								
Off-site Shipment of Hazardous Waste								
Comments								
H. Quantity U.5422 KILOGRAMS Density 0.0 sg								
On-site Generation and Management of Hazardous Waste								

GM 43 Waste Characteristics									
A. Description of hazardous waste									
3D PRINTER HEPA VACUUM WATER WITH METAL POWDERS									
B. EPA Hazardous Wa	aste Code(s)								
D001									
C. State Hazardous W	C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G05						W113			
F. Waste Minimization	Code	G. Radioactive Mixed							
А		No							
H. Quantity		<u>UOM</u>		Density					
97.976		KILOGRAMS		1.1 sg					
On-site Generation ar	nd Management of Hazar	dous Waste							
Off-site Shipment of H	lazardous Waste								
Site 1	B. EPA ID of facility to w	PA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped							
	COD980591184	H141 97.976			5				
Comments			l						
GM 44 Waste Charac	teristics								
A. Description of haza	nrdous waste								
		ROM CRYSTAL GROWTH/SAMI	PLE PREPARAT	TION OPERATIONS					
B. EPA Hazardous Wa	aste Code(s)								
	 011, D005, D003, D004, I	D007							
C. State Hazardous W	Vaste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22		<u>Management Method Code</u>		Country		W002			
F. Waste Minimization	Code	G. Radioactive Mixed				1.1002			
A	<u>-0000</u>	No							
H. Quantity		<u>UOM</u>		Density					
6.1689		KILOGRAMS		0.0 sg					
	nd Management of Hazar								
Off-site Shipment of H									
Site 1		vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped			
	COD980591184	Hadio Had dinppou	H141		6.1689				
	1 3 2 3 2 3 3 3 1 1 3 1		1		13.1000				

A. Description of hazardous waste COPPER NITRATE/NITRIC ACID WASTE 8. EPA Hazardous Waste Code(s) D002, D001 C. State Hazardous Waste Code(s) D. Source Code G22 Management Method Code G22 E. Waste Minimization Code A No H. Quantity UOM L. Quantity UOM V. L. Quantity V. L. OSAMS U. On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COMBON	GM 45 Waste Characteristics								
B. EPA Hazardous Waste Code(s) Do2, D001 C. State Hazardous Waste Code(s) D. Source Code G22 Management Method Code G2 E. Waste Minimization Code A No H. Quantity JOM LI Quantity LI QORAMS 1.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 Comments GM 46 Waste Characteristics A. Description of hazardous waste MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)	A. Description of haza	A. Description of hazardous waste							
D002, D001 C. State Hazardous Waste Code(s) D. Source Code G22 Management Method Code G22 E. Waste Minimization Code A No H. Quantity 4.1458 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 Comments Comments GM 46 Waste Characteristics A. Description of hazardous waste MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)	COPPER NITRATE/NI	ITRIC ACID WASTE							
C. State Hazardous Waste Code(s) D. Source Code D. Source Code G. Radioactive Mixed A No H. Quantity H. Quantity H. LOGRAMS Density H. LOGRAMS Description of Hazardous Waste Site 1 D. Total Quantity Shipped COD980591184 Comments GM 46 Waste Characteristics A. Description of hazardous waste MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)	B. EPA Hazardous Wa	B. EPA Hazardous Waste Code(s)							
D. Source Code W103 E. Waste Minimization Code A No Density A.1458 D. Source Code D. Total Quantity Density A.1458 D. Total Quantity Shipped C. Management Method Code D. Total Quantity Shipped A.1458 Comments GM 46 Waste Characteristics A. Description of hazardous waste MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)									
G22									
E. Waste Minimization Code A A Density H. Quantity UOM KILOGRAMS 1.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 Comments Comments GM 46 Waste Characteristics A. Description of hazardous waste MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)	D. Source Code		Management Method Code		Country		E. Form Code		
No	G22						W103		
H. Quantity 4.1458 KILOGRAMS 1.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 Comments GM 46 Waste Characteristics A. Description of hazardous waste MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)	F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A. 1.458 KILOGRAMS I.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code H1411 A. 1.458 Comments GM 46 Waste Characteristics A. Description of hazardous waste MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)	Α		No						
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COD980591184 Comments GM 46 Waste Characteristics A. Description of hazardous waste MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)	H. Quantity		<u>UOM</u>		<u>Density</u>				
Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COMMENTS Comments GM 46 Waste Characteristics A. Description of hazardous waste MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)	4.1458		KILOGRAMS		1.0 sg				
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code H141 Comments GM 46 Waste Characteristics A. Description of hazardous waste MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)	On-site Generation and	On-site Generation and Management of Hazardous Waste							
COD980591184 H141 4.1458 Comments GM 46 Waste Characteristics A. Description of hazardous waste MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)	Off-site Shipment of Ha	azardous Waste							
GM 46 Waste Characteristics A. Description of hazardous waste MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)	Site 1	B. EPA ID of facility to w	which waste was shipped C. Managem		ent Method Code	D. Tota	al Quantity Shipped		
GM 46 Waste Characteristics A. Description of hazardous waste MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)		COD980591184		H141	H141 4.145				
A. Description of hazardous waste MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)	Comments								
A. Description of hazardous waste MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)									
MACHINING OF MAGNESIUM STOCK MATERIAL B. EPA Hazardous Waste Code(s)	GM 46 Waste Charac	teristics							
B. EPA Hazardous Waste Code(s)	A. Description of hazar	rdous waste							
	MACHINING OF MAG	NESIUM STOCK MATER	RIAL						
	B. EPA Hazardous Wa	aste Code(s)							
D003, D001	D003, D001								
C. State Hazardous Waste Code(s)	C. State Hazardous W	/aste Code(s)							
D. Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>	D. Source Code		Management Method Code		Country		E. Form Code		
G05 W307	G05						W307		
F. Waste Minimization Code G. Radioactive Mixed	F. Waste Minimization	Code	G. Radioactive Mixed						
A No	А		No						
H. Quantity UOM Density	H. Quantity		<u>UOM</u>		<u>Density</u>				
12.1 KILOGRAMS 0.9 sg	12.1		KILOGRAMS		0.9 sg				
On-site Generation and Management of Hazardous Waste	On-site Generation and	d Management of Hazard	dous Waste						
Off-site Shipment of Hazardous Waste	Off-site Shipment of Ha	azardous Waste							
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
COD980591184 H141 12.1		COD980591184		H141		12.1			

GM 47 Waste Charac	teristics					
A. Description of haza	rdous waste					
ZINC SULFIDE NP, A	LKALINE AQUEOUS WA	STE				
B. EPA Hazardous Wa	aste Code(s)					
D002, D003						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W110
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
5.0802		KILOGRAMS		1.02 sg		
On-site Generation an	d Management of Hazar	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141	5.0802		
Comments						
OM 40 111 4 51						
GM 48 Waste Charac	teristics					
A. Description of haza						
	rdous waste					
A. Description of haza	rdous waste TERY WASTE					
A. Description of haza	rdous waste TERY WASTE					
A. Description of haza NON AQUEOUS BAT B. EPA Hazardous Wa	rdous waste TERY WASTE aste Code(s)					
A. Description of haza NON AQUEOUS BAT B. EPA Hazardous Wa D001	rdous waste TERY WASTE aste Code(s)	Management Method Code		Country		E. Form Code
A. Description of haza NON AQUEOUS BAT B. EPA Hazardous Wa D001 C. State Hazardous W	rdous waste TERY WASTE aste Code(s)	Management Method Code		Country		E. Form Code W203
A. Description of haza NON AQUEOUS BAT B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code	rdous waste TERY WASTE aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u>		
A. Description of haza NON AQUEOUS BAT B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G08	rdous waste TERY WASTE aste Code(s) /aste Code(s)			Country		
A. Description of haza NON AQUEOUS BAT B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G08 F. Waste Minimization	rdous waste TERY WASTE aste Code(s) /aste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>		
A. Description of haza NON AQUEOUS BAT B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G08 F. Waste Minimization A	rdous waste TERY WASTE aste Code(s) /aste Code(s)	G. Radioactive Mixed No				
A. Description of haza NON AQUEOUS BAT B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G08 F. Waste Minimization A H. Quantity 3.0391	rdous waste TERY WASTE aste Code(s) /aste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
A. Description of haza NON AQUEOUS BAT B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G08 F. Waste Minimization A H. Quantity 3.0391	rdous waste TERY WASTE aste Code(s) Vaste Code(s) Code	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
A. Description of haza NON AQUEOUS BAT B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G08 F. Waste Minimization A H. Quantity 3.0391 On-site Generation and	rdous waste TERY WASTE aste Code(s) Vaste Code(s) Code d Management of Hazardazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	

GM 49 Waste Charac	teristics					
A. Description of haza	rdous waste					
PRECIPITATION OF F	PETN EXPLOSIVE AT TA	A-09-46.				
B. EPA Hazardous Wa	aste Code(s)					
D001, F003						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W203
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
1687.0916		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazar	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Tota	nl Quantity Shipped
	COD980591184		H141	1687.0916		916
Comments						
GM 50 Waste Charac	teristics					
A. Description of haza	rdous waste					
A. Description of haza						
	S					
ALODINE MATERIAL	S					
ALODINE MATERIAL: B. EPA Hazardous Wa	S aste Code(s)					
ALODINE MATERIAL: B. EPA Hazardous Wa	S aste Code(s)	Management Method Code		Country		E. Form Code
B. EPA Hazardous Wa D007	S aste Code(s)	Management Method Code		<u>Country</u>		E. Form Code W002
B. EPA Hazardous Wa D007 C. State Hazardous W D. Source Code	S aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed		Country		
ALODINE MATERIAL: B. EPA Hazardous Wa D007 C. State Hazardous W D. Source Code G22	S aste Code(s) /aste Code(s)			Country		
ALODINE MATERIAL: B. EPA Hazardous Water Door C. State Hazardous Water D. Source Code G22 F. Waste Minimization	S aste Code(s) /aste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>		
ALODINE MATERIAL: B. EPA Hazardous Water Door C. State Hazardous Water D. Source Code G22 F. Waste Minimization A	S aste Code(s) /aste Code(s)	G. Radioactive Mixed No				
ALODINE MATERIAL: B. EPA Hazardous Water Door C. State Hazardous Water D. Source Code G22 F. Waste Minimization A H. Quantity 0.0	S aste Code(s) /aste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
ALODINE MATERIAL: B. EPA Hazardous Water Door C. State Hazardous Water D. Source Code G22 F. Waste Minimization A H. Quantity 0.0	S aste Code(s) /aste Code(s) Code d Management of Hazar	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
ALODINE MATERIAL: B. EPA Hazardous Water Door C. State Hazardous Water D. Source Code G22 F. Waste Minimization A H. Quantity 0.0 On-site Generation and	S aste Code(s) /aste Code(s) Code d Management of Hazardazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	

GM 51 Waste Charac	teristics				
A. Description of haza	rdous waste				
3D PRINTER FILTER	MEDIA WITH METAL PO	OWDERS			
B. EPA Hazardous Wa	aste Code(s)				
D001					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G05					W310
F. Waste Minimization	Code	G. Radioactive Mixed			•
Α		No			
H. Quantity		<u>UOM</u>		Density	
1023.3952		KILOGRAMS		0.0 sg	
On-site Generation ar	nd Management of Hazar	dous Waste			
Off-site Shipment of H	lazardous Waste				
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		1159.4729
Comments					
GM 52 Waste Charac	teristics				
A. Description of haza	rdous waste				
GEL PERMEATION W	ASTE SOLVENTS WITH	TRACE HIGH EXPLOSIVES			
B. EPA Hazardous Wa	aste Code(s)				
D001, F003, F005					
C. State Hazardous V	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22					W203
F. Waste Minimization	Code	G. Radioactive Mixed			•
A		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
16.919		KILOGRAMS		0.9 sg	
On-site Generation ar	nd Management of Hazar	dous Waste			
Off-site Shipment of H	lazardous Waste				
011 4	R FPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
Site 1	D. LI A ID OF Idefility to Vi	mich waste was shipped	O. Managerne	THE WICHTON CONC	B. Total Quantity Onipped
Site 1	COD980591184	mich waste was shipped	H141	The Method Gode	16.919

GM 53 Waste Charac	teristics					
A. Description of haza	rdous waste					
DNA AND RNA EXTRA	ACTION					
B. EPA Hazardous Wa	aste Code(s)					
D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W219
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.9072		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	<i>D. Total</i> 0.9072	Quantity Shipped
Comments						
1.E AQUEOUS GLYCI	ERIN, ALCOHOL AND P	HENOL				
GM 54 Waste Charac	teristics					
A. Description of haza						
		ROM GENERAL LAB OPERATION	ONS AND HOU	SEKEEPING		
B. EPA Hazardous Wa						
F003, F002, D001, D0						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W002
F. Waste Minimization	Code	G. Radioactive Mixed			<u> </u>	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
5.5338		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped
	COD980591184		H141		5.5338	

GM 55 Waste Charac	teristics					
A. Description of haza	rdous waste					
SOLID WASTE FROM	SYNTHESIS AND PUR	IFICATION OF TRANSITION ME	ETAL AND MAIN	N GROUP COMPOUNDS		
B. EPA Hazardous Wa	aste Code(s)					
F002, D022, F005						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W002
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
182.072				0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H061		25.310	5
Site 2	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		156.76	15
Comments						
GM 56 Waste Charac	teristics					
A. Description of haza	rdous waste					
LAB TRASH: SOLVEN	ITS/ METALS/ REACTIV	ES FROM SYNTHESIS, ARRAY	S AND COMPO	OSITE MATERIALS		
B. EPA Hazardous Wa	aste Code(s)					
F002, D004, D039, D0	022, D011, D007, D040, F	F005, F004, D010, D038, D026,	D018, D008, D0	029, D006		
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
D. Source Code G22		Management Method Code		Country		<u>E. Form Code</u> W002
	<u>Code</u>	Management Method Code G. Radioactive Mixed		Country		
G22	<u>Code</u>	_		Country		
G22 F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		<u>Country</u> <u>Density</u>		
G22 F. Waste Minimization A	Code	G. Radioactive Mixed No				
G22 F. Waste Minimization A H. Quantity 5.5792	Code d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
G22 F. Waste Minimization A H. Quantity 5.5792	d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
G22 F. Waste Minimization A H. Quantity 5.5792 On-site Generation and	d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	
G22 F. Waste Minimization A H. Quantity 5.5792 On-site Generation an Off-site Shipment of H	d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme.	Density 0.0 sg	<u>D. Tota</u> 5.5792	W002

GM 57 Waste Charac	teristics					
A. Description of haza	rdous waste					
3D PRINTER FILTER	MEDIA WITH METAL PC	OWDERS				
B. EPA Hazardous Wa	aste Code(s)					
D003, D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G05						W310
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
487.8	87.8 KILOGRAMS			0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
	COD980591184		H040		128.5	
Site 2	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141		191.8	
Comments						
GM 58 Waste Charac	teristics					
GM 58 Waste Charac						
	rdous waste					
A. Description of haza	rdous waste ID ETCHING 34-119					
A. Description of haza	rdous waste ID ETCHING 34-119					
A. Description of haza HYDROFLUORIC ACI B. EPA Hazardous Wa	rdous waste ID ETCHING 34-119 aste Code(s)					
A. Description of haza HYDROFLUORIC AC B. EPA Hazardous Wa D002	rdous waste ID ETCHING 34-119 aste Code(s)	Management Method Code		Country		E. Form Code
A. Description of haza HYDROFLUORIC ACI B. EPA Hazardous Wa D002 C. State Hazardous W.	rdous waste ID ETCHING 34-119 aste Code(s)	Management Method Code		Country		E. Form Code W103
A. Description of haza HYDROFLUORIC AC B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code	rdous waste ID ETCHING 34-119 aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed		Country		<u> </u>
A. Description of haza HYDROFLUORIC ACI B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G04	rdous waste ID ETCHING 34-119 aste Code(s) /aste Code(s)			Country		<u> </u>
A. Description of haza HYDROFLUORIC ACI B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G04 F. Waste Minimization	rdous waste ID ETCHING 34-119 aste Code(s) /aste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>		<u> </u>
A. Description of haza HYDROFLUORIC ACI B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G04 F. Waste Minimization A	rdous waste ID ETCHING 34-119 aste Code(s) /aste Code(s)	G. Radioactive Mixed No				<u> </u>
A. Description of haza HYDROFLUORIC ACI B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G04 F. Waste Minimization A H. Quantity 21.8632	rdous waste ID ETCHING 34-119 aste Code(s) /aste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		<u> </u>
A. Description of haza HYDROFLUORIC ACI B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G04 F. Waste Minimization A H. Quantity 21.8632	rdous waste ID ETCHING 34-119 aste Code(s) /aste Code(s) Code d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		<u> </u>
A. Description of haza HYDROFLUORIC ACI B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G04 F. Waste Minimization A H. Quantity 21.8632 On-site Generation an	rdous waste ID ETCHING 34-119 aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	<u> </u>
A. Description of haza HYDROFLUORIC ACI B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G04 F. Waste Minimization A H. Quantity 21.8632 On-site Generation an Off-site Shipment of H	rdous waste ID ETCHING 34-119 aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme H141	Density 1.2 sg	<u>D. Tota</u> 21.863.	W103 I Quantity Shipped

GM 59 Waste Charac	teristics					
A. Description of haza						
3D PRINTING SOLID	WASTE					
B. EPA Hazardous Wa	aste Code(s)					
D011, F005, D001, F0	03					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G19						W002
F. Waste Minimization	Code	G. Radioactive Mixed				
А		No				
H. Quantity	<u>UOM</u>			<u>Density</u>		
10.0244				0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme H141	nt Method Code	<i>D. Tota</i>	<u>I Quantity Shipped</u> 4
Comments					•	
1.D CLEANING OF PI	RODUCTS FROM 3D PR	RINTING				
GM 60 Waste Charac	eteristics					
A. Description of haza						
		BASE BATH CLEANING SOLU	TION			
B. EPA Hazardous Wa	aste Code(s)					
	008, F003, D010, D002					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W203
F. Waste Minimization	Code	G. Radioactive Mixed			•	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
6.1235		KILOGRAMS		0.9 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141		6.1235	

	cteristics					
A. Description of haza	ardous waste					
		DDIFICATION, FILM DEPOSITION	ON, AND SAMPL	LE PREPARATION ORGANIC LIC	QUID WASTE	
B. EPA Hazardous W	aste Code(s)					
		D009, F003, D005, D006, D021	, D019, D035, D	0011, F005, D040, F002, D004		
C. State Hazardous V			<u> </u>			
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
75.6592		KILOGRAMS		0.9 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	B. EPA ID of facility to which waste was shipped		nt Method Code	D. Tota	Quantity Shipped
	COD980591184		H061		6.3503	
Site 2	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	Quantity Shipped
	COD980591184		H141		59.964	9
Site 3	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	Quantity Shipped
	COD980591184		H141		9.344	
Comments						
GM 62 Waste Charac	cteristics					
A. Description of haza	ardous waste					
	a <u>rdous waste</u> YNTHESIS ACIDIC AQUE	EOUS WASTE				
	YNTHESIS ACIDIC AQUE	EOUS WASTE				
NANOPARTICLES SY B. EPA Hazardous W.	YNTHESIS ACIDIC AQUE					
NANOPARTICLES SY B. EPA Hazardous W.	YNTHESIS ACIDIC AQUE aste Code(s) 001, D010, F003, D011, I					
NANOPARTICLES SY B. EPA Hazardous W. D009, D022, F005, D0	YNTHESIS ACIDIC AQUE aste Code(s) 001, D010, F003, D011, I			Country		E. Form Code
NANOPARTICLES SY B. EPA Hazardous W. D009, D022, F005, D C. State Hazardous V.	YNTHESIS ACIDIC AQUE aste Code(s) 001, D010, F003, D011, I	D006, D008, D002		Country		E. Form Code W103
NANOPARTICLES SY B. EPA Hazardous W. D009, D022, F005, Do C. State Hazardous V. D. Source Code	YNTHESIS ACIDIC AQUE aste Code(s) 001, D010, F003, D011, E Vaste Code(s)	D006, D008, D002		<u>Country</u>		
NANOPARTICLES SY B. EPA Hazardous W. D009, D022, F005, Di C. State Hazardous V. D. Source Code G22	YNTHESIS ACIDIC AQUE aste Code(s) 001, D010, F003, D011, E Vaste Code(s)	Management Method Code		Country		
NANOPARTICLES SY B. EPA Hazardous W. D009, D022, F005, D C. State Hazardous V. D. Source Code G22 F. Waste Minimization	YNTHESIS ACIDIC AQUE aste Code(s) 001, D010, F003, D011, E Vaste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>		
NANOPARTICLES SY B. EPA Hazardous W. D009, D022, F005, Do C. State Hazardous V. D. Source Code G22 F. Waste Minimization A	YNTHESIS ACIDIC AQUE aste Code(s) 001, D010, F003, D011, E Vaste Code(s)	Management Method Code G. Radioactive Mixed No				
NANOPARTICLES SY B. EPA Hazardous W. D009, D022, F005, D C. State Hazardous V. D. Source Code G22 F. Waste Minimization A H. Quantity 24.5393	YNTHESIS ACIDIC AQUE aste Code(s) 001, D010, F003, D011, E Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
NANOPARTICLES SY B. EPA Hazardous W. D009, D022, F005, D C. State Hazardous V. D. Source Code G22 F. Waste Minimization A H. Quantity 24.5393	YNTHESIS ACIDIC AQUE aste Code(s) 001, D010, F003, D011, E Vaste Code(s) n Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
NANOPARTICLES SY B. EPA Hazardous W. D009, D022, F005, Do C. State Hazardous V. D. Source Code G22 F. Waste Minimization A H. Quantity 24.5393 On-site Generation ar	YNTHESIS ACIDIC AQUE aste Code(s) 001, D010, F003, D011, E Waste Code(s) a Code and Management of Hazar Hazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>		
NANOPARTICLES SY B. EPA Hazardous W. D009, D022, F005, Di C. State Hazardous V. D. Source Code G22 F. Waste Minimization A H. Quantity 24.5393 On-site Generation ar Off-site Shipment of H	YNTHESIS ACIDIC AQUE aste Code(s) 001, D010, F003, D011, E Waste Code(s) a Code and Management of Hazar Hazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme H141	Density 0.9 sg		W103 U Quantity Shipped
NANOPARTICLES SY B. EPA Hazardous W. D009, D022, F005, Di C. State Hazardous V. D. Source Code G22 F. Waste Minimization A H. Quantity 24.5393 On-site Generation ar Off-site Shipment of H	ANTHESIS ACIDIC AQUE aste Code(s) 001, D010, F003, D011, E Vaste Code(s) Code A Code Management of Hazar Hazardous Waste B. EPA ID of facility to was COD980591184	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	H141	Density 0.9 sg	<u>D. Tota</u> 18.143	W103 U Quantity Shipped
NANOPARTICLES SY B. EPA Hazardous W. D009, D022, F005, Do C. State Hazardous V. D. Source Code G22 F. Waste Minimization A H. Quantity 24.5393 On-site Generation ar Off-site Shipment of H. Site 1	ANTHESIS ACIDIC AQUE aste Code(s) 001, D010, F003, D011, E Vaste Code(s) Code A Code Management of Hazar Hazardous Waste B. EPA ID of facility to was COD980591184	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	H141	Density 0.9 sg	<u>D. Tota</u> 18.143	W103 I Quantity Shipped

GM 63 Waste Charac	teristics					
A. Description of haza	rdous waste					
BACL2 AQUEOUS SO	DLUTION					
B. EPA Hazardous Wa	aste Code(s)					
D005						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W113
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.1751				1.0 sg		
On-site Generation an	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		3.1751	
Comments						
GM 64 Waste Charac	teristics					
A. Description of haza	rdous waste					
ORGANIC SOLVENTS	S/ METALS WASTE FRO	OM ORGANIC AND NANOPARTI	CLE SYNTHES	BIS		
B. EPA Hazardous Wa	aste Code(s)					
D008, D007, F005, D0	029, D001, F002, D010, F	F003, D004, D035, D040, D036,	D006, D022, D	018, F004, D039, D038, D011		
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
9.979		KILOGRAMS		1.0 sg		
On-site Generation an	nd Management of Hazar	dous Waste		1		
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		9.979	
	1					

1.D VARIOUS LAB OPERATIONS INCLUDING METAL, NITRATE, CHLORIDE, PLUTONIUM, PYROCHEMCIAL OPERATIONS AND PROCESSES

GM 67 Waste Charac	etarietice .					
A. Description of haza	r D MTRU BE <1% SALT	S OXIDES ASHES ETC				
B. EPA Hazardous Wa	aste Code(s)					
		D009, D006, D021, D022, D007,	D035, D004, F	005, D011, D010, D040, D038		
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G09						W319
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>иом</u>		<u>Density</u>		
0.0				0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	NM4890139088		H132		27.152	
Comments						
1.D WEAPONS PROD	DUCTION AND PROCES	SING; 1.E INORGANIC SALTS				
OM CO We at a Ob area	.4					
GM 68 Waste Charac						
A. Description of haza		CINIC METITANICHII FONIC ACII	D ELLIENT			
		SING METHANSULFONIC ACII	DELUENT			
B. EPA Hazardous Wa	aste Code(s)					
C. State Hazardous W	Vasta Cada(s)					
C. State Hazardous VI	vasie Code(s)	T				
D. Source Code		Management Method Code		Country		E. Form Code
G22						W105
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
А		No		T		
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.2659		KILOGRAMS		1.0 sg		
	nd Management of Hazard	dous Waste				
Off-site Shipment of H					T	
Site 1	B. EPA ID of facility to M COD980591184	vhich waste was shipped	C. Manageme H141	ent Method Code	D. Tota 3.2659	al Quantity Shipped
Comments						

GM 69 Waste Charac	teristics						
A. Description of haza	rdous waste						
GENERAL LAB TRAS	H WITH SOLVENTS, DE	GREASERS, EPOXIES					
B. EPA Hazardous Wa	aste Code(s)						
F002, D011, D008, F0	05						
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W002	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity		UOM		<u>Density</u>			
4.5813		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		4.5813		
Commonts			L				
Comments							
Comments							
GM 70 Waste Charac	teristics						
GM 70 Waste Charac A. Description of haza		ERIMENTAL USE					
GM 70 Waste Charac A. Description of haza	rdous waste SSOLVED HE FOR EXPE	ERIMENTAL USE					
GM 70 Waste Charac A. Description of haza SOLVENTS WITH DIS	rdous waste SSOLVED HE FOR EXPE	ERIMENTAL USE					
GM 70 Waste Charac A. Description of haza SOLVENTS WITH DIS B. EPA Hazardous Wa	rdous waste SSOLVED HE FOR EXPE	ERIMENTAL USE					
GM 70 Waste Charac A. Description of haza SOLVENTS WITH DIS B. EPA Hazardous Wa F003, D001, F005	rdous waste SSOLVED HE FOR EXPE	ERIMENTAL USE Management Method Code		Country		E. Form Code	
GM 70 Waste Charac A. Description of haza SOLVENTS WITH DIS B. EPA Hazardous Wa F003, D001, F005 C. State Hazardous W	rdous waste SSOLVED HE FOR EXPE			Country		E. Form Code W204	
GM 70 Waste Charac A. Description of haza SOLVENTS WITH DIS B. EPA Hazardous Wa F003, D001, F005 C. State Hazardous W D. Source Code	rdous waste SSOLVED HE FOR EXPE aste Code(s) (aste Code(s)			Country		<u> </u>	
GM 70 Waste Charac A. Description of haza SOLVENTS WITH DIS B. EPA Hazardous Wa F003, D001, F005 C. State Hazardous W D. Source Code G22	rdous waste SSOLVED HE FOR EXPE aste Code(s) (aste Code(s)	Management Method Code		Country		<u> </u>	
GM 70 Waste Charac A. Description of haza SOLVENTS WITH DIS B. EPA Hazardous Wa F003, D001, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste SSOLVED HE FOR EXPE aste Code(s) (aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>		<u> </u>	
GM 70 Waste Charac A. Description of haza SOLVENTS WITH DIS B. EPA Hazardous Wa F003, D001, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste SSOLVED HE FOR EXPE aste Code(s) (aste Code(s)	Management Method Code G. Radioactive Mixed No				<u> </u>	
GM 70 Waste Charac A. Description of haza SOLVENTS WITH DIS B. EPA Hazardous Wa F003, D001, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 10.478	rdous waste SSOLVED HE FOR EXPE aste Code(s) (aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		<u> </u>	
GM 70 Waste Charac A. Description of haza SOLVENTS WITH DIS B. EPA Hazardous Wa F003, D001, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 10.478	rdous waste SSOLVED HE FOR EXPERISE Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		<u> </u>	
GM 70 Waste Charac A. Description of haza SOLVENTS WITH DIS B. EPA Hazardous Wa F003, D001, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 10.478 On-site Generation an	rdous waste SSOLVED HE FOR EXPERISE Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	<u> </u>	
GM 70 Waste Charac A. Description of haza SOLVENTS WITH DIS B. EPA Hazardous Wa F003, D001, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 10.478 On-site Generation an Off-site Shipment of H	rdous waste SSOLVED HE FOR EXPERISE Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	Density 1.0 sg	<u>D. Tota</u> 10.478	W204 I Quantity Shipped	

teristics					
rdous waste					
ION-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK				
ste Code(s)					
aste Code(s)					
	Management Method Code	Country		E. Form Code	
				W001	
<u>Code</u>	G. Radioactive Mixed			·	
	No				
	<u>UOM</u>		<u>Density</u>		
	KILOGRAMS		0.0 sg		
d Management of Hazard	dous Waste				
azardous Waste					
B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
COD980591184		H141		26.3084	
teristics					
teristics rdous waste					
rdous waste	ARDOUS/DOT LAB PACK				
rdous waste	ARDOUS/DOT LAB PACK				
rdous waste NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK				
rdous waste NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK				
rdous waste NON-ACUTE RCRA HAZ ste Code(s)	ARDOUS/DOT LAB PACK Management Method Code		Country	E. Form Code	
rdous waste NON-ACUTE RCRA HAZ ste Code(s)			<u>Country</u>	E. Form Code W001	
rdous waste NON-ACUTE RCRA HAZ ste Code(s)			Country		
rdous waste NON-ACUTE RCRA HAZ ste Code(s) raste Code(s)	Management Method Code		Country		
rdous waste NON-ACUTE RCRA HAZ ste Code(s) raste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>		
rdous waste NON-ACUTE RCRA HAZ ste Code(s) raste Code(s)	Management Method Code G. Radioactive Mixed No				
rdous waste NON-ACUTE RCRA HAZ ste Code(s) raste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
rdous waste NON-ACUTE RCRA HAZ ste Code(s) faste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
rdous waste NON-ACUTE RCRA HAZ ste Code(s) raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>		
7	Ste Code(s) aste Code(s) Code Management of Hazard azardous Waste B. EPA ID of facility to w	ACON-ACUTE RCRA HAZARDOUS/DOT LAB PACK Site Code(s) Asste Code(s) Management Method Code Code G. Radioactive Mixed No UOM KILOGRAMS d Management of Hazardous Waste Azardous Waste B. EPA ID of facility to which waste was shipped	A Management of Hazardous Waste B. EPA ID of facility to which waste was shipped Site Code(s) Management Alba PACK Management Method Code Management Method Code Management Mixed No UOM KILOGRAMS C. Management C. Management C. Management	ION-ACUTE RCRA HAZARDOUS/DOT LAB PACK Site Code(s) Asset Code(s) Management Method Code Country Code G. Radioactive Mixed No UOM KILOGRAMS Density 0.0 sg Management of Hazardous Waste B. EPA ID of facility to which waste was shipped C. Management Method Code	

GM 73 Waste Charac	cteristics						
A. Description of haza	ardous waste						
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK					
B. EPA Hazardous W	'aste Code(s)						
D001, D018							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	Hazardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code D. Tota		otal Quantity Shipped	
	COD980591184		H141		62.595	58	
Comments							
GM 74 Waste Charac	cteristics						
A. Description of haza	ardous waste						
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK					
B. EPA Hazardous W	'aste Code(s)						
D001, D035							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	n Code	G. Radioactive Mixed					
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	Hazardous Waste						
Comments							

teristics					
rdous waste					
ION-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK				
ste Code(s)					
aste Code(s)					
	Management Method Code		Country	E. Form Code	
				W001	
Code	G. Radioactive Mixed		•	•	
	No				
	<u>UOM</u>		<u>Density</u>		
	KILOGRAMS		0.0 sg		
d Management of Hazard	dous Waste				
azardous Waste					
B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
COD980591184		H141		27.7599	
teristics					
teristics rdous waste					
rdous waste	ARDOUS/DOT LAB PACK				
rdous waste	ARDOUS/DOT LAB PACK				
rdous waste NON-ACUTE RCRA HAZ	'ARDOUS/DOT LAB PACK				
rdous waste NON-ACUTE RCRA HAZ	'ARDOUS/DOT LAB PACK				
rdous waste NON-ACUTE RCRA HAZ este Code(s)	ARDOUS/DOT LAB PACK Management Method Code		Country	E. Form Code	
rdous waste NON-ACUTE RCRA HAZ este Code(s)			Country	E. Form Code W001	
rdous waste NON-ACUTE RCRA HAZ este Code(s)			Country		
rdous waste NON-ACUTE RCRA HAZ Iste Code(s) Vaste Code(s)	Management Method Code		Country		
rdous waste NON-ACUTE RCRA HAZ Iste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>		
rdous waste NON-ACUTE RCRA HAZ Iste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No				
rdous waste NON-ACUTE RCRA HAZ Iste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
rdous waste NON-ACUTE RCRA HAZ ste Code(s) aste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
rdous waste NON-ACUTE RCRA HAZ ste Code(s) raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>		
7	Code Management of Hazardazardous Waste B. EPA ID of facility to waste	ACON-ACUTE RCRA HAZARDOUS/DOT LAB PACK Site Code(s) Asste Code(s) Management Method Code Code G. Radioactive Mixed No UOM KILOGRAMS d Management of Hazardous Waste Azardous Waste B. EPA ID of facility to which waste was shipped	A Management of Hazardous Waste B. EPA ID of facility to which waste was shipped Site Code(s) Management Ale PACK Management Method Code Management Method Code Management Mixed No UOM KILOGRAMS C. Management C. Management C. Management	ION-ACUTE RCRA HAZARDOUS/DOT LAB PACK Site Code(s) Saste Code(s) Management Method Code Country Code G. Radioactive Mixed No UOM KILOGRAMS Density 0.0 sg Management of Hazardous Waste B. EPA ID of facility to which waste was shipped C. Management Method Code	

A. Description of hazardous waste UNUSEDUINSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK B. EPA Hazardous Waste Code(s) D. Source Code G. State Hazardous Waste Code(s) D. Source Code G. Radioactive Mixed A. No H. Quantity 1.3608 KILLOGRAMS D. Segretation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA Hazardous Waste COMPRESSIBLE Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code H141 Comments G. Management Method Code H141 Comments CM 78 Waste Characteristics A. Description of hazardous waste UNUSEDIUNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK B. EPA Hazardous Waste Code(s) D. Source Code Management Method Code C. Country E. Form Code D. Total Quantity Shipped 1.3608 C. State Hazardous Waste Code(s) D. Source Code Country E. Form Code
Description of hazardous Waste Code(s) ## Description of hazardous Waste Code(s) ## Description of hazardous waste Code(s) ## Waste Characrious Waste Code(s) ## Description of hazardous was
DOOT C. State Hazardous Waste Code(s) D. Source Code G11 E. Waste Minimization Code No H. Quantity 1,3608 D. Septic Minimization
C. State Hazardous Waste Code(s) D. Source Code G11
D. Source Code
Section Sect
F. Waste Minimization Code A
A
H. Quantity 1.3608
1.3608 KILOGRAMS 0.0 sg
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COD980591184 COD980591184 COMMENTS GM 78 Waste Characteristics A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK B. EPA Hazardous Waste Code(s) D. Total Quantity Shipped 1.3608 C. Management Method Code H141 L. Management Method Code H141 D. Total Quantity Shipped 1.3608 C. Management Method Code D. Total Quantity Shipped 1.3608 C. State Hazardous Waste Code(s) C. State Hazardous Waste Code(s)
Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code H141 COD980591184 COMMENTS GM 78 Waste Characteristics A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK B. EPA Hazardous Waste Code(s) D. Total Quantity Shipped 1.3608 C. Management Method Code H141 D. Total Quantity Shipped 1.3608 C. Management Method Code H141 D. Total Quantity Shipped 1.3608 C. Management Method Code H141 D. Total Quantity Shipped 1.3608 C. State Hazardous Waste Code C. Management Method Code H141 D. Total Quantity Shipped 1.3608 C. State Hazardous Waste Code C. Management Method Code H141 D. Total Quantity Shipped 1.3608
Site 1 B. EPA ID of facility to which waste was shipped COD980591184 Comments Comments GM 78 Waste Characteristics A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK B. EPA Hazardous Waste Code(s) D. Total Quantity Shipped 1.3608 D. Total Quantity Shipped 1.3608 C. Management Method Code
Comments GM 78 Waste Characteristics A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK B. EPA Hazardous Waste Code(s) D035 C. State Hazardous Waste Code(s)
GM 78 Waste Characteristics A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK B. EPA Hazardous Waste Code(s) D035 C. State Hazardous Waste Code(s)
GM 78 Waste Characteristics A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK B. EPA Hazardous Waste Code(s) D035 C. State Hazardous Waste Code(s)
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK B. EPA Hazardous Waste Code(s) D035 C. State Hazardous Waste Code(s)
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK B. EPA Hazardous Waste Code(s) D035 C. State Hazardous Waste Code(s)
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK B. EPA Hazardous Waste Code(s) D035 C. State Hazardous Waste Code(s)
B. EPA Hazardous Waste Code(s) D035 C. State Hazardous Waste Code(s)
D035 C. State Hazardous Waste Code(s)
C. State Hazardous Waste Code(s)
D. Source Code Management Method Code Country F. Form Code
G11 W001
F. Waste Minimization Code G. Radioactive Mixed
A No
H. Quantity UOM Density
1.3608 KILOGRAMS 0.0 sg
On-site Generation and Management of Hazardous Waste
Off-site Shipment of Hazardous Waste
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped

E. Form Code	
W107	
D. Total Quantity Shipped	
71	
E. Form Code	
E. Form Code W304	

GM 81 Waste Charac	cteristics					
A. Description of haza	ardous waste					
SOLVENT SONICATI	ON CLEANING					
B. EPA Hazardous W	aste Code(s)					
D001, D011, F003, D0	007					
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W203
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
8.1193		KILOGRAMS		0.78 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code D. Total Quantity Shipped		
	COD980591184		H141	8.1193		
Comments						
GM 82 Waste Charac	cteristics					
A. Description of haza	ardous waste					
INERT SIMULANT (9	00-21) CONSISTING OF	BARIUM NITRATE				
B. EPA Hazardous W	aste Code(s)					
D005						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W319
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
A		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
123.3771		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste			_	
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		123.37	771
Comments						

1.E NON-OXIDIZER BARIUM NITRATE

GM 83 Waste Chara	cteristics						
A. Description of haz	ardous waste						
DEBRIS GR B MTRU	J BE <1%						
B. EPA Hazardous W	/aste Code(s)						
D005, D009, D010, D	0008, D007, D011, D006						
C. State Hazardous	Waste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G09						W002	
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
909.0944		KILOGRAMS		0.0 sg			
On-site Generation a	nd Management of Hazar	dous Waste					
Off-site Shipment of I	Hazardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	D. Total Quantity Shipped	
	NM4890139088		H132		4373.3	4373.3293	
Comments							
1.D ROUTINE MAIN	TAINANCE AND HOUSE	KEEPING					
GM 84 Waste Chara	cteristics						
A. Description of haz	ardous waste						
	R B MTRU BE <1% SALT	S OXIDES ASHES ETC.					
B. EPA Hazardous W	/aste Code(s)						
D005, D009, D008, D	0010, D011, D007, D006						
C. State Hazardous	Waste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G09						W319	
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
87.2712		KILOGRAMS		0.0 sg			
On-site Generation a	nd Management of Hazar	dous Waste					
Off-site Shipment of I	Hazardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	NM4890139088		H132		1225.0	0669	
Comments							
1.D VARIOUS LAB C		METAL, NITRATE, CHLORIDE	, PLUTONIUM,	PYROCHEMCIAL OPERATIONS A	ND PROCE	SSES; 1.E HOMOGENOUS INORGANIC	
	SHES ALLIMINA CERAL	MICS, HYDROXIDES, OXALATE	S OXIDES AN	ID INORGANIC SALTS			

GM 85 Waste Charac	teristics					
A. Description of haza	rdous waste					
NITRIC ACID PASSIV	 ATION SOLUTION (50%	WATER/50% NITRIC ACID)				
B. EPA Hazardous Wa	aste Code(s)					
D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G01						W103
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
31.2979		KILOGRAMS		1.0 sg		
On-site Generation an	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code D. Total Quantity Shipped		al Quantity Shipped
	COD980591184		H141		31.297	7 9
Comments						
GM 86 Waste Charac	eteristics					
A. Description of haza	rdous waste					
GENERAL LAB TRAS	H CONTAINING BARIUN	M,CHROMIUM, SILVER, & CADI	NIUM COMPOL	JNDS.		
B. EPA Hazardous Wa	aste Code(s)					
D011, D006, D005, D0	007					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W002
F. Waste Minimization	Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
6.1235		KILOGRAMS		0.0 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		6.1235	5
_	•		•		-	

GM 87 Waste Characte	eristics					
A. Description of hazard	dous waste					
ETHANOL WITH LESS	THAN OR EQUAL TO	2% ALPHA-BENZOIN OXIME B	Y VOLUME IS	USED TO PRECIPITATE MO.		
B. EPA Hazardous Was	ste Code(s)					
D001						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G22					W203	
F. Waste Minimization C	<u>Code</u>	G. Radioactive Mixed				
А		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
5.2617		KILOGRAMS		0.8 sg		
On-site Generation and	Management of Hazard	dous Waste				
Off-site Shipment of Haz	zardous Waste					
Site 1 <u>E</u>	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped	
	TND982109142		H050	1050 5.2617		
Comments						
GM 88 Waste Characte	eristics					
A. Description of hazard	dous waste					
DILUTE SODIUM HYDF	ROXIDE IN WATER WI	TH TRACE AMOUNT OF ALUM	INUM			
B. EPA Hazardous Was	ste Code(s)					
D002						
C. State Hazardous Wa	aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G04					W110	
F. Waste Minimization C	<u>Code</u>	G. Radioactive Mixed			•	
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.9072		KILOGRAMS		1.0 sg		
On-site Generation and	Management of Hazard	dous Waste				
On-site Generation and Off-site Shipment of Haz		dous Waste				
Off-site Shipment of Haz	zardous Waste	thich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped	

GM 89 Waste Charac	teristics					
A. Description of haza	rdous waste					
		OCYANATE FOR RNA AND DNA	A EXTRACTION	NS		
B. EPA Hazardous Wa	aste Code(s)					
D022, D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G22					W119	
F. Waste Minimization	Code	G. Radioactive Mixed			•	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.4948		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped	
	COD980591184		H141	2.4948		
Comments						
1.E GUANADINE CH	ORIDE, PHENOL, ALCO	OHOL SOLUTION				
GM 90 Waste Charac						
A. Description of haza						
		P & EQUIPMENT MAINTENANC	E THAT IS CO	NTAMINATED WITH SOLVENTS, DEGF	REASERS, EPOXIES	
B. EPA Hazardous Wa	aste Code(s)					
F002, D011, F005						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G22					W002	
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
1.3608		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped	
	COD980591184		H141		1.3608	
Comments						

GM 91 Waste Charac	teristics					
A. Description of haza	rdous waste					
LIQUID SAMPLE WA	STE					
B. EPA Hazardous Wa	aste Code(s)					
D028, D018, D022, F0	002, D021, F005, D001, F	F003, D027				
C. State Hazardous V	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
14.6964		KILOGRAMS		0.8 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code D. Total Quantity Shipped		al Quantity Shipped
	COD980591184		H141		31.842	22
Comments						
GM 92 Waste Charac	eteristics					
A. Description of haza	rdous waste					
POLISHING COMPO	UNDS FOR METALLIC S	AMPLE PREPARATION WITH N	IINIMAL LEAD,	, GOLD, AND SILVER		
B. EPA Hazardous Wa	aste Code(s)					
D011, D010						
C. State Hazardous V	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G05						W113
F. Waste Minimization	Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
91.5349		KILOGRAMS		1.1 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		91.534	9
_						

	eristics					
A. Description of hazard	lous waste					
RLW LINE REPAIRS						
B. EPA Hazardous Wasi	te Code(s)					
D008						
C. State Hazardous Was	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G15						W002
F. Waste Minimization C	<u>Code</u>	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
137.3478		KILOGRAMS		0.0 sg		
On-site Generation and	Management of Hazard	dous Waste				
Off-site Shipment of Haz	zardous Waste					
Site 1 <u>E</u>	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
Т	TXD988088464		H132	42.2748		8
Site 2 <u>E</u>	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nent Method Code D. Total Quantity Shipped		l Quantity Shipped
l	JTD982598898		H132		95.073	
Comments						
GM 94 Waste Characte	eristics					
A. Description of hazard	lous waste					
1						
GENERAL LAB TRASH	CONTAINING BARIUN	M,CHROMIUM, SILVER, CADMI	UM, LEAD, & M	IERCURY		
B. EPA Hazardous Wasi	te Code(s)	//,CHROMIUM, SILVER, CADMI	UM, LEAD, & M	IERCURY		
	te Code(s)	/I,CHROMIUM, SILVER, CADMI	UM, LEAD, & M	IERCURY		
B. EPA Hazardous Wasi	te Code(s) 08, D011, D009	И,CHROMIUM, SILVER, CADMI	UM, LEAD, & M	IERCURY		
<u>B. EPA Hazardous Wass</u> D005, D006, D007, D00	te Code(s) 08, D011, D009	M,CHROMIUM, SILVER, CADMI	UM, LEAD, & M	Country		E. Form Code
B. EPA Hazardous Wasa D005, D006, D007, D00 C. State Hazardous Wasa	te Code(s) 08, D011, D009		UM, LEAD, & M			E. Form Code W002
B. EPA Hazardous Wasi D005, D006, D007, D00 C. State Hazardous Wasi D. Source Code	te Code(s) 18, D011, D009 ste Code(s)		UM, LEAD, & M			<u> </u>
B. EPA Hazardous Wasii D005, D006, D007, D00 C. State Hazardous Wasii D. Source Code G22	te Code(s) 18, D011, D009 ste Code(s)	Management Method Code	UM, LEAD, & M			
B. EPA Hazardous Wass D005, D006, D007, D00 C. State Hazardous Wass D. Source Code G22 F. Waste Minimization C	te Code(s) 18, D011, D009 ste Code(s)	Management Method Code G. Radioactive Mixed	UM, LEAD, & M			<u> </u>
B. EPA Hazardous Wass D005, D006, D007, D00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization C	te Code(s) 18, D011, D009 ste Code(s)	Management Method Code G. Radioactive Mixed Yes	UM, LEAD, & M	Country		
B. EPA Hazardous Wasii D005, D006, D007, D00 C. State Hazardous Wasii D. Source Code G22 F. Waste Minimization Co A	te Code(s) 18, D011, D009 Ste Code(s) Code	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	UM, LEAD, & M	<u>Country</u> <u>Density</u>		
B. EPA Hazardous Wass D005, D006, D007, D00 C. State Hazardous Wass D. Source Code G22 F. Waste Minimization C A H. Quantity 17.4633	te Code(s) 18, D011, D009 18 Ste Code(s) Code Management of Hazaro	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	UM, LEAD, & M	<u>Country</u> <u>Density</u>		
B. EPA Hazardous Wass D005, D006, D007, D00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization CA H. Quantity 17.4633 On-site Generation and Off-site Shipment of Hazardous	te Code(s) 18, D011, D009 18 Code(s) 19 Code 19 Management of Hazard 19 zardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Country</u> <u>Density</u>	D. Tota	
B. EPA Hazardous Wass D005, D006, D007, D00 C. State Hazardous Wass D. Source Code G22 F. Waste Minimization CA H. Quantity 17.4633 On-site Generation and Off-site Shipment of Hazardous Wass Entered State Code B. EPA Hazardous Wass D. Source Code G22 F. Waste Minimization CA A H. Quantity 17.4633	te Code(s) 18, D011, D009 18 Code(s) 19 Code 19 Management of Hazard 19 zardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste		Country Density 0.0 sg	<u>D. Tota</u> 17.463	W002 I Quantity Shipped

GM 95 Waste Charac	teristics						
A. Description of haza	rdous waste						
60% METHANOL-REA	AGENT GRADE-40% 6.2	25N NAOH SOLUTION. SOLUTIO	ON IS USED AS	S AN ETCHANT ON NEUTRON DETEC	TORS		
B. EPA Hazardous Wa	aste Code(s)						
D002, D001							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G04						W110	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
89.3577		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	which waste was shipped C. Managemen		ent Method Code	D. Total	l Quantity Shipped	
	COD980591184		H141		192.323	32	
Comments							
GM 96 Waste Charac	teristics						
A. Description of haza	rdous waste						
PLASTIC WARE - PH	ENOL-CHLOROFORM-C	GUANIDINIUM THIOCYANATE F	OR RNA AND	DNA EXTRACTIONS			
B. EPA Hazardous Wa	aste Code(s)						
D022							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
1.9123		KILOGRAMS		0.0 sg			
On-site Generation ar	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste		_				
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme H141	<u>D. Total</u> 1.9123		I Quantity Shipped	
Comments			ı				
		CONTINUENTS					

GM 97 Waste Characteristics							
A. Description of hazardous waste							
AQUEOUS ACIDIC W	AQUEOUS ACIDIC WASTE FROM R&D SYNTHESIS, INCLUDING NANOPARTICLE SYNTHESIS						
B. EPA Hazardous Wa	aste Code(s)						
D002, D035, D028, D0	022, D010, F005, F002, E	D038, D004, D007, D006, D011,	D008				
C. State Hazardous W	/aste Code(s)						
D. Source Code	Source Code Management Method Code		Country	E. Form Code			
G22					W103		
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
20.1849		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped		
	COD980591184		H141		20.1849		
Comments							
GM 98 Waste Charac	teristics						
GM 98 Waste Charac A. Description of haza							
A. Description of haza		IING METAL COUPONS					
A. Description of haza	rdous waste FION USED FOR CLEAN	IING METAL COUPONS					
A. Description of haza	rdous waste FION USED FOR CLEAN	IING METAL COUPONS					
A. Description of haza ACID /WATER SOLUT B. EPA Hazardous Wa	rdous waste FION USED FOR CLEAN aste Code(s)	IING METAL COUPONS					
A. Description of haza ACID /WATER SOLUT B. EPA Hazardous Wa D002, D007	rdous waste FION USED FOR CLEAN aste Code(s)	IING METAL COUPONS Management Method Code		Country	E. Form Code		
A. Description of haza ACID /WATER SOLUT B. EPA Hazardous Wa D002, D007 C. State Hazardous W	rdous waste FION USED FOR CLEAN aste Code(s)			<u>Country</u>	E. Form Code W103		
A. Description of haza ACID /WATER SOLUT B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code	rdous waste FION USED FOR CLEAN aste Code(s) /aste Code(s)			Country			
A. Description of haza ACID /WATER SOLUT B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code G02	rdous waste FION USED FOR CLEAN aste Code(s) /aste Code(s)	Management Method Code		Country			
A. Description of haza ACID /WATER SOLUT B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code G02 F. Waste Minimization	rdous waste FION USED FOR CLEAN aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>			
A. Description of haza ACID /WATER SOLUT B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code G02 F. Waste Minimization A	rdous waste FION USED FOR CLEAN aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No					
A. Description of haza ACID /WATER SOLUT B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code G02 F. Waste Minimization A H. Quantity 10.7501	rdous waste FION USED FOR CLEAN aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>			
A. Description of haza ACID /WATER SOLUT B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code G02 F. Waste Minimization A H. Quantity 10.7501	rdous waste FION USED FOR CLEAN aste Code(s) /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>			
A. Description of haza ACID /WATER SOLUT B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code G02 F. Waste Minimization A H. Quantity 10.7501 On-site Generation an	rdous waste FION USED FOR CLEAN aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>			
A. Description of haza ACID /WATER SOLUT B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code G02 F. Waste Minimization A H. Quantity 10.7501 On-site Generation an Off-site Shipment of H	rdous waste FION USED FOR CLEAN aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	Density 1.0 sg	W103		

GM 99 Waste Charac	GM 99 Waste Characteristics							
A. Description of haza	A. Description of hazardous waste							
ACRYLATE AND CER	RAMIC FROM UV CURAE	BLE PRINTING						
B. EPA Hazardous Waste Code(s)								
D001, F003								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code Country E. Form Code				E. Form Code		
G22					W219			
F. Waste Minimization	Code	G. Radioactive Mixed						
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
109.6786		KILOGRAMS		1.0 sg				
On-site Generation an	nd Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1		vhich waste was shipped		nt Method Code		al Quantity Shipped		
	COD980591184		H061		4.808			
Site 2		vhich waste was shipped	C. Management Method Code			al Quantity Shipped		
	COD980591184		H141 81.8281			31		
Comments								
1.E LABORATORY EX	XPERIMENT WASTE CO	NTAINING IGNITABLE SOLVEN	ITS					
GM 100 Waste Chara	ecteristics							
A. Description of haza	rdous waste							
GENERAL LAB TRAS	SH CONTAINING BARIUN	M,CHROMIUM, SILVER, CADMI	UM, LEAD, & N	IERCURY				
B. EPA Hazardous Wa	aste Code(s)							
D007, D008, D005, D0	011, D006, D009							
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G22						W002		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation an	nd Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tot	al Quantity Shipped		
	UTD982598898		H132		3.628	7		
Comments	Comments							

GM 101 Waste Character	ristics				GM 101 Waste Characteristics						
A. Description of hazardou	A. Description of hazardous waste										
LEAD NITRATE SOLUTION	LEAD NITRATE SOLUTION										
B. EPA Hazardous Waste Code(s)											
D001, D008											
C. State Hazardous Waste Code(s)											
D. Source Code		Management Method Code		Country		E. Form Code					
G22						W119					
F. Waste Minimization Cod	<u>de</u>	G. Radioactive Mixed	G. Radioactive Mixed								
Α		No									
H. Quantity		<u>UOM</u>		<u>Density</u>							
2.8123		KILOGRAMS		3.5 sg							
On-site Generation and M	lanagement of Hazard	dous Waste									
Off-site Shipment of Haza	ardous Waste										
Comments											
1.E SODIUM HYDROXID	E, ETHYLENE GLYC	OL, LEAD SOLUTION									
GM 102 Waste Characteristics											
GM 102 Waste Character	ristics										
GM 102 Waste Character A. Description of hazardot											
	us waste										
A. Description of hazardou	<u>us waste</u> /ASTE										
A. Description of hazardou ORGANIC SOLVENTS W.	<u>us waste</u> /ASTE										
A. Description of hazardou ORGANIC SOLVENTS W. B. EPA Hazardous Waste	us waste /ASTE : Code(s)										
A. Description of hazardou ORGANIC SOLVENTS W. B. EPA Hazardous Waste D001, F005, F003, F002	us waste /ASTE : Code(s)	Management Method Code		Country		E. Form Code					
A. Description of hazardou ORGANIC SOLVENTS W. B. EPA Hazardous Waste D001, F005, F003, F002 C. State Hazardous Waste	us waste /ASTE : Code(s)	Management Method Code		Country		E. Form Code W204					
A. Description of hazardous ORGANIC SOLVENTS W. B. EPA Hazardous Waste D001, F005, F003, F002 C. State Hazardous Waste D. Source Code	us waste /ASTE e Code(s) te Code(s)	Management Method Code G. Radioactive Mixed		Country							
A. Description of hazardou ORGANIC SOLVENTS W. B. EPA Hazardous Waste D001, F005, F003, F002 C. State Hazardous Waste D. Source Code G22	us waste /ASTE e Code(s) te Code(s)			Country							
A. Description of hazardou ORGANIC SOLVENTS W. B. EPA Hazardous Waste D001, F005, F003, F002 C. State Hazardous Waste D. Source Code G22 F. Waste Minimization Code	us waste /ASTE e Code(s) te Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>							
A. Description of hazardous ORGANIC SOLVENTS W. B. EPA Hazardous Waste D001, F005, F003, F002 C. State Hazardous Waste D. Source Code G22 F. Waste Minimization Code A	us waste /ASTE e Code(s) te Code(s)	G. Radioactive Mixed No									
A. Description of hazardou ORGANIC SOLVENTS W. B. EPA Hazardous Waste D001, F005, F003, F002 C. State Hazardous Waste D. Source Code G22 F. Waste Minimization Cod A H. Quantity	us waste /ASTE c Code(s) te Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>							
A. Description of hazardou ORGANIC SOLVENTS W. B. EPA Hazardous Waste D001, F005, F003, F002 C. State Hazardous Waste D. Source Code G22 F. Waste Minimization Cod A H. Quantity 21.6182	us waste /ASTE code(s) de Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>							
A. Description of hazardou ORGANIC SOLVENTS W. B. EPA Hazardous Waste D001, F005, F003, F002 C. State Hazardous Waste D. Source Code G22 F. Waste Minimization Cod A H. Quantity 21.6182 On-site Generation and M Off-site Shipment of Haza	us waste /ASTE **Code(s) **e Code(s) de Management of Hazard ardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota						
A. Description of hazardou ORGANIC SOLVENTS W. B. EPA Hazardous Waste D001, F005, F003, F002 C. State Hazardous Waste D. Source Code G22 F. Waste Minimization Cod A H. Quantity 21.6182 On-site Generation and M Off-site Shipment of Haza Site 1 B.	us waste /ASTE **Code(s) **e Code(s) de Management of Hazard ardous Waste	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme H141	Density 0.95 sg	<u>D. Tota</u> 45.885	W204 I Quantity Shipped					

GM 103 Waste Chara	ncteristics					
A. Description of haza	ardous waste					
SILVER & GOLD PLA	TING SOLUTION CLEAN	I-UP TOWELS				
B. EPA Hazardous Wa	aste Code(s)					
F007, D003, D011						
C. State Hazardous V	Vaste Code(s)					
D. Source Code Management Method Code				Country		E. Form Code
G03						W002
F. Waste Minimization	Code	G. Radioactive Mixed			I	
A		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.9937		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1 B. EPA ID of facility to which		hich waste was shipped	C. Manageme	ent Method Code <u>D. Tota</u>		Quantity Shipped
	COD980591184		H141		2.9937	
Comments						
GM 104 Waste Chara	ecteristics					
A. Description of haza						
A. Description of haza	ardous waste	MATERIALS FROM ROUTINE H	OUSEKEEPING	G AND MAINTENANCE OPERATIONS		
A. Description of haza	nrdous waste EAD CONTAMINATED N	MATERIALS FROM ROUTINE H	OUSEKEEPING	G AND MAINTENANCE OPERATIONS		
A. Description of haza	nrdous waste EAD CONTAMINATED N	MATERIALS FROM ROUTINE H	OUSEKEEPING	G AND MAINTENANCE OPERATIONS		
A. Description of haza LEAD SOLIDS AND L B. EPA Hazardous Wa	nrdous waste .EAD CONTAMINATED N aste Code(s)	MATERIALS FROM ROUTINE H	OUSEKEEPING	G AND MAINTENANCE OPERATIONS		
A. Description of haza LEAD SOLIDS AND L B. EPA Hazardous Wa D008	nrdous waste .EAD CONTAMINATED N aste Code(s)	MATERIALS FROM ROUTINE H	OUSEKEEPING	AND MAINTENANCE OPERATIONS Country		E. Form Code
A. Description of haza LEAD SOLIDS AND L B. EPA Hazardous Wa D008 C. State Hazardous W	nrdous waste .EAD CONTAMINATED N aste Code(s)		OUSEKEEPING			<u>E. Form Code</u> W002
A. Description of haza LEAD SOLIDS AND L B. EPA Hazardous Wa D008 C. State Hazardous W D. Source Code	ardous waste LEAD CONTAMINATED N aste Code(s) Vaste Code(s)		OUSEKEEPING			
A. Description of haza LEAD SOLIDS AND L B. EPA Hazardous Wa D008 C. State Hazardous W D. Source Code G19	ardous waste LEAD CONTAMINATED N aste Code(s) Vaste Code(s)	Management Method Code	OUSEKEEPINO			
A. Description of haza LEAD SOLIDS AND L B. EPA Hazardous Wa D008 C. State Hazardous W D. Source Code G19 F. Waste Minimization	ardous waste LEAD CONTAMINATED N aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	OUSEKEEPING			
A. Description of haza LEAD SOLIDS AND L B. EPA Hazardous Wa D008 C. State Hazardous M D. Source Code G19 F. Waste Minimization A	ardous waste LEAD CONTAMINATED N aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed Yes	OUSEKEEPING	Country		
A. Description of haza LEAD SOLIDS AND L B. EPA Hazardous Wa D008 C. State Hazardous W D. Source Code G19 F. Waste Minimization A H. Quantity 1706.4146	ardous waste LEAD CONTAMINATED N aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	OUSEKEEPING	<u>Country</u> <u>Density</u>		
A. Description of haza LEAD SOLIDS AND L B. EPA Hazardous Wa D008 C. State Hazardous W D. Source Code G19 F. Waste Minimization A H. Quantity 1706.4146	ardous waste LEAD CONTAMINATED IN LEASTE Code(s) Vaste Code(s) Code Ind Management of Hazard	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	OUSEKEEPING	<u>Country</u> <u>Density</u>		
A. Description of haza LEAD SOLIDS AND L B. EPA Hazardous Wa D008 C. State Hazardous W D. Source Code G19 F. Waste Minimization A H. Quantity 1706.4146 On-site Generation ar	ardous waste LEAD CONTAMINATED Naste Code(s) Vaste Code(s) Code Ind Management of Hazard	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Country</u> <u>Density</u>		
A. Description of haza LEAD SOLIDS AND L B. EPA Hazardous Wa D008 C. State Hazardous M D. Source Code G19 F. Waste Minimization A H. Quantity 1706.4146 On-site Generation an	ardous waste LEAD CONTAMINATED Naste Code(s) Vaste Code(s) Code Ind Management of Hazard	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste		Country Density 0.0 sg		W002 Quantity Shipped

1.D ROUTINE MAINTENANCE AND HOUSEKEEPING

GM 105 Waste Characteristics							
A. Description of hazardous waste							
	MATERIAL TRANSFER PROJECT POLYMER WASTE						
B. EPA Hazardous W	/aste Code(s)						
F002							
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W403	
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
2.1772		KILOGRAMS		0.0 sg			
On-site Generation a	nd Management of Hazard	dous Waste					
Off-site Shipment of I	Hazardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		2.1772	2	
Comments							
GM 106 Waste Char	acteristics						
A. Description of haza	ardous waste						
LABORATORY TRAS	SH FROM THE SYNTHES	SIS AND PURIFICATION OF OR	GANIC AND IN	ORGANIC COMPLEXES.			
B. EPA Hazardous W	/aste Code(s)						
F005, F002							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W002	
F. Waste Minimization	<u>1 Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
On-site Generation a	nd Management of Hazard	dous Waste					
Off-site Shipment of I	Hazardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		5.6699	9	

Oil 107 Waste Onlaracteristics							
A. Description of hazardous waste							
SPENT SOLVENT (USED FOR CLEANING EQUIPMENT DURING PAINT OPERATIONS)							
B. EPA Hazardous Wa	aste Code(s)						
F003, D001, F005	Masta Cada(a)						
C. State Hazardous V	vaste Code(s)	T		ī			
D. Source Code		Management Method Code		Country		E. Form Code	
G06						W203	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
A		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
464.025		KILOGRAMS		0.9 sg			
	nd Management of Hazar	dous Waste					
Off-site Shipment of F			T				
Site 1		vhich waste was shipped	•	nt Method Code		al Quantity Shipped	
	COD980591184		H061		309.35		
Site 2		vhich waste was shipped		nt Method Code		al Quantity Shipped	
0	COD980591184		H141		154.67	75	
Comments							
GM 108 Waste Chara							
A. Description of haza	a <u>rdous waste</u> TE CONTAINERS FROM	TRU OPERATIONS					
B. EPA Hazardous Wa		THE OF LIGHTONS					
		0018, D035, D040, D043, D022,	D027, F007, D0	029, D021, D010, D026, F00	06, D007, D006, F00	4, D039, D019, D030, D005, D036, D009,	
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G19						W002	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		ı			
A		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	Hazardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	UTD982598898		H132		3475.8	3786	
Site 2	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	WAR000010355		H132		1151.3	3309	
Comments							
1.D WASTE REPACK	AGING OPERATIONS						

GM 107 Waste Characteristics

	GM 109 Waste Characteristics						
A. Description of haza							
ALKALINE PLANT EX							
B. EPA Hazardous W	aste Code(s)						
D002							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W110	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
3.6287		KILOGRAMS		1.0 sg			
On-site Generation ar	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141	H141		7	
Comments							
GM 110 Waste Chara	acteristics						
A. Description of haza	ardous waste						
HAZARDOUS WAST	E CYLINDERS-NOT DES	TINED FOR GAS PLANT					
B. EPA Hazardous W	aste Code(s)						
D001							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W801	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
A		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
8.8383		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H061		1.0886	3	
Site 2	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		11.847	76	
	•		•		•		

GM 111 Waste Chara	GM 111 Waste Characteristics						
A. Description of haza	A. Description of hazardous waste						
HAZARDOUS WASTE CYLINDERS-NOT DESTINED FOR GAS PLANT							
B. EPA Hazardous Waste Code(s)							
D002							
C. State Hazardous W	C. State Hazardous Waste Code(s)						
D. Source Code	Source Code Management Method Code			Country		E. Form Code	
G11						W801	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
3.6287		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	D. Total Quantity Shipped	
	COD980591184		H141		3.6287		
Comments							
GM 112 Waste Chara	cteristics						
A. Description of haza	rdous waste						
TA3-0038 USED OIL							
B. EPA Hazardous Wa	aste Code(s)						
D040, D018, D022							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G16						W206	
F. Waste Minimization	Code	G. Radioactive Mixed					
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
85.729		KILOGRAMS		0.93 sg			
On-site Generation ar	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H061		85.729		
			•				

GM 113 Waste Chara	GM 113 Waste Characteristics									
A. Description of haza	rdous waste									
CATHODE RAY TUBE	ES AND MISCELLANEOU	US ELECTRONICS (RADIOACT	IVELY CONTAI	MINATED)						
B. EPA Hazardous Wa	aste Code(s)									
D007, D006, D008										
C. State Hazardous W	/aste Code(s)									
D. Source Code	urce Code Management Method Code			Country	E. Form Code					
G15					W320					
F. Waste Minimization	Code	G. Radioactive Mixed			•					
Α		Yes								
H. Quantity		<u>UOM</u>		<u>Density</u>						
47.6272		KILOGRAMS		0.0 sg						
On-site Generation an	d Management of Hazar	dous Waste								
Off-site Shipment of H	azardous Waste									
Site 1 <u>B. EPA ID of facility to v</u>		vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped					
	TXD988088464	H132			47.6272					
Comments				Comments						
GM 114 Waste Chara	cteristics									
GM 114 Waste Chara A. Description of haza										
A. Description of haza		CEDURES								
A. Description of haza	rdous waste DUS ANALYTICAL PROC	CEDURES								
A. Description of haza WASTE FROM VARIO B. EPA Hazardous Wa	rdous waste DUS ANALYTICAL PROC									
A. Description of haza WASTE FROM VARIO B. EPA Hazardous Wa	ordous waste DUS ANALYTICAL PROC Caste Code(s) D08, D009, D002, D010, I									
A. Description of haza WASTE FROM VARIO B. EPA Hazardous Wa D004, D006, D011, D0	ordous waste DUS ANALYTICAL PROC Caste Code(s) D08, D009, D002, D010, I			Country	E. Form Code					
A. Description of haza WASTE FROM VARIO B. EPA Hazardous Wa D004, D006, D011, D0 C. State Hazardous Wa	ordous waste DUS ANALYTICAL PROC Caste Code(s) D08, D009, D002, D010, I	D007		<u>Country</u>	E. Form Code W103					
A. Description of haza WASTE FROM VARIO B. EPA Hazardous Wa D004, D006, D011, D0 C. State Hazardous W D. Source Code	rdous waste DUS ANALYTICAL PROC aste Code(s) D08, D009, D002, D010, I	D007		Country						
A. Description of haza WASTE FROM VARIO B. EPA Hazardous Wa D004, D006, D011, D0 C. State Hazardous W D. Source Code G22	rdous waste DUS ANALYTICAL PROC aste Code(s) D08, D009, D002, D010, I	D007 Management Method Code		Country						
A. Description of haza WASTE FROM VARIO B. EPA Hazardous Wa D004, D006, D011, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste DUS ANALYTICAL PROC aste Code(s) D08, D009, D002, D010, I	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>						
A. Description of haza WASTE FROM VARIO B. EPA Hazardous Wa D004, D006, D011, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste DUS ANALYTICAL PROC aste Code(s) D08, D009, D002, D010, I	Management Method Code G. Radioactive Mixed No								
A. Description of haza WASTE FROM VARIO B. EPA Hazardous Wa D004, D006, D011, D0 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 332.3018	rdous waste DUS ANALYTICAL PROC aste Code(s) D08, D009, D002, D010, I	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>						
A. Description of haza WASTE FROM VARIO B. EPA Hazardous Wa D004, D006, D011, D0 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 332.3018	rdous waste DUS ANALYTICAL PROC aste Code(s) D08, D009, D002, D010, I Vaste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>						
A. Description of haza WASTE FROM VARIO B. EPA Hazardous Wa D004, D006, D011, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 332.3018 On-site Generation an	rdous waste DUS ANALYTICAL PROC aste Code(s) D08, D009, D002, D010, I /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>						
A. Description of haza WASTE FROM VARIO B. EPA Hazardous Wa D004, D006, D011, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 332.3018 On-site Generation an Off-site Shipment of H	rdous waste DUS ANALYTICAL PROC aste Code(s) D08, D009, D002, D010, I /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme H141	Density 1.0 sg	W103					

GM 115 Waste Characte	GM 115 Waste Characteristics							
A. Description of hazardous waste								
WASTE ORGANIC SOLV	WASTE ORGANIC SOLVENTS FROM SAMPLE CLEANING AND DEGREASING							
B. EPA Hazardous Waste	e Code(s)							
D001, F003								
C. State Hazardous Was	C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code Country E. Form Code						
G22					٧	V203		
F. Waste Minimization Co	nimization Code G. Radioactive Mixed							
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
7.2575		KILOGRAMS		0.9 sg				
On-site Generation and N	Management of Hazard	dous Waste						
Off-site Shipment of Haza	ardous Waste							
Site 1 <u>B</u>	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total C	Quantity Shipped		
С	OD980591184		H141		7.2575			
Comments								
GM 116 Waste Characte	eristics							
A. Description of hazardo	ous waste							
(HG 0-1.5PPM) NANOPA	ARTICLE SYNTHESIS	, SURFACE MODIFICATION, FI	LM DEPOSITION	ON, AND SAMPLE PREPARATION OR	GANIC LIQ	UID WASTE		
B. EPA Hazardous Waste	e Code(s)							
F003, D039, D040, F002	2, D004, D001, D038, D	0011, D008, D006, D019, F005,	D035, D022, D0	028, D021, D005, D010, D018				
C. State Hazardous Was	ste Code(s)							
D. Source Code		Management Method Code		Country	<u>E</u>	E. Form Code		
G09					v	V204		
F. Waste Minimization Co	<u>ode</u>	G. Radioactive Mixed			•			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
120.2473		KILOGRAMS		0.9 sg				
On-site Generation and M	Management of Hazard	dous Waste						
Off-site Shipment of Haz	ardous Waste							
Site 1 <u>B</u>	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total C	Quantity Shipped		
С	OD980591184		H040		24.0404			
Site 2 <u>B</u>	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total C	Quantity Shipped		
С	OD980591184		H141		76.1582			
Site 3 <u>B</u>	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total C	Quantity Shipped		
С	OD980591184		H141		20.0488			
Comments								
1.D SYNTHESIS OF NA	NOPARTICLES							

GM 117 Waste Chara	GM 117 Waste Characteristics						
A. Description of hazardous waste							
LAB TRASH DERIVED FROM THE SYNTHESIS AND PURIFICATION OF ORGANIC AND INORGANIC COMPLEXES.							
B. EPA Hazardous Waste Code(s)							
D022, F002, D001, D007, F003, F005							
C. State Hazardous W	C. State Hazardous Waste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G09						W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
38.6007		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code <u>D. Tota</u>		al Quantity Shipped	
	COD980591184		H141		38.600	7	
Comments							
1.D ROUTINE MAINT	ENANCE AND HOUSEK	EEPING					
GM 118 Waste Chara							
A. Description of haza	rdous waste						
KMNO4-CLEANING							
B. EPA Hazardous Wa	aste Code(s)						
F005, D038							
C. State Hazardous W	<u>/aste Code(s)</u>						
D. Source Code		Management Method Code		Country		E. Form Code	
G32						W113	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
9.5708		KILOGRAMS		0.98 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		6.1235		

GM 119 Waste Characteristics A. Description of hazardous waste KMNO4-SOLID WASTE B. EPA Hazardous Waste Code(s) F005, D038 C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code G32 W002 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM Density 0.7257 KILOGRAMS 0.0 sg	GM 119 Waste Characteristics						
KMNO4-SOLID WASTE B. EPA Hazardous Waste Code(s) F005, D038 C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code G32 W002 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity Density	GM 119 Waste Characteristics						
B. EPA Hazardous Waste Code(s) F005, D038 C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code G32 W002 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity Density	A. Description of hazardous waste						
F005, D038 C. State Hazardous Waste Code(s) D. Source Code G32 E. Waste Minimization Code A No H. Quantity Density	KMNO4-SOLID WASTE						
C. State Hazardous Waste Code(s) Country E. Form Code D. Source Code Management Method Code Country E. Form Code G32 W002 F. Waste Minimization Code G. Radioactive Mixed No No H. Quantity Density	B. EPA Hazardous Waste Code(s)						
D. Source Code Management Method Code Country E. Form Code G32 W002 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM Density	F005, D038						
G32 W002 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM Density	C. State Hazardous Waste Code(s)						
F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM Density	D. Source Code	Management Method Code	Country	E. Form Code			
A No H. Quantity UOM Density	G32						
H. Quantity Density	F. Waste Minimization Code	G. Radioactive Mixed					
	A	No					
0.7257 KILOGRAMS 0.0 sg	H. Quantity	<u>UOM</u>	<u>Density</u>				
	0.7257	KILOGRAMS	0.0 sg				
On-site Generation and Management of Hazardous Waste	On-site Generation and Management of Hazard	lous Waste					
Off-site Shipment of Hazardous Waste	Off-site Shipment of Hazardous Waste						
Comments	Comments						
GM 120 Waste Characteristics	GM 120 Waste Characteristics						
A. Description of hazardous waste	A. Description of hazardous waste						
NANOPARTICLE SYNTHESIS, SURFACE MODIFICATION, FILM DEPOSITION, AND SAMPLE PREPARATION SOLID WASTE	NANOPARTICLE SYNTHESIS, SURFACE MOD						
B. EPA Hazardous Waste Code(s)	B. EPA Hazardous Waste Code(s)						
D021, D019, D040, D039, D005, F002, D008, D010, D011, D006, F003, D038, F005, D035, D001, D004, D009, D028, D022	D021, D019, D040, D039, D005, F002, D008, D	0010, D011, D006, F003, D038, F005, D035, D0	001, D004, D009, D028, D022				
C. State Hazardous Waste Code(s)	C. State Hazardous Waste Code(s)						

C. State Hazardous Waste Code(s)							
D. Source Code Management Method Code			Country	E. Form Code			
G09				W002			
F. Waste Minimizati	on Code	G. Radioactive Mixed					
Α		No					
H. Quantity	Quantity UOM			<u>Density</u>			
124.3297	124.3297 KILOGRAMS			0.0 sg			
On-site Generation	and Management of Hazard	dous Waste					
Off-site Shipment of	f Hazardous Waste						
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped		
	COD980591184		H040		15.4221		
Site 2	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped		
	COD980591184		H141		78.8797		
Site 3	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped		

13.2449

H141

1.D SYNTHESIS OF NANOPARTICLES

Comments

COD980591184

Givi 121 waste Chara	GM 121 Waste Characteristics						
A. Description of hazardous waste							
TA59_ELECTROCHEMICAL ACTIVITIES AND AMALGAMATION OF TRANSITION METALS AND LANTHANIDES							
B. EPA Hazardous Wa	aste Code(s)						
D009							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code Country			E. Form Code		
G22					W113		
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
28.8789		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	e 1 B. EPA ID of facility to which waste was shipped C. Manage		C. Manageme	Method Code D. Total Quantity Shipped			
	COD980591184		H141		28.8789		
Comments							
GM 122 Waste Characteristics							
A. Description of hazardous waste							
A. Description of haza	rdous waste						
		DLVING STRONG OXIDIZERS A	AND ACIDS				
	MICAL ACTIVITIES INVO	DLVING STRONG OXIDIZERS A	AND ACIDS				
TA59_ELECTROCHE	MICAL ACTIVITIES INVO	DLVING STRONG OXIDIZERS A	AND ACIDS				
TA59_ELECTROCHE	MICAL ACTIVITIES INVO	DLVING STRONG OXIDIZERS A	AND ACIDS				
TA59_ELECTROCHE	MICAL ACTIVITIES INVO	DLVING STRONG OXIDIZERS A Management Method Code	AND ACIDS	Country	E. Form Code		
TA59_ELECTROCHEI B. EPA Hazardous Wa D002, D009, D001 C. State Hazardous W	MICAL ACTIVITIES INVO		AND ACIDS	<u>Country</u>	E. Form Code W105		
TA59_ELECTROCHEI B. EPA Hazardous Wa D002, D009, D001 C. State Hazardous W D. Source Code	MICAL ACTIVITIES INVO		AND ACIDS	Country			
TA59_ELECTROCHEI B. EPA Hazardous Wa D002, D009, D001 C. State Hazardous W D. Source Code G22	MICAL ACTIVITIES INVO	Management Method Code	AND ACIDS	Country			
TA59_ELECTROCHEI B. EPA Hazardous Wa D002, D009, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization	MICAL ACTIVITIES INVO	Management Method Code G. Radioactive Mixed	AND ACIDS	<u>Country</u> <u>Density</u>			
TA59_ELECTROCHED B. EPA Hazardous Water D002, D009, D001 C. State Hazardous Water D. Source Code G22 F. Waste Minimization A	MICAL ACTIVITIES INVO	Management Method Code G. Radioactive Mixed No	AND ACIDS				
TA59_ELECTROCHED B. EPA Hazardous Watter D002, D009, D001 C. State Hazardous Watter D. Source Code G22 F. Waste Minimization A H. Quantity 41.8212	MICAL ACTIVITIES INVO	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	AND ACIDS	<u>Density</u>			
TA59_ELECTROCHED B. EPA Hazardous Watter D002, D009, D001 C. State Hazardous Watter D. Source Code G22 F. Waste Minimization A H. Quantity 41.8212	MICAL ACTIVITIES INVO	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	AND ACIDS	<u>Density</u>			
TA59_ELECTROCHED B. EPA Hazardous Wate D002, D009, D001 C. State Hazardous Wate D. Source Code G22 F. Waste Minimization A H. Quantity 41.8212 On-site Generation an	MICAL ACTIVITIES INVO	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>			
TA59_ELECTROCHED B. EPA Hazardous Wat D002, D009, D001 C. State Hazardous Wat D. Source Code G22 F. Waste Minimization A H. Quantity 41.8212 On-site Generation an Off-site Shipment of H	MICAL ACTIVITIES INVO	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 1.0 sg	W105		

GM 123 Waste Chara	GM 123 Waste Characteristics							
A. Description of hazardous waste								
ELECTROPOLISHING MIXTURES: PERCHLORIC PLUS SOLVENTS								
B. EPA Hazardous Waste Code(s)								
F003, D001, D007, D002								
C. State Hazardous W	/aste Code(s)							
D. Source Code	e Code <u>Management Method Code</u> <u>Country</u>			Country	<u> </u>	<u> E. Form Code</u>		
G22					١	W103		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.7257		KILOGRAMS		1.1 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	Site 1 B. EPA ID of facility to which waste was shipped C. Manag		C. Manageme	anagement Method Code D. To		Quantity Shipped		
	COD980591184		H141	H141 0.				
Comments								
GM 124 Waste Chara	cteristics							
GM 124 Waste Chara A. Description of haza								
A. Description of haza	rdous waste	M,CHROMIUM, SILVER, & CADI	MIUM COMPO	JNDS.				
A. Description of haza	<i>rdous waste</i> H CONTAINING BARIUN	M,CHROMIUM, SILVER, & CADI	MIUM COMPO	JNDS.				
A. Description of haza	rdous waste H CONTAINING BARIUN aste Code(s)	M,CHROMIUM, SILVER, & CADI	MIUM COMPO	JNDS.				
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa	rdous waste H CONTAINING BARIUN aste Code(s) 007	M,CHROMIUM, SILVER, & CADI	MIUM COMPO	JNDS.				
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D005, D011, D006, D0	rdous waste H CONTAINING BARIUN aste Code(s) 007	M,CHROMIUM, SILVER, & CADI	MIUM COMPO	JNDS. <u>Country</u>	<u> </u>	E. Form Code		
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D005, D011, D006, D0 C. State Hazardous W	rdous waste H CONTAINING BARIUN aste Code(s) 007		MIUM COMPO		1-	E. Form Code N002		
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D005, D011, D006, D0 C. State Hazardous W D. Source Code	rdous waste H CONTAINING BARIUN aste Code(s) 007 /aste Code(s)		MIUM COMPO		1-			
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D005, D011, D006, D0 C. State Hazardous W D. Source Code G22	rdous waste H CONTAINING BARIUN aste Code(s) 007 /aste Code(s)	Management Method Code	MIUM COMPO		1-			
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D005, D011, D006, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste H CONTAINING BARIUN aste Code(s) 007 /aste Code(s)	Management Method Code G. Radioactive Mixed	MIUM COMPO		1-			
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D005, D011, D006, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste H CONTAINING BARIUN aste Code(s) 007 /aste Code(s)	Management Method Code G. Radioactive Mixed No	MIUM COMPO	Country	1-			
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D005, D011, D006, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 6.1689	rdous waste H CONTAINING BARIUN aste Code(s) 007 /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	MIUM COMPO	<u>Country</u> <u>Density</u>	1-			
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D005, D011, D006, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 6.1689	rdous waste H CONTAINING BARIUM aste Code(s) 007 /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	MIUM COMPO	<u>Country</u> <u>Density</u>	1-			
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D005, D011, D006, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 6.1689 On-site Generation an	rdous waste H CONTAINING BARIUM aste Code(s) 007 /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Country</u> <u>Density</u>				
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D005, D011, D006, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 6.1689 On-site Generation an Off-site Shipment of H	rdous waste H CONTAINING BARIUM aste Code(s) 007 /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Country Density 0.0 sg		Quantity Shipped		

GM 125 Waste Chara	cteristics						
A. Description of hazardous waste							
MIXTURE OF ETHYL ETHER AND HYDROCHLORIC ACID CONTAINING BARIUM, CHROMIUM, SILVER, & CADMIUM COMPOUNDS.							
B. EPA Hazardous Wa	aste Code(s)						
D006, D007, D011, D0	002, D001, D005						
C. State Hazardous W	<u>/aste Code(s)</u>						
D. Source Code		Management Method Code Country				E. Form Code	
G22						W203	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
4.9895		KILOGRAMS		0.9 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	to which waste was shipped C. Manageme		nt Method Code	D. Total	Quantity Shipped	
	COD980591184		H061 4.989		4.9895		
Comments							
GM 126 Waste Characteristics							
A. Description of haza	rdous waste						
A. Description of haza	rdous waste RATIONS AT TA-16-260						
A. Description of haza	RATIONS AT TA-16-260						
A. Description of haza HE MACHINING OPE	RATIONS AT TA-16-260						
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa	RATIONS AT TA-16-260 aste Code(s)						
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D030, D003	RATIONS AT TA-16-260 aste Code(s)	Management Method Code		Country		E. Form Code	
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D030, D003 C. State Hazardous W	RATIONS AT TA-16-260 aste Code(s)	Management Method Code		Country		<u>E. Form Code</u> W405	
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D030, D003 C. State Hazardous W D. Source Code	RATIONS AT TA-16-260 aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u>			
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D030, D003 C. State Hazardous W D. Source Code G05	RATIONS AT TA-16-260 aste Code(s) /aste Code(s)			Country			
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D030, D003 C. State Hazardous W D. Source Code G05 F. Waste Minimization	RATIONS AT TA-16-260 aste Code(s) /aste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>			
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D030, D003 C. State Hazardous W D. Source Code G05 F. Waste Minimization A	RATIONS AT TA-16-260 aste Code(s) /aste Code(s)	G. Radioactive Mixed No					
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D030, D003 C. State Hazardous W D. Source Code G05 F. Waste Minimization A H. Quantity 1046.303	RATIONS AT TA-16-260 aste Code(s) /aste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>			
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D030, D003 C. State Hazardous W D. Source Code G05 F. Waste Minimization A H. Quantity 1046.303	RATIONS AT TA-16-260 aste Code(s) /aste Code(s) Code	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	Quantity	<u>Density</u>			
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D030, D003 C. State Hazardous W D. Source Code G05 F. Waste Minimization A H. Quantity 1046.303 On-site Generation an Process System 1	RATIONS AT TA-16-260 aste Code(s) /aste Code(s) Code d Management of Hazard Management Method Company H041	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	<u>Quantity</u> 1046.303	<u>Density</u>			
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D030, D003 C. State Hazardous W D. Source Code G05 F. Waste Minimization A H. Quantity 1046.303 On-site Generation an	RATIONS AT TA-16-260 aste Code(s) /aste Code(s) Code d Management of Hazard Management Method Company H041	G. Radioactive Mixed No UOM KILOGRAMS dous Waste		<u>Density</u>			

GM 127 Waste Characteristics							
A. Description of hazardous waste							
SCRAP METAL, EQUIPMENT AND MACHINI	SCRAP METAL, EQUIPMENT AND MACHINERY WITH HIGH EXPLOSIVE (HE) CONTAMINATION						
B. EPA Hazardous Waste Code(s)							
D030, D003							
C. State Hazardous Waste Code(s)							
D. Source Code	Management Method Code Co			E. Form Code			
G15				W307			
F. Waste Minimization Code	G. Radioactive Mixed						
Α	No						
H. Quantity	<u>UOM</u>		<u>Density</u>				
21.338	KILOGRAMS		0.0 sg				
On-site Generation and Management of Haza	rdous Waste						
Process System 1 Management Method (<u>Code</u>	ode Quantity					
H041	H041 21.338						
Off-site Shipment of Hazardous Waste							
Comments							
GM 128 Waste Characteristics							
A. Description of hazardous waste							
ELECTRONICS AND COPPER WITH SOLDE	ER CONTAMINATED WITH URAN	NIUM FROM EC	QUIPMENT REMOVAL OPERATIONS				
B. EPA Hazardous Waste Code(s)							
D008, D011							
C. State Hazardous Waste Code(s)							
D. Source Code	Management Method Code		Country	E. Form Code			
G15				W320			
F. Waste Minimization Code	G. Radioactive Mixed						
Α	Yes						
H. Quantity	<u>UOM</u>		<u>Density</u>				
1486.4223	KILOGRAMS		0.0 sg				
On-site Generation and Management of Haza	rdous Waste						
Off-site Shipment of Hazardous Waste							
Site 1 B. EPA ID of facility to	which waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped			
11TD082508808	UTD982598898						

### Assardous Waste Code(s) Discription of Note Code	GM 129 Waste Chara	GM 129 Waste Characteristics						
B. EPA Hazardous Waste Code(s)	A. Description of hazardous waste							
D010, D007, D004, D006, D011, D001, D008	CHROMIC ACID TANKS AND EQUIPMENT							
D. Source Code Source Cod	B. EPA Hazardous Waste Code(s)							
	D010, D007, D004, D006, D011, D001, D008							
Section Sec	C. State Hazardous Waste Code(s)							
F. Waste Minimization Code A	D. Source Code		Management Method Code Country E. Form Code					
A	G15						W002	
H. Quantity UOM NILOGRAMS 0.0 sg	F. Waste Minimization	Code	G. Radioactive Mixed					
130.181	Α		Yes					
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped H132 J30.181 Comments Comments GM 130 Waste Characteristics A. Description of hazardous waste ACIDIC ELECTROPOLISHING SOLUTION B. EPA Hazardous Waste Code(s) D007, D002 C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code W103 F. Waste Minimization Code G. Radioactive Mixed No H. Quantity UOM Density	H. Quantity		<u>UOM</u>		<u>Density</u>			
Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped UTD982598898 C. Management Method Code H132 D. Total Quantity Shipped J30.181 Comments GM 130 Waste Characteristics A. Description of hazardous waste ACIDIC ELECTROPOLISHING SOLUTION B. EPA Hazardous Waste Code(s) D007, D002 C. State Hazardous Waste Code(s) D. Source Code G02 Management Method Code W103 Country E. Form Code W103 F. Waste Minimization Code A No G. Radioactive Mixed No No H. Quantity UOM Density	130.181		KILOGRAMS		0.0 sg			
Site 1	On-site Generation and Management of Hazardous Waste							
Management Method Code Country Country E. Form Code Wilds Minimization Code A. Deastity Minimization Code A. Deastity Minimization Code A. Deastity Minimization Code A. Deastity D. Surrow D. S	Off-site Shipment of H	azardous Waste						
Comments	Site 1	B. EPA ID of facility to w	which waste was shipped C. Managem		<u>D. Total Quantity Shipped</u>		al Quantity Shipped	
### Company of the Control of the Co		UTD982598898			H132 130.18		1	
A. Description of hazardous waste ACIDIC ELECTROPOLISHING SOLUTION B. EPA Hazardous Waste Code(s) D007, D002 C. State Hazardous Waste Code(s) D. Source Code G02 F. Waste Minimization Code A No H. Quantity UOM Density	Comments							
A. Description of hazardous waste ACIDIC ELECTROPOLISHING SOLUTION B. EPA Hazardous Waste Code(s) D007, D002 C. State Hazardous Waste Code(s) D. Source Code G02 F. Waste Minimization Code A No H. Quantity UOM Density								
ACIDIC ELECTROPOLISHING SOLUTION B. EPA Hazardous Waste Code(s) D007, D002 C. State Hazardous Waste Code(s) D. Source Code G02 F. Waste Minimization Code A No H. Quantity Density	GM 130 Waste Chara	cteristics						
B. EPA Hazardous Waste Code(s)	A. Description of haza	rdous waste						
D007, D002 C. State Hazardous Waste Code(s)	ACIDIC ELECTROPO	LISHING SOLUTION						
C. State Hazardous Waste Code(s) Country E. Form Code D. Source Code Management Method Code Country E. Form Code G02 W103 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM Density	B. EPA Hazardous Wa	aste Code(s)						
D. Source Code Management Method Code Country E. Form Code G02 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM Density	D007, D002							
G02 W103 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM Density	C. State Hazardous W	/aste Code(s)						
F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM Density	D. Source Code		Management Method Code		Country		E. Form Code	
A No H. Quantity UOM Density	G02						W103	
H. Quantity Density	F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
	Α		No					
15.2407 KILOGRAMS 1.15 sg	H. Quantity		<u>UOM</u>		<u>Density</u>			
	15.2407		KILOGRAMS		1.15 sg			
On-site Generation and Management of Hazardous Waste	On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of Hazardous Waste	Off-site Shipment of H	azardous Waste						
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
COD980591184 H141 15.2407		COD980591184		H141		15.240	7	

GM 131 Waste Chara	GM 131 Waste Characteristics							
A. Description of haza	A. Description of hazardous waste							
MISCELLANEOUS EI	MISCELLANEOUS ELECTRONICS AND LIGHTING COMPONENTS							
B. EPA Hazardous Wa	aste Code(s)							
D009, D011, D007, D0	010, D006, D008							
C. State Hazardous W	Vaste Code(s)							
D. Source Code		Management Method Code	E. Form Code					
G19						W320		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped		
	UTD982598898		H132		235.86	68		
Comments								
1.D ROUTINE MAINT	ENANCE AND HOUSEK	EEPING						
GM 132 Waste Chara	acteristics							
A. Description of haza								
		YNTHESIS, ARRAYS, COMPOS	SITE MATERIAL	S & SURFACE MODIFICATION				
B. EPA Hazardous Wa	aste Code(s)							
D019, D004, D040, D	008, D028, D036, D022, I	F003, D005, D006, D003, D011,	D001, D018, D	0007, D039, F004, D026, D010, D035, D	0038, F0	02, D021, F005, D029		
C. State Hazardous W	Vaste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
71.4862		KILOGRAMS		0.9 sg				
On-site Generation ar	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		82.916	37		
Comments								

GM 133 Waste Chara	GM 133 Waste Characteristics							
A. Description of haza	A. Description of hazardous waste							
HNO3 AND HF ETCHANT								
B. EPA Hazardous Wa	B. EPA Hazardous Waste Code(s)							
D002, D007								
C. State Hazardous W	C. State Hazardous Waste Code(s)							
D. Source Code	rrce Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>					E. Form Code		
G04						W103		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
6.0781		KILOGRAMS		1.15 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped		C. Management Method Code		D. Tota	D. Total Quantity Shipped		
	COD980591184		H141		6.0781			
Comments	Comments							
GM 134 Waste Chara	cteristics							
A. Description of haza	rdous waste							
ELECTROLESS COP	PER SOLUTION							
B. EPA Hazardous Wa	aste Code(s)							
D002, D003								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W107		
F. Waste Minimization	Code	G. Radioactive Mixed		•				
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
11.0677		KILOGRAMS		1.1 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped		
	COD980591184		H141		11.067			

GM 135 Waste Characteristics								
A. Description of hazardous waste								
ELECTROLESS NICKEL PLATING SOLUTION								
B. EPA Hazardous Waste Code(s)								
D008								
C. State Hazardous W	C. State Hazardous Waste Code(s)							
D. Source Code	D. Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>					E. Form Code		
G03						W119		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
5.6245		KILOGRAMS		1.15 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped COD980591184				D. Total Quantity Shipped 5.6245			
Comments	Comments							
1.E ELECTROLESS N	IICKEL SOLUTION							
GM 136 Waste Chara	cteristics							
A. Description of haza	rdous waste							
	WASTE FROM MACHINI	NG						
B. EPA Hazardous Wa	aste Code(s)							
D007, D001								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G05						W316		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.127		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184 H141 0.127							

GM 137 Waste Chara	GM 137 Waste Characteristics							
A. Description of hazardous waste								
PERMANGANATE ETCH FOR ELECTROLESS COPPER PLATING PROCESS								
B. EPA Hazardous Waste Code(s)								
D001, D002								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code	Management Method Code Country E. Form Code					
G04			W110					
F. Waste Minimization	e Minimization Code G. Radioactive Mixed							
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.0886		KILOGRAMS		1.3 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	B. EPA ID of facility to which waste was shipped		C. Management Method Code D.		l Quantity Shipped		
	COD980591184		H141 1.088					
Comments	Comments							
GM 138 Waste Chara	cteristics							
A. Description of haza	rdous waste							
ELECTROLESS COP	PER PRETREATMENT S	SOLUTION						
B. EPA Hazardous Wa	aste Code(s)							
D002								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W110		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.9072		KILOGRAMS		1.15 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped		
	COD980591184 H141 0.9072							

GM 139 Waste Chara	GM 139 Waste Characteristics							
A. Description of hazardous waste								
NEUTRALIZER SOLUTION FOR ELECTROLESS COPPER PROCESS								
B. EPA Hazardous Waste Code(s)								
D002, D001								
C. State Hazardous W	C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code Country			<u> </u>	E. Form Code		
G22			W103					
F. Waste Minimization	Code	G. Radioactive Mixed			-			
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
6.5317		KILOGRAMS		1.15 sg				
On-site Generation an	nd Management of Hazar	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	PA ID of facility to which waste was shipped		C. Management Method Code		D. Total Quantity Shipped		
	COD980591184		H141	H141				
Comments								
GM 140 Waste Chara	ecteristics							
A. Description of haza	rdous waste							
SOLVENT RINSE PLU	JS TRACE INORGANIC	ACID						
B. EPA Hazardous Wa	aste Code(s)							
D001, F003								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country	<u> </u>	E. Form Code		
G01					\	W203		
F. Waste Minimization	Code	G. Radioactive Mixed			-			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
2.268		KILOGRAMS		0.8 sg				
On-site Generation an	nd Management of Hazar	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped		
	COD980591184		H141		2.268			
	•		•		•			

GM 141 Waste Characteristics						
A. Description of hazardous waste						
CERIUM METAL FROM MACHINING						
B. EPA Hazardous Waste Code(s)						
D001, D003						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G05						W316
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.8029		KILOGRAMS		0.0 sg		
On-site Generation an	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Management Method Code		D. Tota	l Quantity Shipped
	COD980591184		H141		0.8029	
Comments					1	
GM 142 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
LAB TRASH: SOLVEN	NTS/ METALS/ REACTIV	ES FROM NANOPARTICLE SY	NTHESIS, ARR	AYS, COMPOSITE MATERIALS & SUF	RFACE M	ODIFICATION
B. EPA Hazardous Wa	aste Code(s)					
D028, D006, D029, F0	005, D018, D005, D004,	D021, D010, D039, D038, D040,	D026, F004, D	019, D008, D036, F002, D007, D035, D	003, D01	11, D022
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W002
F. Waste Minimization	Code	G. Radioactive Mixed			•	
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
46.1757		KILOGRAMS		0.0 sg		
On-site Generation an	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141		46.810	7

GM 143 Waste Chara	cteristics					
A. Description of hazardous waste						
MAGNESIUM METAL WASTE FROM MACHINING						
B. EPA Hazardous Wa	ste Code(s)					
D003, D001						
C. State Hazardous W	aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G05					W316	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.6169		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H141		0.6169	
Comments						
GM 144 Waste Characteristics						
GM 144 Waste Chara	cteristics					
GM 144 Waste Chara A. Description of haza						
A. Description of haza	rdous waste	P & EQUIPMENT MAINTENANC	CE THAT IS CO	NTAMINATED WITH SOLVENTS, DEGR	REASERS, EPOXIES	
A. Description of haza	<i>rdous waste</i> H FROM SAMPLE PREF	P & EQUIPMENT MAINTENANC	CE THAT IS CO	NTAMINATED WITH SOLVENTS, DEGR	REASERS, EPOXIES	
A. Description of haza	rdous waste H FROM SAMPLE PREF este Code(s)	P & EQUIPMENT MAINTENANC	CE THAT IS CO	NTAMINATED WITH SOLVENTS, DEGR	REASERS, EPOXIES	
A. Description of hazar GENERAL LAB TRAS B. EPA Hazardous Wa	rdous waste H FROM SAMPLE PREF este Code(s) 35	P & EQUIPMENT MAINTENANC	CE THAT IS CO	NTAMINATED WITH SOLVENTS, DEGR	REASERS, EPOXIES	
A. Description of hazar GENERAL LAB TRAS B. EPA Hazardous Wa D011, F005, F002, D0	rdous waste H FROM SAMPLE PREF este Code(s) 35	P & EQUIPMENT MAINTENANC Management Method Code	CE THAT IS CO	NTAMINATED WITH SOLVENTS, DEGR	E. Form Code	
A. Description of hazar GENERAL LAB TRAS B. EPA Hazardous Wa D011, F005, F002, D0 C. State Hazardous W	rdous waste H FROM SAMPLE PREF este Code(s) 35		CE THAT IS CO			
A. Description of hazar GENERAL LAB TRAS B. EPA Hazardous Wa D011, F005, F002, D0 C. State Hazardous W D. Source Code	rdous waste H FROM SAMPLE PREF este Code(s) 35 (aste Code(s)		CE THAT IS CO		E. Form Code	
A. Description of hazar GENERAL LAB TRAS B. EPA Hazardous Wa D011, F005, F002, D0 C. State Hazardous W D. Source Code G22	rdous waste H FROM SAMPLE PREF este Code(s) 35 (aste Code(s)	Management Method Code	CE THAT IS CO		E. Form Code	
A. Description of hazar GENERAL LAB TRAS B. EPA Hazardous Wa D011, F005, F002, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste H FROM SAMPLE PREF este Code(s) 35 (aste Code(s)	Management Method Code G. Radioactive Mixed	CE THAT IS CO		E. Form Code	
A. Description of hazar GENERAL LAB TRAS B. EPA Hazardous Wa D011, F005, F002, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste H FROM SAMPLE PREF este Code(s) 35 (aste Code(s)	Management Method Code G. Radioactive Mixed No	CE THAT IS CO	Country	E. Form Code	
A. Description of hazar GENERAL LAB TRAS B. EPA Hazardous Wa D011, F005, F002, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 7.9832	rdous waste H FROM SAMPLE PREF este Code(s) 35 (aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	CE THAT IS CO	<u>Country</u> <u>Density</u>	E. Form Code	
A. Description of hazar GENERAL LAB TRAS B. EPA Hazardous Wa D011, F005, F002, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 7.9832	rdous waste H FROM SAMPLE PREF este Code(s) 35 raste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	CE THAT IS CO	<u>Country</u> <u>Density</u>	E. Form Code	
A. Description of hazal GENERAL LAB TRAS B. EPA Hazardous Wa D011, F005, F002, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 7.9832 On-site Generation an	rdous waste H FROM SAMPLE PREF ste Code(s) 35 raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Country</u> <u>Density</u>	E. Form Code	
A. Description of hazal GENERAL LAB TRAS B. EPA Hazardous Wa D011, F005, F002, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 7.9832 On-site Generation an Off-site Shipment of H	rdous waste H FROM SAMPLE PREF ste Code(s) 35 raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Country Density 0.0 sg	E. Form Code W002	

GM 145 Waste Chara	acteristics					
A. Description of haza	ardous waste					
SOLID WASTE GENE	ERATED IN THE SYNTHE	ESIS, PURIFICATION, AND SAM	IPLE PREP OF	INORGANIC/ORGANOMETALLIC COI	MPOUN	IDS 1698-B220
B. EPA Hazardous W	aste Code(s)					
F005, F002, D011, F0	004, D007, D008					
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W002
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
8.8904		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	Hazardous Waste					
Comments						
GM 146 Waste Chara	acteristics					
A. Description of haza	ardous waste					
SOLID WASTE GENE	ERATED BY SYNTHESIS	AND CLEANING PROCESS IN	VOLVING ORG	SANIC AND ORGANOMETALLIC PROC	EDURE	S.
B. EPA Hazardous W	aste Code(s)					
D022, F005, D018, D	011, F002, D007					
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
29.8464		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		29.846	64
Comments						

GM 147 Waste Characteristics							
A. Description of haza	rdous waste						
METAL CONTAINING	METAL CONTAINING HALOGENATED AND NON HALOGENATED ORGANIC WASTE.						
B. EPA Hazardous Wa	B. EPA Hazardous Waste Code(s)						
D021, F005, D038, F0	002, D007, D001, D019, F	F003, D011, D022, D018					
C. State Hazardous W	/aste Code(s)						
D. Source Code	Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>					E. Form Code	
G22						W204	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
54.4311		KILOGRAMS		1.0 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped	
	COD980591184		H141		54.4311		
Comments							
GM 148 Waste Chara	octeristics						
GM 148 Waste Chara A. Description of haza							
A. Description of haza	rdous waste	ROM NANOPARTICLES: SYNT	HESIS, ARRAY	'S, COMPOSITE MATERIALS & SURFA	ACE MO	DIFICATIONS	
A. Description of haza	ndous waste LS, OXIDIZER WASTE F	ROM NANOPARTICLES: SYNT	'HESIS, ARRAY	'S, COMPOSITE MATERIALS & SURFA	ACE MO	DIFICATIONS	
A. Description of haza ACIDS, TOXIC METAI B. EPA Hazardous Wa	ndous waste LS, OXIDIZER WASTE F		THESIS, ARRAY	'S, COMPOSITE MATERIALS & SURFA	ACE MO	DIFICATIONS	
A. Description of haza ACIDS, TOXIC METAI B. EPA Hazardous Wa	nrdous waste LS, OXIDIZER WASTE F aste Code(s) 008, D010, D007, D006, I		HESIS, ARRAY	'S, COMPOSITE MATERIALS & SURFA	ACE MO	DIFICATIONS	
A. Description of haza ACIDS, TOXIC METAI B. EPA Hazardous Wa D011, D001, D004, D0	nrdous waste LS, OXIDIZER WASTE F aste Code(s) 008, D010, D007, D006, I		HESIS, ARRAY	'S, COMPOSITE MATERIALS & SURFA	ACE MO	DIFICATIONS E. Form Code	
A. Description of haza ACIDS, TOXIC METAI B. EPA Hazardous Wa D011, D001, D004, D0 C. State Hazardous Wa	nrdous waste LS, OXIDIZER WASTE F aste Code(s) 008, D010, D007, D006, I	D002, D005	HESIS, ARRAY		ACE MO		
A. Description of haza ACIDS, TOXIC METAI B. EPA Hazardous Wa D011, D001, D004, D0 C. State Hazardous W D. Source Code	nrdous waste LS, OXIDIZER WASTE F aste Code(s) 008, D010, D007, D006, I Vaste Code(s)	D002, D005	HESIS, ARRAY		ACE MO	E. Form Code	
A. Description of haza ACIDS, TOXIC METAL B. EPA Hazardous Wa D011, D001, D004, D0 C. State Hazardous W D. Source Code G22	nrdous waste LS, OXIDIZER WASTE F aste Code(s) 008, D010, D007, D006, I Vaste Code(s)	0002, D005 Management Method Code	HESIS, ARRAY		ACE MO	E. Form Code	
A. Description of haza ACIDS, TOXIC METAL B. EPA Hazardous Wa D011, D001, D004, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	nrdous waste LS, OXIDIZER WASTE F aste Code(s) 008, D010, D007, D006, I Vaste Code(s)	Management Method Code G. Radioactive Mixed	HESIS, ARRAY		ACE MO	E. Form Code	
A. Description of haza ACIDS, TOXIC METAL B. EPA Hazardous Wa D011, D001, D004, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	nrdous waste LS, OXIDIZER WASTE F aste Code(s) 008, D010, D007, D006, I Vaste Code(s)	Management Method Code G. Radioactive Mixed No	HESIS, ARRAY	Country	ACE MO	E. Form Code	
A. Description of haza ACIDS, TOXIC METAL B. EPA Hazardous Wa D011, D001, D004, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 14.6964	nrdous waste LS, OXIDIZER WASTE F aste Code(s) 008, D010, D007, D006, I Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	HESIS, ARRAY	<u>Country</u> <u>Density</u>	ACE MO	E. Form Code	
A. Description of haza ACIDS, TOXIC METAL B. EPA Hazardous Wa D011, D001, D004, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 14.6964	ardous waste LS, OXIDIZER WASTE F aste Code(s) D08, D010, D007, D006, I Vaste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	HESIS, ARRAY	<u>Country</u> <u>Density</u>	ACE MO	E. Form Code	
A. Description of haza ACIDS, TOXIC METAL B. EPA Hazardous Wa D011, D001, D004, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 14.6964 On-site Generation an	aste Code(s) Oos, D010, D007, D006, D Aste Code(s) Code Id Management of Hazard Idazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Country</u> <u>Density</u>		E. Form Code	
A. Description of haza ACIDS, TOXIC METAL B. EPA Hazardous Wa D011, D001, D004, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 14.6964 On-site Generation an Off-site Shipment of H	aste Code(s) Oos, D010, D007, D006, D Aste Code(s) Code Id Management of Hazard Idazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Country Density 0.9 sg		E. Form Code W103	
A. Description of haza ACIDS, TOXIC METAL B. EPA Hazardous Wa D011, D001, D004, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 14.6964 On-site Generation an Off-site Shipment of H	ardous waste LS, OXIDIZER WASTE F aste Code(s) D08, D010, D007, D006, I Vaste Code(s) Code Id Management of Hazard azardous Waste B. EPA ID of facility to we COD980591184	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme H040	Country Density 0.9 sg	<u>D. Tota</u> 3.9009	E. Form Code W103	

A. Description of hazardous waste ELECTRONICS AND COPPER WITH SOLDER CO B. EPA Hazardous Waste Code(s)	ONTAMINATED WITH URAN	IIUM AND BER	YLLIUM FROM FOUIPMENT RE	MOVAL ODER				
B. EPA Hazardous Waste Code(s)	ONTAMINATED WITH URAN	IIUM AND BER	YLLIUM FROM FOUIPMENT RE	MOVAL ODER				
			TEETOM TROM E QUIT MENT TRE	MOVAL OFER	AHONS			
D044 D000								
D011, D008								
C. State Hazardous Waste Code(s)								
D. Source Code Man	nagement Method Code		Country		E. Form Code			
G15					W320			
F. Waste Minimization Code G. F.	Radioactive Mixed							
A Yes	S							
H. Quantity	<u>DM</u>		<u>Density</u>					
877.7013 KILO	LOGRAMS		0.0 sg					
On-site Generation and Management of Hazardous	s Waste							
Off-site Shipment of Hazardous Waste								
Site 1 B. EPA ID of facility to which	n waste was shipped	C. Management Method Code		D. Tota	al Quantity Shipped			
UTD982598898		H132		877.70	13			
Comments								
GM 150 Waste Characteristics								
A. Description of hazardous waste								
TA-59_MERCURY CONTAMINATED LAB TRASH								
B. EPA Hazardous Waste Code(s)								
D009, D001								
C. State Hazardous Waste Code(s)								
D. Source Code Mar	nagement Method Code		Country		E. Form Code			
G32					W002			
F. Waste Minimization Code G. F.	Radioactive Mixed							
A No								
H. Quantity UOI	<u>DM</u>		<u>Density</u>					
2.268 KILO	OGRAMS		0.0 sg					
On-site Generation and Management of Hazardous								
On-site Generation and Management of Hazardous Off-site Shipment of Hazardous Waste								
-		C. Manageme	nt Method Code	D. Tota	al Quantity Shipped			
Off-site Shipment of Hazardous Waste		C. Manageme	nt Method Code	D. Tota	al Quantity Shipped			

GM 151 Waste Characteristics								
A. Description of hazardous waste								
SPIN COATING PEROVSKITE SOLAR CELL								
B. EPA Hazardous Wa	B. EPA Hazardous Waste Code(s)							
D021, F002, D008, D0	D021, F002, D008, D011							
C. State Hazardous W	/aste Code(s)							
D. Source Code	D. Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>							
G22						W002		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
8.8451		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Management Method Code		D. Total	Quantity Shipped		
	COD980591184		H141 8.84		8.8451			
Comments								
GM 152 Waste Chara	cteristics							
A. Description of haza	rdous waste							
3D PRINTING CLEAN	IING BATH							
B. EPA Hazardous Wa	aste Code(s)							
D002								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G02						W110		
		G. Radioactive Mixed						
1. Waste Willinitization	A No							
		No						
		No <u>UOM</u>		<u>Density</u>				
A				Density 1.0 sg				
A H. Quantity 30.3	d Management of Hazard	<u>UOM</u> KILOGRAMS						
A H. Quantity 30.3		<u>UOM</u> KILOGRAMS						
A H. Quantity 30.3 On-site Generation an	azardous Waste	<u>UOM</u> KILOGRAMS	C. Manageme		D. Total	Quantity Shipped		

GM 153 Waste Chara	cteristics						
A. Description of haza							
ORGANIC SOLVENTS FOR PCB EXTRACTION							
B. EPA Hazardous Waste Code(s)							
F003, F002, D001							
C. State Hazardous W	/aste Code(s)						
D. Source Code							
G22		Management Wether Code		Country		W204	
F. Waste Minimization	Code	G. Radioactive Mixed				1	
Α		No					
H. Quantity		UOM		Density			
20.8653		KILOGRAMS		1.0 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		20.8653		
Comments							
GM 154 Waste Chara	cteristics						
A. Description of haza	rdous waste						
PETROLEUM CONTA	AMINATED SOILS (PCS)	RCRA - N3B SITEWIDE					
B. EPA Hazardous Wa	aste Code(s)						
D018							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G31						W301	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
713.9544		KILOGRAMS		0.0 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	rhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H040		710.32	257	
Site 2	B. EPA ID of facility to w	hich waste was shipped		nt Method Code		al Quantity Shipped	
	COD991300484		H141		3.6287	7	
Comments							

GM 155 Waste Characteristics							
D001, D002, D011 C. State Hazardous Waste Code(s)							
n Code							
ty Shipped							
n Code							
ity Shipped							

GM 157 Waste Characteristics						
A. Description of hazardous waste						
MIXED LOW LEVEL LIQUID CHEMICAL WASTE						
B. EPA Hazardous Waste Code(s)						
D022, D033, D028, D034, D001, D01	1, F003, D019, F002, F005					
C. State Hazardous Waste Code(s)						
D. Source Code	Management Method Code		Country		E. Form Code	
G22					W204	
F. Waste Minimization Code	G. Radioactive Mixed					
Α	Yes					
H. Quantity	<u>UOM</u>		<u>Density</u>			
48.988	KILOGRAMS		0.95 sg			
On-site Generation and Management	of Hazardous Waste					
Off-site Shipment of Hazardous Wast	9					
Site 1 B. EPA ID of fa	acility to which waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
TND98210914	2	H040		24.040	04	
Site 2 B. EPA ID of fa	acility to which waste was shipped	C. Management Method Code		D. Tota	al Quantity Shipped	
UTD98259889	8	H050		24.9476		
Comments						
GM 158 Waste Characteristics						
A. Description of hazardous waste						
MIXED LOW LEVEL SOLID CHEMIC	AL WASTE					
B. EPA Hazardous Waste Code(s)						
F002, D033, F005, D028, D018, D034	I, D011, D019					
C. State Hazardous Waste Code(s)						
D. Source Code	Management Method Code		Country		E. Form Code	
G22					W002	
F. Waste Minimization Code	G. Radioactive Mixed					
A	Yes					
			<u>Density</u>			
H. Quantity	<u>00101</u>	0.0 sg				
<u>H. Quantity</u> 12.1563	KILOGRAMS		0.0 sg			
	KILOGRAMS		0.0 sg			
12.1563	KILOGRAMS of Hazardous Waste		0.0 sg			
12.1563 On-site Generation and Management Off-site Shipment of Hazardous Wast	KILOGRAMS of Hazardous Waste	C. Manageme	0.0 sg nt Method Code	D. Tota	al Quantity Shipped	
12.1563 On-site Generation and Management Off-site Shipment of Hazardous Wast	KILOGRAMS of Hazardous Waste e acility to which waste was shipped	C. Manageme		<u>D. Tota</u>		

GM 159 Waste Characteristics								
A. Description of hazardous waste								
UNUSED/UNSPENT	UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Waste Code(s)								
D001								
C. State Hazardous W	C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G11					W004			
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
4.7627		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Management Method Code		D. Total Quantity Shipped			
	COD980591184		H141		4.7627			
Comments								
GM 160 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT	ACUTE RCRA HAZARDO	OUS/DOT LAB PACK WASTE						
B. EPA Hazardous Wa	aste Code(s)							
U239, D001								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G11					W004			
F. Waste Minimization	Code	G. Radioactive Mixed		•	•			
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
7.5296		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped			
	COD980591184		H061		7.5296			
	1.000							

UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
C. State Hazardous Waste Code(s)							
Comments							

GM 163 Waste Characteristics								
A. Description of hazardous waste								
UNUSED/UNSPENT A	UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Waste Code(s)								
D003, P030								
C. State Hazardous W	C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G11					W004			
F. Waste Minimization	Code	G. Radioactive Mixed			•			
A		No						
H. Quantity		UOM		Density				
0.635		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1		vhich waste was shipped	C. Management Method Code		D. Total Quantity Shipped			
	COD980591184		H141		0.635			
Comments								
GM 164 Waste Chara	etoristics							
A. Description of haza								
		DUS/DOT LAB PACK WASTE						
B. EPA Hazardous Wa	aste Code(s)							
P077								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G11					W004			
F. Waste Minimization	Code	G. Radioactive Mixed		•	•			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped			
	COD980591184		H141		1.4515			
	00000001104							

GM 165 Waste Chara	acteristics								
A. Description of haza	ardous waste								
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE						
B. EPA Hazardous W	aste Code(s)								
D001									
C. State Hazardous V	Vaste Code(s)								
D. Source Code	D. Source Code Country E. Form Code								
G11						W001			
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed								
Α	No								
H. Quantity	<u>UOM</u> <u>Density</u>								
910.5864	KILOGRAMS			0.0 sg					
On-site Generation ar	nd Management of Hazard	dous Waste							
Off-site Shipment of H	lazardous Waste								
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total	l Quantity Shipped			
	COD980591184		H040		19.0509	9			
Site 2	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Total	l Quantity Shipped			
	COD980591184		H061		436.809	95			
Site 3	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total	l Quantity Shipped			
	COD980591184		H141		432.842	29			
Site 4	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped				
	COD980591184		H141		15.9211				
Site 5		hich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped				
	ILD098642424		H040		0.5443				
Comments									
GM 166 Waste Chara	acteristics								
A. Description of haza									
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE						
B. EPA Hazardous W	aste Code(s)								
D001, D002									
C. State Hazardous V	Vaste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G11						W001			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
100.9321		KILOGRAMS		0.0 sg					
On-site Generation ar	nd Management of Hazard	dous Waste							
Off-site Shipment of H	lazardous Waste								
Site 1	B. EPA ID of facility to w COD980591184	hich waste was shipped	C. Manageme H040	nt Method Code	<i>D. Total</i> 11.4305	I Quantity Shipped			
Site 2	B. EPA ID of facility to w	rhich waste was shipped	C. Manageme	ent Method Code					
Site 3	COD980591184 H141 96.6003								
	ILD098642424		H040		0.9072				

GM 167 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Wa	aste Code(s)							
D002, D003, D001								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code Country E. Form Code						
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
А		No						
H. Quantity		UOM Density						
3.3112		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazar	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	EPA ID of facility to which waste was shipped C. Management Metho			D. Tota	al Quantity Shipped		
	COD980591184		H141		5.7606	3		
Comments								
GM 168 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
B. EPA Hazardous Wa	aste Code(s)							
U008, D002, D001								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.3608		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of Hazardous Waste								
Off-site Shipment of H Site 1	B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped							
	B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped							

GM 169 Waste Chara	ıcteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Waste Code(s)								
U133, D001, D002								
C. State Hazardous Waste Code(s)								
D. Source Code	Management Method Code Country E. Form Code							
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
А		No						
H. Quantity		UOM Density						
0.75		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped				al Quantity Shipped		
	COD980591184		H141		0.75			
Comments								
GM 170 Waste Chara	ecteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
B. EPA Hazardous Wa	aste Code(s)							
U404, D001, D002								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
2.0412		KILOGRAMS		0.0 sg				
On-site Generation an	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		2.0412	2		
	•							

GM 171 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Wa	aste Code(s)							
D003, D001								
C. State Hazardous Waste Code(s)								
D. Source Code	<u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>							
G11								
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
26.6712		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped C. Manage		C. Manageme	ent Method Code	D. Total (Quantity Shipped		
	COD980591184		H141		42.4236			
Comments								
GM 172 Waste Chara	cteristics							
GM 172 Waste Chara A. Description of haza								
A. Description of haza	rdous waste	'ARDOUS/DOT LAB PACK WAS	TE					
A. Description of haza	rdous waste NON-ACUTE RCRA HAZ	'ARDOUS/DOT LAB PACK WAS	TE					
A. Description of haza	rdous waste NON-ACUTE RCRA HAZ	'ARDOUS/DOT LAB PACK WAS	TE					
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	'ARDOUS/DOT LAB PACK WAS	TE					
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa D003, D001, D010	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS Management Method Code	TE	Country		E. Form Code		
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa D003, D001, D010 C. State Hazardous W	rdous waste NON-ACUTE RCRA HAZ aste Code(s)		TE	Country		E. Form Code W001		
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa D003, D001, D010 C. State Hazardous W D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)		TE	Country				
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa D003, D001, D010 C. State Hazardous W D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code	TE	Country				
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa D003, D001, D010 C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed	TE	<u>Country</u> <u>Density</u>				
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa D003, D001, D010 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No	TE					
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa D003, D001, D010 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 2.1319	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>				
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa D003, D001, D010 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 2.1319	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazaro	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>				
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa D003, D001, D010 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 2.1319 On-site Generation an	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	V			
A. Description of hazal UNUSED/UNSPENT N B. EPA Hazardous Wa D003, D001, D010 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 2.1319 On-site Generation an Off-site Shipment of H	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg	V	V001		

GM 173 Waste Chara	cteristics							
A. Description of hazardous waste								
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Wa	ste Code(s)							
D003, D001, P014								
C. State Hazardous Waste Code(s)								
D. Source Code	<u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>							
G11					W001			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.3608		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped C. Managemen		ent Method Code	D. Total Quantity Shipped				
	COD980591184		H141	1.3608				
Comments								
GM 174 Waste Chara	cteristics							
GM 174 Waste Chara A. Description of haza								
A. Description of haza	rdous waste	'ARDOUS/DOT LAB PACK WAS	TE					
A. Description of haza	rdous waste NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ	'ARDOUS/DOT LAB PACK WAS	TE					
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ Iste Code(s) 001, U161, D003, U108	'ARDOUS/DOT LAB PACK WAS	TE					
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U001, U196, U019, D0	rdous waste NON-ACUTE RCRA HAZ Iste Code(s) 001, U161, D003, U108	ARDOUS/DOT LAB PACK WAS Management Method Code	TE	Country	E. Form Code			
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U001, U196, U019, DO C. State Hazardous W	rdous waste NON-ACUTE RCRA HAZ Iste Code(s) 001, U161, D003, U108		TE	<u>Country</u>	E. Form Code W001			
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U001, U196, U019, D0 C. State Hazardous W D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 001, U161, D003, U108 (aste Code(s)		TE	Country				
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U001, U196, U019, D0 C. State Hazardous W D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 001, U161, D003, U108 (aste Code(s)	Management Method Code	TE	Country				
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U001, U196, U019, D0 C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 001, U161, D003, U108 (aste Code(s)	Management Method Code G. Radioactive Mixed	TE	<u>Country</u> <u>Density</u>				
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U001, U196, U019, D0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 001, U161, D003, U108 (aste Code(s)	Management Method Code G. Radioactive Mixed No	TE					
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U001, U196, U019, D0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 14.7418	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 001, U161, D003, U108 (aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>				
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U001, U196, U019, D0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 14.7418	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 001, U161, D003, U108 raste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>				
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U001, U196, U019, D0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 14.7418 On-site Generation an	rdous waste NON-ACUTE RCRA HAZ ste Code(s) 001, U161, D003, U108 raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>				
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U001, U196, U019, D0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 14.7418 On-site Generation an Off-site Shipment of H	rdous waste NON-ACUTE RCRA HAZ ste Code(s) 001, U161, D003, U108 raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg	W001			

GM 175 Waste Characteristics								
A. Description of haza	rdous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Waste Code(s)								
D003, U220, D001, U056								
C. State Hazardous Waste Code(s)								
D. Source Code	Management Method Code Country E. Form Code							
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.6804		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazar	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped C. Management Method Code			ent Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		0.6804	ļ		
Comments					•			
GM 176 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
B. EPA Hazardous Wa	aste Code(s)							
D001, D005								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.3154		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazar	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		1.3154			
_								

13.7765 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste						

GM 179 Waste Chara	cteristics								
A. Description of haza	rdous waste								
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE									
B. EPA Hazardous Wa	aste Code(s)								
D011, D007, D001									
C. State Hazardous Waste Code(s)									
D. Source Code	Management Method Code Country E. Form Code								
G11		W001							
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
52.3		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total	Quantity Shipped			
	COD980591184		H141		52.3				
Comments					•				
		Comments							
GM 180 Waste Characteristics									
GM 180 Waste Chara	cteristics								
GM 180 Waste Chara A. Description of haza									
A. Description of haza	rdous waste	'ARDOUS/DOT LAB PACK WAS	TE						
A. Description of haza	<i>rdous waste</i> NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE						
A. Description of haza UNUSED/UNSPENT	<i>rdous waste</i> NON-ACUTE RCRA HAZ	'ARDOUS/DOT LAB PACK WAS	TE						
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS	TE						
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D008, D001	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS Management Method Code	TE	Country		E. Form Code			
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D008, D001 C. State Hazardous W.	rdous waste NON-ACUTE RCRA HAZ aste Code(s)		TE	<u>Country</u>	-	E. Form Code N001			
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D008, D001 C. State Hazardous W D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)		TE	Country					
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D008, D001 C. State Hazardous W D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code	TE	Country					
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D008, D001 C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed	TE	<u>Country</u> <u>Density</u>					
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D008, D001 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No	TE						
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D008, D001 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.8618	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>					
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D008, D001 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.8618	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>					
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D008, D001 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.8618 On-site Generation an	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	V				
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D008, D001 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.8618 On-site Generation an Off-site Shipment of H	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg	V	W001			

	ecteristics							
A. Description of hazardous waste								
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Waste Code(s)								
D001, D011								
C. State Hazardous Waste Code(s)								
D. Source Code	<u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>							
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
12.7006		KILOGRAMS		0.0 sg				
On-site Generation an	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped		
	COD980591184		H141		9.4347			
Site 2	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped		
	COD980591184		H141		1.3608			
Comments								
GM 182 Waste Characteristics								
GM 182 Waste Chara	GM 182 Waste Characteristics							
GM 182 Waste Chara A. Description of haza								
A. Description of haza	rdous waste	ARDOUS/DOT LAB PACK WAS	TE					
A. Description of haza	ndous waste NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
A. Description of haza UNUSED/UNSPENT	ndous waste NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa	ndous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS	TE					
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U083, D001, D011	ndous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS Management Method Code	TE	Country		E. Form Code		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U083, D001, D011 C. State Hazardous W	ndous waste NON-ACUTE RCRA HAZ aste Code(s)		TE	Country		E. Form Code W001		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U083, D001, D011 C. State Hazardous W D. Source Code	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)		TE	Country		·		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U083, D001, D011 C. State Hazardous W D. Source Code G11	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code	TE	Country		·		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U083, D001, D011 C. State Hazardous W D. Source Code G11 F. Waste Minimization	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed	TE	<u>Country</u> <u>Density</u>		·		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U083, D001, D011 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No	TE			·		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U083, D001, D011 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 1.9958	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>		·		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U083, D001, D011 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 1.9958	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>		·		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U083, D001, D011 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 1.9958 On-site Generation an	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code Ind Management of Hazard lazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	D. Tota	·		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U083, D001, D011 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 1.9958 On-site Generation an Off-site Shipment of H	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code Ind Management of Hazard lazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg	<u>D. Tota</u> 1.9958	W001 I Quantity Shipped		

GM 183 Waste Chara	cteristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous Wa	aste Code(s)						
D001, D018, D035							
C. State Hazardous W	/aste Code(s)						
D. Source Code	<u>Ce Code</u> <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>						
G11	W001						
F. Waste Minimization	Vaste Minimization Code G. Radioactive Mixed						
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
21.7724		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	1 B. EPA ID of facility to which waste was shipped C. Manager		C. Manageme	nt Method Code	D. Tota	Quantity Shipped	
	COD980591184		H141	21.7724		1	
Comments							
GM 184 Waste Chara	cteristics						
GM 184 Waste Chara A. Description of haza							
A. Description of haza	rdous waste	ZARDOUS/DOT LAB PACK WAS	TE.				
A. Description of haza	<i>rdous waste</i> NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
A. Description of haza UNUSED/UNSPENT	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ZARDOUS/DOT LAB PACK WAS	TE				
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213, D022	ZARDOUS/DOT LAB PACK WAS	STE				
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U220, U154, U2	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213, D022	ZARDOUS/DOT LAB PACK WAS Management Method Code	STE	Country		E. Form Code	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U220, U154, U2 C. State Hazardous W	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213, D022		ETE	Country		E. Form Code W001	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U220, U154, U2 C. State Hazardous W D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213, D022 /aste Code(s)		STE	Country			
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U220, U154, U2 C. State Hazardous W D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213, D022 /aste Code(s)	Management Method Code	STE	Country			
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U220, U154, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213, D022 /aste Code(s)	Management Method Code G. Radioactive Mixed	ETE	<u>Country</u> <u>Density</u>			
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U220, U154, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213, D022 /aste Code(s)	Management Method Code G. Radioactive Mixed No	STE				
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U220, U154, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 1.6329	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213, D022 /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	<u>Density</u>			
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U220, U154, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 1.6329	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213, D022 /aste Code(s) Code d Management of Hazare	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	<u>Density</u>			
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U220, U154, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 1.6329 On-site Generation an	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213, D022 /aste Code(s) Code d Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>			
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U220, U154, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 1.6329 On-site Generation an Off-site Shipment of H	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213, D022 /aste Code(s) Code d Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg		W001	

GM 185 Waste Characteristics								
A. Description of haz	ardous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Waste Code(s)								
D035, D001								
C. State Hazardous Waste Code(s)								
D. Source Code	Management Method Code Country E. Form Code							
G11						W001		
F. Waste Minimization	n Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM Density						
35.3802		KILOGRAMS		0.0 sg				
On-site Generation a	nd Management of Hazar	dous Waste						
Off-site Shipment of I	Hazardous Waste							
Site 1	B. EPA ID of facility to w	A ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped				al Quantity Shipped		
	COD980591184		H141	29.5289		9		
Comments								
GM 186 Waste Char	acteristics							
A. Description of haz	ardous waste							
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
B. EPA Hazardous W	/aste Code(s)							
U220, D001, D035, U	J196, U239, U110							
C. State Hazardous V	Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	n Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
3.1751		KILOGRAMS		0.0 sg				
On-site Generation a	nd Management of Hazar	dous Waste						
Off-site Shipment of I	Hazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		3.1751			
G11 G. Radioactive Mixed A No H. Quantity UOM Density								

GM 187 Waste Characteristics								
A. Description of haza	rdous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Wa	aste Code(s)							
D035, U213, D001								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code Country E. Form Code						
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed			<u>. </u>			
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
54.7486		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped				l Quantity Shipped			
	COD980591184		H141		54.748	6		
Comments					•			
GM 188 Waste Chara	ecteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
B. EPA Hazardous Wa	aste Code(s)							
U077, P022, D001								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped		
	COD980591184		H141		0.6804			
	-				-			

GM 189 Waste Characteristics						
A. Description of hazardous waste						
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE						
B. EPA Hazardous Waste Code(s)						
D001, U001						
C. State Hazardous Waste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code
G11						W001
F. Waste Minimization Code		G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
14.8778		KILOGRAMS		0.0 sg		
On-site Generation and Management of Hazardous Waste						
Off-site Shipment of Hazardous Waste						
Site 1	B. EPA ID of facility to which waste was shipped		C. Management Method Code		D. Tota	al Quantity Shipped
COD980591184		H141		14.8778		8
Comments						
GM 190 Waste Characteristics						
A. Description of hazardous waste						
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE						
B. EPA Hazardous Waste Code(s)						
D001, U002						
C. State Hazardous Waste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code
G11						W001
F. Waste Minimization Code G. Radioactive Mixed						
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
21.0467		KILOGRAMS		0.0 sg		
On-site Generation and Management of Hazardous Waste						
Off-site Shipment of Hazardous Waste						
Site 1 B. EPA ID of facility to which waste v COD980591184		hich waste was shipped	C. Manageme	nt Method Code D. 13		al Quantity Shipped 3
Site 2	B. EPA ID of facility to which waste was shipped					al Quantity Shipped
	COD980591184		H061		7.6204	
Comments						

GM 191 Waste Chara	cteristics				
A. Description of haza	rdous waste				
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE		
B. EPA Hazardous Wa	aste Code(s)				
D001, U154, U002					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G11					W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
8.3461		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		8.3461
Comments					
GM 192 Waste Chara	cteristics				
GM 192 Waste Chara A. Description of haza					
A. Description of haza	rdous waste	'ARDOUS/DOT LAB PACK WAS	TE		
A. Description of haza	<i>rdous waste</i> NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa	<i>rdous waste</i> NON-ACUTE RCRA HAZ		TE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 108, U031, D001, U239,		TE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U196, U037, U019, U	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 108, U031, D001, U239,		TE	Country	E. Form Code
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U196, U037, U019, U C. State Hazardous W	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 108, U031, D001, U239,	U213, U003	TE	<u>Country</u>	E. Form Code W001
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U196, U037, U019, U' C. State Hazardous W D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 108, U031, D001, U239, Vaste Code(s)	U213, U003	TE	<u>Country</u>	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U196, U037, U019, U C. State Hazardous W D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 108, U031, D001, U239, Vaste Code(s)	U213, U003 Management Method Code	TE	Country	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U196, U037, U019, U C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 108, U031, D001, U239, Vaste Code(s)	Management Method Code G. Radioactive Mixed	TE	<u>Country</u> <u>Density</u>	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U196, U037, U019, U C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 108, U031, D001, U239, Vaste Code(s)	Management Method Code G. Radioactive Mixed No	TE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U196, U037, U019, U C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 23.5868	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 108, U031, D001, U239, Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U196, U037, U019, U C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 23.5868	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 108, U031, D001, U239, /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U196, U037, U019, U C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 23.5868 On-site Generation an	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 108, U031, D001, U239, /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U196, U037, U019, U C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 23.5868 On-site Generation an Off-site Shipment of H	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 108, U031, D001, U239, /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg	W001

GM 193 Waste Chara	cteristics				
A. Description of haza	rdous waste				
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE		
B. EPA Hazardous Wa	aste Code(s)				
U003, U019, D001, U1	162, U220, U031				
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G11					W001
F. Waste Minimization	Code	G. Radioactive Mixed			•
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
0.0		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazar	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
	COD980591184		H141		7.4843
Comments					
GM 194 Waste Chara	cteristics				
GM 194 Waste Chara A. Description of haza					
A. Description of haza	rdous waste	ZARDOUS/DOT LAB PACK WAS	TE		
A. Description of haza	rdous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza UNUSED/UNSPENT	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 057, U003, U220	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U154, D001, U056, U0	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 057, U003, U220	ZARDOUS/DOT LAB PACK WAS Management Method Code	STE	Country	E. Form Code
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U154, D001, U056, U0 C. State Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 057, U003, U220		TE.	Country	E. Form Code W001
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U154, D001, U056, U0 C. State Hazardous W D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 057, U003, U220 Vaste Code(s)		STE	Country	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U154, D001, U056, U0 C. State Hazardous W D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 057, U003, U220 Vaste Code(s)	Management Method Code	STE	Country	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U154, D001, U056, U0 C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 057, U003, U220 Vaste Code(s)	Management Method Code G. Radioactive Mixed	ETE	<u>Country</u> <u>Density</u>	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U154, D001, U056, U0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 057, U003, U220 Vaste Code(s)	Management Method Code G. Radioactive Mixed No	STE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U154, D001, U056, U0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 14.7418	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 057, U003, U220 Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	<u>Density</u>	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U154, D001, U056, U0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 14.7418	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 057, U003, U220 /aste Code(s) Code d Management of Hazare	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	<u>Density</u>	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U154, D001, U056, U0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 14.7418 On-site Generation an	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 057, U003, U220 /aste Code(s) Code d Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U154, D001, U056, U0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 14.7418 On-site Generation an Off-site Shipment of H	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 057, U003, U220 /aste Code(s) Code d Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg	W001

GM 195 Waste Chara	cteristics				
A. Description of haza	rdous waste				
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE		
B. EPA Hazardous Wa	aste Code(s)				
U019, D001, U154, U2	220, U056				
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G11					W001
F. Waste Minimization	Code	G. Radioactive Mixed			
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
52.6167		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		52.6167
Comments					
GM 196 Waste Chara	cteristics				
GM 196 Waste Chara A. Description of haza					
A. Description of haza	rdous waste	'ARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza	<i>rdous waste</i> NON-ACUTE RCRA HAZ	'ARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 001	ZARDOUS/DOT LAB PACK WAS	TE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U220, U159, U019, D0	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 001	ARDOUS/DOT LAB PACK WAS Management Method Code	STE	Country	E. Form Code
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U220, U159, U019, DO C. State Hazardous W	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 001		STE	Country	E. Form Code W001
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U220, U159, U019, D0 C. State Hazardous W D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 001 /aste Code(s)		STE	<u>Country</u>	<u> </u>
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U220, U159, U019, D0 C. State Hazardous W D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 001 /aste Code(s)	Management Method Code	STE	Country	<u> </u>
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U220, U159, U019, D0 C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 001 /aste Code(s)	Management Method Code G. Radioactive Mixed	STE	<u>Country</u> <u>Density</u>	<u> </u>
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U220, U159, U019, D0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 001 /aste Code(s)	Management Method Code G. Radioactive Mixed No	STE		<u> </u>
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U220, U159, U019, D0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 34.473	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 001 /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	<u>Density</u>	<u> </u>
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U220, U159, U019, D0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 34.473	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Oo1 /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	<u>Density</u>	<u> </u>
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U220, U159, U019, D0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 34.473 On-site Generation an	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Oo1 /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	<u> </u>
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U220, U159, U019, D0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 34.473 On-site Generation an Off-site Shipment of H	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Oo1 /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg	W001

GM 197 Waste Chara	cteristics					
A. Description of haza	rdous waste					
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous Wa	aste Code(s)					
U220, U031, D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	1	E. Form Code
G11					7	W001
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.8576		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazar	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped
	COD980591184		H141		2.8576	
Comments						
GM 198 Waste Chara	cteristics					
GM 198 Waste Chara A. Description of haza						
A. Description of haza	rdous waste	ZARDOUS/DOT LAB PACK WAS	TE.			
A. Description of haza	rdous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	TE			
A. Description of haza	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ZARDOUS/DOT LAB PACK WAS	TE			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213	ZARDOUS/DOT LAB PACK WAS	STE			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U196, U037, D001, U2	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213	ZARDOUS/DOT LAB PACK WAS Management Method Code	STE	Country		E. Form Code
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U196, U037, D001, U2 C. State Hazardous W	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213		TE.	<u>Country</u>	T	E. Form Code W001
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U196, U037, D001, U2 C. State Hazardous W D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213 Vaste Code(s)		STE	Country	T	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U196, U037, D001, U2 C. State Hazardous W D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213 Vaste Code(s)	Management Method Code	STE	Country	T	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U196, U037, D001, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213 Vaste Code(s)	Management Method Code G. Radioactive Mixed	STE	<u>Country</u> <u>Density</u>	T	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U196, U037, D001, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213 Vaste Code(s)	Management Method Code G. Radioactive Mixed No	STE		T	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U196, U037, D001, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 18.053	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213 Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	<u>Density</u>	T	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U196, U037, D001, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 18.053	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213 /aste Code(s) Code d Management of Hazare	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	<u>Density</u>	T	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U196, U037, D001, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 18.053 On-site Generation an	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213 /aste Code(s) Code d Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U196, U037, D001, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 18.053 On-site Generation an Off-site Shipment of H	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213 /aste Code(s) Code d Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg		W001

GM 199 Waste Chara	cteristics				
A. Description of haza	rdous waste				
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE		
B. EPA Hazardous Wa	ste Code(s)				
D001, U220, U196, U0	056				
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G11					W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
0.0		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		6.8039
Comments					
GM 200 Waste Chara	cteristics				
GM 200 Waste Chara A. Description of haza					
A. Description of haza	rdous waste	'ARDOUS/DOT LAB PACK WAS	TE		
A. Description of haza	<u>rdous waste</u> NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE		
A. Description of haza	<u>rdous waste</u> NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE		
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS	TE		
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U117, D001, U108	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS Management Method Code	TE	Country	E. Form Code
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U117, D001, U108 C. State Hazardous W	rdous waste NON-ACUTE RCRA HAZ aste Code(s)		TE	<u>Country</u>	E. Form Code W001
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U117, D001, U108 C. State Hazardous W D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) aste Code(s)		TE	Country	
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U117, D001, U108 C. State Hazardous W D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) aste Code(s)	Management Method Code	TE	Country	
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U117, D001, U108 C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed	TE	<u>Country</u> <u>Density</u>	
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U117, D001, U108 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed No	TE		
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U117, D001, U108 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 36.2874	rdous waste NON-ACUTE RCRA HAZ aste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>	
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U117, D001, U108 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 36.2874	rdous waste NON-ACUTE RCRA HAZ aste Code(s) aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>	
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U117, D001, U108 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 36.2874 On-site Generation an	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U117, D001, U108 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 36.2874 On-site Generation an Off-site Shipment of H	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg	W001

GM 201 Waste Chara	cteristics				
A. Description of haza	rdous waste				
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE		
B. EPA Hazardous Wa	aste Code(s)				
U108, U213, D001					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G11					W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
1.4969		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		1.4969
Comments					
GM 202 Waste Chara	cteristics				
GM 202 Waste Chara A. Description of haza					
A. Description of haza	rdous waste	'ARDOUS/DOT LAB PACK WAS	TE		
A. Description of haza	rdous waste NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE		
A. Description of haza	rdous waste NON-ACUTE RCRA HAZ	'ARDOUS/DOT LAB PACK WAS	TE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS	TE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U112, D001	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS Management Method Code	TE	Country	E. Form Code
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U112, D001 C. State Hazardous W	rdous waste NON-ACUTE RCRA HAZ aste Code(s)		TE	<u>Country</u>	E. Form Code W001
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U112, D001 C. State Hazardous W D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)		TE	Country	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U112, D001 C. State Hazardous W D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code	TE	Country	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U112, D001 C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed	TE	<u>Country</u> <u>Density</u>	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U112, D001 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No	TE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U112, D001 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 31.9783	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U112, D001 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 31.9783	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U112, D001 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 31.9783 On-site Generation an	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa U112, D001 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 31.9783 On-site Generation an Off-site Shipment of H	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg	W001

GM 203 Waste Chara	cteristics					
A. Description of haza	rdous waste					
		ARDOUS/DOT LAB PACK WAS	TE			
B. EPA Hazardous Wa	ste Code(s)					
D001, U165, U131						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11						W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.1298		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		3.1298	
Comments						
GM 204 Waste Chara	cteristics					
A. Description of haza	rdous waste					
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE			
B. EPA Hazardous Wa	ste Code(s)					
D001, U154						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11						W001
F. Waste Minimization	Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.9463		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H061		3.0391	
Site 2	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		0.9072	
Comments						

GM 205 Waste Chara	cteristics					
A. Description of haza	rdous waste					
		ARDOUS/DOT LAB PACK WAS	TE			
B. EPA Hazardous Wa	aste Code(s)					
U162, D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11						W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.9937		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	nl Quantity Shipped
	COD980591184		H141		2.9937	
Comments						
GM 206 Waste Chara	cteristics					
A. Description of haza	rdous waste					
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE			
B. EPA Hazardous Wa	aste Code(s)					
D001, U165						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11						W001
F. Waste Minimization	Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.9463		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	<u>D. Tota</u>	l Quantity Shipped
Site 2	B. EPA ID of facility to w	vhich waste was shipped		nt Method Code		l Quantity Shipped
	COD980591184		H141		0.5897	
Comments						

GM 207 Waste Chara	ncteristics					
A. Description of haza	ardous waste					
		ARDOUS/DOT LAB PACK WAS	TE			
B. EPA Hazardous Wa	aste Code(s)					
U196, D001						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11					,	W001
F. Waste Minimization	Code	G. Radioactive Mixed			<u> </u>	
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
4.4906		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped
	COD980591184		H141		4.4906	
Comments			•		•	
GM 208 Waste Chara	ecteristics					
A. Description of haza	ardous waste					
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE			
B. EPA Hazardous Wa	aste Code(s)					
D001, U213						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11					,	W001
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
32.0236		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped
	COD980591184		H141		32.0236	3
	•		•			

GM 209 Waste Chara	acteristics					
A. Description of haza						
		ARDOUS/DOT LAB PACK WAS	TF.			
B. EPA Hazardous Wa		THE COOPER LINE THE TOTAL WITE				
D001, U220	asie code(s)					
C. State Hazardous V	Vaste Code(s)					
		I., ,,,,,				T :
D. Source Code		Management Method Code		Country		E. Form Code
G11	0.1	0.5 " " 1" 1				W001
F. Waste Minimization A	Code	G. Radioactive Mixed No				
		UOM		Donaity		
<i>H. Quantity</i> 1.6511		KILOGRAMS		Density 0.0 sg		
	nd Management of Hazard			0.0 39		
Off-site Shipment of H		dous vvasto				
Site 1		vhich waste was shipped	C Managama	ent Method Code	D Tot	al Quantity Shipped
Oile 1	COD980591184	mich waste was shipped	H141	THE INTERNOO GOODE	1.651	
Comments	00200001101				1.001	
GM 210 Waste Chara	acteristics					
A. Description of haza						
		ARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous Wa	aste Code(s)					
D002						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11		<u>iwanagement wiethod oode</u>		Country		W001
F. Waste Minimization	Code	G. Radioactive Mixed				1
A		No				
H. Quantity		UOM		Density		
611.1296		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazard	dous Waste		<u> </u>		
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tot	al Quantity Shipped
	COD980591184	_	H040		7.1668	3
Site 2	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tot	al Quantity Shipped
	COD980591184		H141		445.10	048
Site 3	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tot	al Quantity Shipped
	COD980591184		H141		1.270	1

A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE B. EPA Hazardous Waste Code(s) D003, D002 C. State Hazardous Waste Code(s) Country E. Form Code G11 Management Method Code Country E. Form Code G11 Wo01 W001 F. Waste Minimization Lode G. Radioactive Mixed No A No Density U.4536 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste C. Management Method Code D. Total Quantity Shipped Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code D. Total Quantity Shipped
B. EPA Hazardous Waste Code(s)
D003, D002 C. State Hazardous Waste Code(s) D. Source Code G11 Country E. Form Code W001 G.11 G. Radioactive Mixed No No H. Quantity UOM KIL OGRAMS Density 0.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 D. Total Quantity Shipped 3.4927
C. State Hazardous Waste Code(s) Management Method Code Country E. Form Code G11 G. Radioactive Mixed W001 F. Waste Minimization Code G. Radioactive Mixed No H. Quantity UOM Density 0.4536 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 D. Total Quantity Shipped J. A927
D. Source Code Management Method Code Country E. Form Code G11 G. Radioactive Mixed W001 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM 0.4536 Density 0.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 D. Total Quantity Shipped 3.4927
G11 W001 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity Density 0.4536 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 D. Total Quantity Shipped 3.4927
F. Waste Minimization Code A G. Radioactive Mixed No No H. Quantity UOM Density 0.4536 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 D. Total Quantity Shipped 3.4927
A No H. Quantity 0.4536
H. Quantity 0.4536 Con-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 Consider the shipment of Hazardous Waste was shipped Hills (Considered in the shipped Hills) (
0.4536 KILOGRAMS On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COD980591184 COD980591184 O.0 sg D. Total Quantity Shipped 3.4927
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COD980591184 C. Management Method Code H141 H141 3.4927
Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COD980591184 C. Management Method Code H141 H141 D. Total Quantity Shipped 3.4927
Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 3.4927
COD980591184 H141 3.4927
Comments
GM 212 Waste Characteristics
A. Description of hazardous waste
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE
B. EPA Hazardous Waste Code(s)
D002, U134
C. State Hazardous Waste Code(s)
D. Source Code
G11 W001
F. Waste Minimization Code G. Radioactive Mixed
A No
H. Quantity UOM Density
11.9748 KILOGRAMS 0.0 sg
On-site Generation and Management of Hazardous Waste
Off-site Shipment of Hazardous Waste
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped
COD980591184 H141 11.9748

A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE B. EPA Hazardous Waste Code(s) D003 C. State Hazardous Waste Code(s) D. Source Code
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE B. EPA Hazardous Waste Code(s) D003 C. State Hazardous Waste Code(s) D. Source Code G11 E. Waste Minimization Code A No H. Quantity 25.488 UDM KILOGRAMS On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 Density C. Management Method Code D. Total Quantity Shipped 39.1602
D. Source Code
D. Source Code
D. Source Code Management Method Code Country E. Form Code G11 G. Radioactive Mixed A No H. Quantity UOM Density 25.488 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 D. Total Quantity Shipped J9.1602
G11 W001
E. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM 25.488 KILOGRAMS On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 H141 39.1602
A No H. Quantity 25.488
H. Quantity 25.488 Con-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COD980591184 Density 0.0 sg C. Management Method Code H141 H141 D. Total Quantity Shipped 39.1602
25.488 KILOGRAMS On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 KILOGRAMS O.0 sg C. Management Method Code H141 H141 D. Total Quantity Shipped 39.1602
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 B. Total Quantity Shipped 39.1602
Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 B. Total Quantity Shipped 39.1602
Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COD980591184 C. Management Method Code H141 39.1602
COD980591184 H141 39.1602
Comments
GM 214 Waste Characteristics
A. Description of hazardous waste
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE
B. EPA Hazardous Waste Code(s)
D005, D007, D003
C. State Hazardous Waste Code(s)
D. Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>
G11 W001
F. Waste Minimization Code G. Radioactive Mixed
A No
H. Quantity UOM Density
0.6804 KILOGRAMS 0.0 sg
On-site Generation and Management of Hazardous Waste
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste

GM 215 Waste Characteristics							
A. Description of haza	ardous waste						
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous Wa	aste Code(s)						
D006, D011, D008, D0	003, D010						
C. State Hazardous W	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No		1			
H. Quantity		<u>UOM</u>		<u>Density</u>			
1.2701		KILOGRAMS 0.0 sg					
On-site Generation an	nd Management of Hazaro	dous Waste					
Off-site Shipment of H	lazardous Waste						
Comments							
GM 216 Waste Chara	ecteristics						
A. Description of haza	ardous waste						
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous Wa	aste Code(s)						
D003, D011, D006							
C. State Hazardous W	Vaste Code(s)						
D. Source Code		Management Method Code	Management Method Code Country E. Form Code				
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
1.3608		KILOGRAMS		0.0 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Comments							
GM 217 Waste Chara	ecteristics						
A. Description of haza	nrdous waste						
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous Wa	aste Code(s)						
D007, D003							
C. State Hazardous W	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed		•		•	
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.6804		KILOGRAMS		0.0 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Tot	tal Quantity Shipped	
	COD980591184		H141		0.680	14	
Comments							

GM 218 Waste Characteristics								
A. Description of hazar	A. Description of hazardous waste							
UNUSED/UNSPENT N	ION-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE					
B. EPA Hazardous Wa	ste Code(s)							
D011, D003, D008								
C. State Hazardous W	'aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	aste Minimization Code G. Radioactive Mixed							
Α		No	0					
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.7257		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazard	dous Waste						
Off-site Shipment of Ha	Off-site Shipment of Hazardous Waste							
Comments	Comments							
GM 219 Waste Characteristics								
GM 219 Waste Charac	cteristics							
GM 219 Waste Charac								
A. Description of hazar	rdous waste	'ARDOUS/DOT LAB PACK WAS	TE					
A. Description of hazar	rdous waste NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
A. Description of hazar	rdous waste NON-ACUTE RCRA HAZ ste Code(s)	'ARDOUS/DOT LAB PACK WAS	TE					
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ Iste Code(s) 103	ARDOUS/DOT LAB PACK WAS	STE					
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U044, P024, U328, D0	rdous waste NON-ACUTE RCRA HAZ Iste Code(s) 103	ARDOUS/DOT LAB PACK WAS Management Method Code	STE	Country		E. Form Code		
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U044, P024, U328, D0 C. State Hazardous W.	rdous waste NON-ACUTE RCRA HAZ Iste Code(s) 103		ETE	<u>Country</u>		E. Form Code W001		
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U044, P024, U328, D0 C. State Hazardous W. D. Source Code	rdous waste NON-ACUTE RCRA HAZ Iste Code(s) 103 Vaste Code(s)		STE	Country				
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U044, P024, U328, D0 C. State Hazardous W. D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ Iste Code(s) 103 Vaste Code(s)	Management Method Code	STE	Country				
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U044, P024, U328, D0 C. State Hazardous W. D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ Iste Code(s) 103 Vaste Code(s)	Management Method Code G. Radioactive Mixed	ETE	<u>Country</u> <u>Density</u>				
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U044, P024, U328, D0 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ Iste Code(s) 103 Vaste Code(s)	Management Method Code G. Radioactive Mixed No	STE					
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U044, P024, U328, D0 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 2.9937	rdous waste NON-ACUTE RCRA HAZ Iste Code(s) 103 Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	<u>Density</u>				
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U044, P024, U328, D0 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 2.9937	rdous waste NON-ACUTE RCRA HAZ ste Code(s) raste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	<u>Density</u>				
A. Description of hazar UNUSED/UNSPENT N B. EPA Hazardous Wa U044, P024, U328, D0 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 2.9937 On-site Generation and Off-site Shipment of Ha	rdous waste NON-ACUTE RCRA HAZ ste Code(s) raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	D. Tota			

GM 220 Waste Chara	GM 220 Waste Characteristics						
A. Description of haza	ardous waste						
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous Wa	aste Code(s)						
U080, D003							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11	W001						
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α	A No						
H. Quantity		<u>UOM</u>		<u>Density</u>			
10.3419		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	C. Management Method Code D. Total		al Quantity Shipped	
	COD980591184		H141		10.34	19	
Comments							
GM 221 Waste Chara	acteristics						
A. Description of haza	ardous waste						
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous Wa	aste Code(s)						
U223, D003							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
А		No					
H. Quantity		<u>UOM</u>		Density			
35.3984		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		35.398	34	
	•		1				

GM 222 Waste Chara	acteristics						
A. Description of haza	ardous waste						
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous W	aste Code(s)						
D005							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11		W001					
F. Waste Minimization Code G. Radioactive Mixed							
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
24.3126		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		24.312	26	
Comments							
GM 223 Waste Chara	acteristics						
A. Description of haza	ardous waste						
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous W	aste Code(s)						
D011, D006, D009, D	008, D005						
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	n Code	G. Radioactive Mixed		•			
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.7257		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	Hazardous Waste						
Comments							

GM 224 Waste Chara	GM 224 Waste Characteristics							
A. Description of haza	A. Description of hazardous waste							
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
B. EPA Hazardous Waste Code(s)								
U080, D010, D007, D005								
C. State Hazardous W	C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11	W001							
F. Waste Minimization	aste Minimization Code G. Radioactive Mixed							
Α								
H. Quantity		UOM Density						
1.0886		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazar	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	EPA ID of facility to which waste was shipped C. M.		C. Management Method Code D. Tot		al Quantity Shipped		
	COD980591184		H141		1.0886			
Comments								
GM 225 Waste Chara	ecteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
B. EPA Hazardous Wa	aste Code(s)							
D005, D008								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazar	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		1.9123			
					•			

A Description of horse		GM 226 Waste Characteristics						
A. Description of hazardous waste								
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Waste Code(s)								
D011, D010, D005, U219								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country	E. Form Code			
G11	W001							
F. Waste Minimization	Minimization Code G. Radioactive Mixed							
А	No No							
H. Quantity		<u>UOM</u>						
0.0		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	ty to which waste was shipped C. Manage		nt Method Code	D. Total Quantity Shipped			
	COD980591184		H141		2.7216			
Comments								
GM 227 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
B. EPA Hazardous Wa	aste Code(s)							
D006								
C. State Hazardous W	<u>/aste Code(s)</u>							
D. Source Code		Management Method Code		Country	E. Form Code			
G11					W001			
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0907		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped			
	COD980591184		H141		0.0907			
A No H. Quantity UOM Density								

	GM 228 Waste Characteristics							
A. Description of hazardous waste								
		ARDOUS/DOT LAB PACK WAS	TE					
B. EPA Hazardous Wa	B. EPA Hazardous Waste Code(s)							
D007								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code		
G11	W001							
F. Waste Minimization	Code G. Radioactive Mixed							
Α	No No							
H. Quantity		<u>UOM</u>	UOM Density					
10.3467		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazar	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped C. Ma		C. Manageme	Management Method Code D. Total		al Quantity Shipped		
	COD980591184		H141		10.346	37		
Comments								
GM 229 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
B. EPA Hazardous Waste Code(s)								
D008, D007, D011								
D008, D007, D011		Management Method Code		Country		E. Form Code		
D008, D007, D011 C. State Hazardous W		Management Method Code		Country		E. Form Code W001		
D008, D007, D011 C. State Hazardous W D. Source Code	/aste Code(s)	Management Method Code G. Radioactive Mixed		Country				
D008, D007, D011 C. State Hazardous M D. Source Code G11	/aste Code(s)			Country				
D008, D007, D011 C. State Hazardous M D. Source Code G11 F. Waste Minimization	/aste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>				
D008, D007, D011 C. State Hazardous M D. Source Code G11 F. Waste Minimization A	/aste Code(s)	G. Radioactive Mixed No						
D008, D007, D011 C. State Hazardous M D. Source Code G11 F. Waste Minimization A H. Quantity 28.1681	/aste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>				
D008, D007, D011 C. State Hazardous M D. Source Code G11 F. Waste Minimization A H. Quantity 28.1681	/aste Code(s) Code d Management of Hazar	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>				
D008, D007, D011 C. State Hazardous M D. Source Code G11 F. Waste Minimization A H. Quantity 28.1681 On-site Generation ar	Code Ind Management of Hazardazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota			
D008, D007, D011 C. State Hazardous M D. Source Code G11 F. Waste Minimization A H. Quantity 28.1681 On-site Generation an Off-site Shipment of H	Code Ind Management of Hazardazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	Density 0.0 sg	<u>D. Tota</u> 28.168	W001 al Quantity Shipped		

GM 230 Waste Chara	GM 230 Waste Characteristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE				
B. EPA Hazardous Wa	B. EPA Hazardous Waste Code(s)						
D011, D007							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G11		W001					
F. Waste Minimization	E. Waste Minimization Code G. Radioactive Mixed						
Α	A No						
H. Quantity		<u>UOM</u>		<u>Density</u>			
1.769		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Management Method Code		D. Total Quantity Shipped		
	COD980591184		H141		1.769		
Comments							
GM 231 Waste Chara	cteristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE				
B. EPA Hazardous Wa	aste Code(s)						
D008							
C. State Hazardous V	/aste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G11					W001		
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		Density			
18.2571		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped		
	COD980591184		H141		17.7355		
	•		•				

GM 232 Waste Chara	GM 232 Waste Characteristics							
A. Description of haza	A. Description of hazardous waste							
	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wa	B. EPA Hazardous Waste Code(s)							
D011, D008								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code		
G11		W001						
F. Waste Minimization	nization Code G. Radioactive Mixed							
А	No No							
H. Quantity		<u>UOM</u>						
2.9484		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazar	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	facility to which waste was shipped C. Manage		nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		2.9484			
Comments								
GM 233 Waste Chara	ecteristics							
A. Description of haza	nrdous waste							
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
B. EPA Hazardous Wa	aste Code(s)							
D008, U209, U044								
C. State Hazardous V	Vaste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		1.6393			

GM 234 Waste Chara	GM 234 Waste Characteristics							
A. Description of haza	A. Description of hazardous waste							
UNUSED/UNSPENT	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wa	B. EPA Hazardous Waste Code(s)							
D009	D009							
C. State Hazardous W	C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11	W001							
F. Waste Minimization	Waste Minimization Code G. Radioactive Mixed							
Α		No No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
8.4745		KILOGRAMS		0.0 sg				
On-site Generation an	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nent Method Code		al Quantity Shipped		
	COD980591184		H040		3.3566			
Site 2	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		5.118			
Comments								
GM 235 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
B. EPA Hazardous Wa	aste Code(s)							
U151, D009								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
7.1214		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141	-	7.1214			
Comments	•							

	GM 236 Waste Characteristics								
A. Description of hazardous waste									
UNUSED/UNSPENT NON-ACUTE RCRA HA	ZARDOUS/DOT LAB PACK WAS	TE							
B. EPA Hazardous Waste Code(s)									
D010	D010								
C. State Hazardous Waste Code(s)									
D. Source Code	Management Method Code		Country	E. Form Code					
G11				W001					
F. Waste Minimization Code	Vaste Minimization Code G. Radioactive Mixed								
A									
H. Quantity	<u>UOM</u>		<u>Density</u>						
0.7711	KILOGRAMS		0.0 sg						
On-site Generation and Management of Haza	ardous Waste								
Off-site Shipment of Hazardous Waste									
Site 1 <u>B. EPA ID of facility to</u>	which waste was shipped	C. Management Method Code D.		D. Total Quantity Shipped					
COD980591184		H141 0.77		0.7711					
Comments									
GM 237 Waste Characteristics									
A. Description of hazardous waste									
UNUSED/UNSPENT NON-ACUTE RCRA HA	ZARDOUS/DOT LAB PACK WAS	TE							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE									
B. EPA Hazardous Waste Code(s)									
B. EPA Hazardous Waste Code(s) U204, D010		<u> </u>							
		<u> </u>							
U204, D010	Management Method Code		Country	E. Form Code					
U204, D010 C. State Hazardous Waste Code(s)	Management Method Code		<u>Country</u>	E. Form Code W001					
U204, D010 C. State Hazardous Waste Code(s) D. Source Code	Management Method Code G. Radioactive Mixed		Country						
U204, D010 C. State Hazardous Waste Code(s) D. Source Code G11			Country						
U204, D010 C. State Hazardous Waste Code(s) D. Source Code G11 F. Waste Minimization Code	G. Radioactive Mixed		<u>Country</u> <u>Density</u>						
U204, D010 C. State Hazardous Waste Code(s) D. Source Code G11 F. Waste Minimization Code A	G. Radioactive Mixed No								
U204, D010 C. State Hazardous Waste Code(s) D. Source Code G11 F. Waste Minimization Code A H. Quantity	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>						
U204, D010 C. State Hazardous Waste Code(s) D. Source Code G11 F. Waste Minimization Code A H. Quantity 0.45	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>						
U204, D010 C. State Hazardous Waste Code(s) D. Source Code G11 F. Waste Minimization Code A H. Quantity 0.45 On-site Generation and Management of Hazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>						

GM 238 Waste Characteristics								
	A. Description of hazardous waste							
	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Waste Code(s)								
D011								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country	<u>E</u> .	. Form Code		
G11	W001							
F. Waste Minimization	ste Minimization Code G. Radioactive Mixed							
А	No No							
H. Quantity		<u>UOM</u>						
10.2058		KILOGRAMS 0.0 sg						
On-site Generation ar	nd Management of Hazar	dous Waste						
Off-site Shipment of H	Off-site Shipment of Hazardous Waste							
Site 1	B. EPA ID of facility to w	ity to which waste was shipped C. Manage		nt Method Code	D. Total C	Quantity Shipped		
COD980591184			H141		6.9853			
Comments								
GM 239 Waste Chara	acteristics							
A. Description of haza	ardous waste							
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
B. EPA Hazardous Wa	aste Code(s)							
D011, U044, U080, D0	022							
C. State Hazardous V	Vaste Code(s)							
D. Source Code		Management Method Code		Country	E.	. Form Code		
G11					w	/001		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		Density				
24.1311		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazar	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total C	Quantity Shipped		
	COD980591184		H141		24.1311			
	•				•			

	GM 240 Waste Characteristics							
A. Description of hazardous waste								
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Waste Code(s)								
D011, U200								
C. State Hazardous Waste Code(s)	C. State Hazardous Waste Code(s)							
D. Source Code	Management Method Code		Country	E. Form Code				
G11				W001				
F. Waste Minimization Code	G. Radioactive Mixed		•	•				
A	No							
H. Quantity	<u>UOM</u>		<u>Density</u>					
1.8144	KILOGRAMS		0.0 sg					
On-site Generation and Management of Haz	ardous Waste							
Off-site Shipment of Hazardous Waste								
Site 1 B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped				
COD980591184		H141		1.8144				
Comments		•						
GM 241 Waste Characteristics	GM 241 Waste Characteristics							
A. Description of hazardous waste								
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA H.	AZARDOUS/DOT LAB PACK WAS	STE						
	AZARDOUS/DOT LAB PACK WAS	STE						
UNUSED/UNSPENT NON-ACUTE RCRA H.	AZARDOUS/DOT LAB PACK WAS	STE						
UNUSED/UNSPENT NON-ACUTE RCRA H. B. EPA Hazardous Waste Code(s)	AZARDOUS/DOT LAB PACK WAS	STE						
UNUSED/UNSPENT NON-ACUTE RCRA H. B. EPA Hazardous Waste Code(s) D025	AZARDOUS/DOT LAB PACK WAS Management Method Code	BTE	Country	E. Form Code				
UNUSED/UNSPENT NON-ACUTE RCRA H. <u>B. EPA Hazardous Waste Code(s)</u> D025 <u>C. State Hazardous Waste Code(s)</u>		STE	<u>Country</u>	E. Form Code W001				
UNUSED/UNSPENT NON-ACUTE RCRA H. B. EPA Hazardous Waste Code(s) D025 C. State Hazardous Waste Code(s) D. Source Code		STE	Country					
UNUSED/UNSPENT NON-ACUTE RCRA H. B. EPA Hazardous Waste Code(s) D025 C. State Hazardous Waste Code(s) D. Source Code G11	Management Method Code	STE	Country					
UNUSED/UNSPENT NON-ACUTE RCRA H. B. EPA Hazardous Waste Code(s) D025 C. State Hazardous Waste Code(s) D. Source Code G11 F. Waste Minimization Code	Management Method Code G. Radioactive Mixed	STE	<u>Country</u> <u>Density</u>					
UNUSED/UNSPENT NON-ACUTE RCRA H. B. EPA Hazardous Waste Code(s) D025 C. State Hazardous Waste Code(s) D. Source Code G11 F. Waste Minimization Code A	Management Method Code G. Radioactive Mixed No	STE						
UNUSED/UNSPENT NON-ACUTE RCRA H. B. EPA Hazardous Waste Code(s) D025 C. State Hazardous Waste Code(s) D. Source Code G11 F. Waste Minimization Code A H. Quantity	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	<u>Density</u>					
UNUSED/UNSPENT NON-ACUTE RCRA H. B. EPA Hazardous Waste Code(s) D025 C. State Hazardous Waste Code(s) D. Source Code G11 F. Waste Minimization Code A H. Quantity 1.2701	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	<u>Density</u>					
UNUSED/UNSPENT NON-ACUTE RCRA H. B. EPA Hazardous Waste Code(s) D025 C. State Hazardous Waste Code(s) D. Source Code G11 F. Waste Minimization Code A H. Quantity 1.2701 On-site Generation and Management of Haz Off-site Shipment of Hazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>					

GM 242 Waste Characteristics									
A. Description of hazardous waste									
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE									
B. EPA Hazardous Wa	B. EPA Hazardous Waste Code(s)								
P077	P077								
C. State Hazardous W	<u>'aste Code(s)</u>								
D. Source Code		Management Method Code		Country		E. Form Code			
G11						W001			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
49.4416		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped			
	COD980591184		H141		49.4416	3			
Comments									
GM 243 Waste Chara	cteristics								
A. Description of haza	rdous waste								
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE						
B. EPA Hazardous Wa	ste Code(s)								
U328, U012									
C. State Hazardous W	<u>'aste Code(s)</u>								
D. Source Code		Management Method Code		Country		E. Form Code			
G11						W001			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
1.8144		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped			
	COD980591184		H141		1.8144				

GM 244 Waste Characteristics							
A. Description of hazardous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Waste Code(s)							
U021							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.5443		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tot	al Quantity Shipped	
	COD980591184		H141		0.5443	3	
Comments							
GM 245 Waste Chara	acteristics						
A. Description of haza	ardous waste						
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous W	aste Code(s)						
U044							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
50.5302		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tot	al Quantity Shipped	
	COD980591184		H141		50.530	02	
	COD980591184 H141 50.5302						

GM 246 Waste Characteristics								
A. Description of hazardous waste								
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Wa	B. EPA Hazardous Waste Code(s)							
U070								
C. State Hazardous W	C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		1.6393			
Comments								
GM 247 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
B. EPA Hazardous Wa	aste Code(s)							
U080, U070								
C. State Hazardous W	<u>/aste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
7.2575		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped		
1	COD980591184		H141		7.2575			

	acteristics								
A. Description of hazardous waste									
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE									
B. EPA Hazardous Wa	aste Code(s)								
U080									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country		E. Form Code			
G11						W001			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
97.2956		KILOGRAMS		0.0 sg					
On-site Generation ar	nd Management of Hazard	dous Waste							
Off-site Shipment of H	lazardous Waste								
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped			
	COD980591184		H040		96.615	2			
Site 2	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped			
	COD980591184		H141		0.6804				
Comments									
GM 249 Waste Characteristics									
A. Description of hazardous waste									
	ardous waste								
A. Description of haza		ARDOUS/DOT LAB PACK WAS	TE						
A. Description of haza	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE						
A. Description of haza	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE						
A. Description of haza UNUSED/UNSPENT B. EPA Hazardous Wa	NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS	TE						
A. Description of haza UNUSED/UNSPENT B. EPA Hazardous Wa U080, U225	NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS Management Method Code	TE	Country		E. Form Code			
A. Description of haza UNUSED/UNSPENT B. EPA Hazardous Wa U080, U225 C. State Hazardous W	NON-ACUTE RCRA HAZ aste Code(s)		TE	Country		E. Form Code W001			
A. Description of haza UNUSED/UNSPENT B. EPA Hazardous Wa U080, U225 C. State Hazardous W D. Source Code	NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)		TE	Country		·			
A. Description of haza UNUSED/UNSPENT B. EPA Hazardous Wa U080, U225 C. State Hazardous W D. Source Code G11	NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code	TE	Country		·			
A. Description of haza UNUSED/UNSPENT B. EPA Hazardous Wa U080, U225 C. State Hazardous W D. Source Code G11 F. Waste Minimization	NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	TE	<u>Country</u> <u>Density</u>		·			
A. Description of haza UNUSED/UNSPENT B. EPA Hazardous Wa U080, U225 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	TE			·			
A. Description of haza UNUSED/UNSPENT B. EPA Hazardous Wa U080, U225 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.9979	NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>		·			
A. Description of haza UNUSED/UNSPENT B. EPA Hazardous Wa U080, U225 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.9979	NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TE	<u>Density</u>		·			
A. Description of haza UNUSED/UNSPENT B. EPA Hazardous Wa U080, U225 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.9979 On-site Generation ar	NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code d Management of Hazard dazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	D. Tota	·			
A. Description of haza UNUSED/UNSPENT B. EPA Hazardous Wa U080, U225 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.9979 On-site Generation ar Off-site Shipment of H	NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code d Management of Hazard dazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg	<u>D. Tota</u> 0.9979	W001 I Quantity Shipped			
A. Description of haza UNUSED/UNSPENT B. EPA Hazardous Wa U080, U225 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.9979 On-site Generation ar Off-site Shipment of H	NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code d Management of Hazard Hazardous Waste B. EPA ID of facility to w	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	Density 0.0 sg		W001 I Quantity Shipped			

UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Waste Code(s)							
U088							
5.6699							
COD980591184 H141 5.6699 Comments							

GM 252 Waste Characteristics								
A. Description of hazardous waste								
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Wa	B. EPA Hazardous Waste Code(s)							
U138	U138							
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11					,	W001		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
2.1319		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazar	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total	Quantity Shipped		
	COD980591184		H141		3.3566			
Comments								
GM 253 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	TE					
B. EPA Hazardous Wa	aste Code(s)							
U169								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11					,	W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
4.1731		KILOGRAMS		0.0 sg				
On-site Generation ar	nd Management of Hazar	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total	Quantity Shipped		
	COD980591184		H141		4.1731			
	4.1731							

A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE B. EPA Hazardous Waste Code(s) U188 C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code G11 W001 F. Waste Minimization Code G. Radioactive Mixed A No	GM 254 Waste Characteristics								
B. EPA Hazardous Waste Code(s) U188 C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code G11 W001 F. Waste Minimization Code G. Radioactive Mixed	A. Description of hazardous waste								
U188 C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code G11 W001 F. Waste Minimization Code G. Radioactive Mixed	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code G11 W001 F. Waste Minimization Code G. Radioactive Mixed	B. EPA Hazardous Waste Code(s)								
D. Source Code Management Method Code Country E. Form Code G11 W001 F. Waste Minimization Code G. Radioactive Mixed		U188							
G11 W001 F. Waste Minimization Code G. Radioactive Mixed						Vaste Code(s)	C. State Hazardous W		
F. Waste Minimization Code G. Radioactive Mixed		E. Form Code	Country		Management Method Code		D. Source Code		
		W001					G11		
A No					G. Radioactive Mixed	Code	F. Waste Minimization		
					No		Α		
H. Quantity UOM Density			<u>Density</u>		<u>UOM</u>		H. Quantity		
0.8618 KILOGRAMS 0.0 sg			0.0 sg		KILOGRAMS		0.8618		
On-site Generation and Management of Hazardous Waste					dous Waste	nd Management of Hazard	On-site Generation an		
Off-site Shipment of Hazardous Waste						lazardous Waste	Off-site Shipment of H		
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped		D. Total Quantity Shipped	ent Method Code	C. Manageme	vhich waste was shipped	B. EPA ID of facility to w	Site 1		
COD980591184 H141 0.8618		0.8618				COD980591184			
Comments							Comments		
GM 255 Waste Characteristics						acteristics	GM 255 Waste Chara		
A. Description of hazardous waste						ardous waste	A. Description of haza		
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE				STE	ARDOUS/DOT LAB PACK WAS	NON-ACUTE RCRA HAZ	UNUSED/UNSPENT N		
B. EPA Hazardous Waste Code(s)						aste Code(s)	B. EPA Hazardous Wa		
U228, U210							U228, U210		
C. State Hazardous Waste Code(s)						Vaste Code(s)	C. State Hazardous W		
D. Source Code Country E. Form Code		E. Form Code	Country		Management Method Code		D. Source Code		
G11 W001		W001					G11		
F. Waste Minimization Code G. Radioactive Mixed					G. Radioactive Mixed	Code	F. Waste Minimization		
A No					No		Α		
H. Quantity UOM Density			<u>Density</u>		<u>UOM</u>		H. Quantity		
2.9484 KILOGRAMS 0.0 sg			0.0 sg		KILOGRAMS		2.9484		
On-site Generation and Management of Hazardous Waste					dous Waste	nd Management of Hazard	On-site Generation an		
Off-site Shipment of Hazardous Waste						lazardous Waste	Off-site Shipment of H		
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped		D. Total Quantity Shipped	ent Method Code	C. Manageme	vhich waste was shipped	B. EPA ID of facility to w	Site 1		
COD980591184 H141 2.9484		2.9484		H141		COD980591184			

GM 256 Waste Chara	acteristics						
A. Description of haza	ardous waste						
AQUEOUS (BASIC) V	WASTE: R&D SYNTHESI	S OF POLYMERS SURFACTAN	IT CHEMISTRY	FOR FORMING NANOSTRUCTURES	1819-115		
B. EPA Hazardous Wa	aste Code(s)						
D001, D002, D011							
C. State Hazardous W	Vaste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G22					W110		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
7.076		KILOGRAMS		1.5 sg			
On-site Generation an	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped		
	COD980591184		H141		7.076		
Comments			•				
GM 257 Waste Chara	acteristics						
A. Description of haza	ardous waste						
LAB. TRASH FROM S	SAMPLE PREP & EQUIP	MENT MAINTENANCE THAT IS	CONTAMINAT	ED WITH SOLVENTS, DEGREASERS,	EPOXIES, FOAMS		
B. EPA Hazardous Wa	aste Code(s)						
F002, F005, D035, D0	011						
C. State Hazardous W	Vaste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G22					W002		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		Density			
0.0		KILOGRAMS		0.0 sg			
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of H		dous Waste					
	Hazardous Waste	dous Waste which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped		
Off-site Shipment of H	Hazardous Waste		C. Manageme	ent Method Code	D. Total Quantity Shipped 0.9072		
Off-site Shipment of H	Hazardous Waste B. EPA ID of facility to w			ent Method Code			

GM 258 Waste Characteristics							
A. Description of hazardous waste							
DEBRIS GR B MTRU, BE <1%, TRITIUM CONTAMINATED							
B. EPA Hazardous Waste Code(s)							
C. State Hazardous Waste Code(s)							
D. Source Code Management Method Cod	<u>de</u>	Country	E. Form Code				
G09			W002				
F. Waste Minimization Code G. Radioactive Mixed			•				
A Yes							
H. Quantity		<u>Density</u>					
79.288 KILOGRAMS		0.0 sg					
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Hazardous Waste							
Comments							
1.D VARIOUS LAB OPERATIONS INCLUDING METAL, NITRATE, CHLO	RIDE, PLUTONIUM	I, PYROCHEMCIAL OPERATIONS AND	PROCESSES				
GM 259 Waste Characteristics							
A. Description of hazardous waste							
MIXED LOW LEVEL LIQUID DU CHEMICAL WASTE							
B. EPA Hazardous Waste Code(s)							
F005, D001, F003							
C. State Hazardous Waste Code(s)							
D. Source Code Management Method Cod	<u>de</u>	Country	E. Form Code				
G22			W203				
F. Waste Minimization Code G. Radioactive Mixed							
A Yes							
H. Quantity		<u>Density</u>					
4.7627 KILOGRAMS		0.95 sg					
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Hazardous Waste							
Off-site Shipment of Hazardous Waste			_				
Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped	C. Managem	ent Method Code	D. Total Quantity Shipped				
	C. Managem	ent Method Code	<u>D. Total Quantity Shipped</u> 4.7627				

GM 260 Waste Chara	ecteristics							
A. Description of haza	rdous waste							
SPENT AQUEOUS SOLUTIONS AND FLUORESCENT DYES FROM EXTRACTION AND LABELING								
B. EPA Hazardous Waste Code(s)								
F002, D022								
C. State Hazardous W	C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W113		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
5.5157		KILOGRAMS		1.1 sg				
On-site Generation an	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code D. Total Quantity Shipped				
	COD980591184		H141	H141 5.5157				
Comments								
GM 261 Waste Chara	ecteristics							
A. Description of haza	rdous waste							
IGNITABLE METAL P	OWDERS AND OXIDES							
B. EPA Hazardous Wa	aste Code(s)							
D007, D001, D011, D0	003, D008							
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W002		
F. Waste Minimization	Code	G. Radioactive Mixed						
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
2.15		KILOGRAMS		0.0 sg				
On-site Generation an	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H040		2.15			
_	•		•		-			

GM 262 Waste Characteristics								
A. Description of hazardous waste								
ELECTROLESS COPPER SOLUTION								
B. EPA Hazardous Waste Code(s)								
D003, D002								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country	E. Form Code			
G22					W107			
F. Waste Minimization	<u>1 Code</u>	G. Radioactive Mixed		-				
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
12.9		KILOGRAMS		1.1 sg				
On-site Generation a	nd Management of Hazar	dous Waste						
Off-site Shipment of I	Hazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped			
	COD980591184		H141		12.9			
Comments								
GM 263 Waste Char	acteristics							
A. Description of haza	ardous waste							
PERMANGANATE E	TCH FOR ELECTROLES	S COPPER PLATING PROCESS	S					
B. EPA Hazardous W	aste Code(s)							
D002, D001								
C. State Hazardous V	Vaste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G04					W110			
F. Waste Minimization	n Code	G. Radioactive Mixed			•			
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
26.15		KILOGRAMS		1.3 sg				
On-site Generation a	nd Management of Hazar	dous Waste						
Off-site Shipment of I	Hazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped			
	COD980591184		H141		26.15			
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped								

ESS COPPER PROCESS					
Management Method Code		Country	E. Form Code		
			W103		
G. Radioactive Mixed					
No					
UOM Density					
KILOGRAMS		1.15 sg			
dous Waste					
vhich waste was shipped	C. Manageme	pagement Method Code D. Total Quantity Shipped			
	H141		17.0		
A. Description of hazardous waste					
S COPPER PROCESS					
S COPPER PROCESS					
S COPPER PROCESS					
S COPPER PROCESS					
S COPPER PROCESS Management Method Code		Country	E. Form Code		
		<u>Country</u>	E. Form Code W113		
		<u>Country</u>	<u> </u>		
Management Method Code		<u>Country</u>	<u> </u>		
Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>	<u> </u>		
Management Method Code G. Radioactive Mixed No			<u> </u>		
Management Method Code G. Radioactive Mixed No UOM		<u>Density</u>	<u> </u>		
Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	<u> </u>		
Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	<u> </u>		
	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste which waste was shipped C. Management	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS Density 1.15 sg dous Waste C. Management Method Code		

Waste Minimization Code Waste Minimization Code G. Radioactive Mixed Yes Countity UOM RILOGRAMS On sg Density On sg De	GM 266 Waste Chara	cteristics					
Parameters Par	A. Description of haza	rdous waste					
Source Code	DEBRIS GR B MTRU,	, BE > 1%					
Source Code Management Method Code Country E-Form Code W002 Source Code G9 Waste Minimization Code Selective Mixed Yes VILOGRAMS 0.0 sg Lountity JOM Density VILOGRAMS 0.0 sg Lountity Selective Mixed VILOGRAMS 0.0 sg	B. EPA Hazardous Wa	aste Code(s)					
Nource Code 09 Management Method Code 09 Country Mode 09 Count	D008, D009, D007, D0	011, D006, D010, D005					
Management Method Code Sadioactive Mixed Yes Management Method Code Sadioactive Mixed Yes Management Method Code Sadioactive Mixed	C. State Hazardous W	/aste Code(s)					
Waste Minimization Code G. Radioactive Mixed Yes L Quantity L DOM KILOGRAMS Density 0.0 sg MILOGRAMS UOD sg MILOGRAMS UO	D. Source Code		Management Method Code		Country	<u>E</u>	E. Form Code
Yes L. Quantity L. QUM L. GERAMS L. QUANTITY L. QUANTIT	G09					٧	V002
LOUM Density UOM Quantity UOM No. of section and Management of Hazardous Waste Uok Management Method Code Uok Uo	F. Waste Minimization	Code	G. Radioactive Mixed				
RILOGRAMS O.0 sg In-site Generation and Management of Hazardous Waste Infestite Shipment of Hazardous Waste Infestite	Α		Yes				
In-site Generation and Management of Hazardous Waste Iffsite Shipment of Hazardous Waste Operations Including METAL, NITRATE, CHLORIDE, PLUTONIUM, PYROCHEMCIAL OPERATIONS AND PROCESSES Iffsite Mazardous Waste Characteristics Iffsite Shipment of Hazardous Waste Iffsite Shipment of Hazardous Waste Characteristics Iffsite Shipment of Ha	H. Quantity		<u>UOM</u>		<u>Density</u>		
Infestite Shipment of Hazardous Waste Comments ID VARIOUS LAB OPERATIONS INCLUDING METAL, NITRATE, CHLORIDE, PLUTONIUM, PYROCHEMCIAL OPERATIONS AND PROCESSES IM 267 Waste Characteristics ID Description of hazardous waste OLVENTS MIXED WITH RADIOACTIVE MATERIAL FOR R&D IN EPA Hazardous Waste Code(s) O22, F002, D001, F005, D038, F003 IN State Hazardous Waste Code(s) IN Source Code O23 IN Source Code O34 IN Source Code O45 IN Source Code O45 IN Source Code O45 IN Source Code O55 IN Source Cod	72.7562		KILOGRAMS		0.0 sg		
Orderion Laboratoristics Description of hazardous waste OLVENTS MIXED WITH RADIOACTIVE MATERIAL FOR R&D EPA Hazardous Waste Code(s) O22, F002, D001, F005, D038, F003 State Hazardous Waste Code(s) Source Code O22 Waste Minimization Code O33 G. Radioactive Mixed Yes L. Quantity O44 Management of Hazardous Waste OLVENTS MIXED WITH RADIOACTIVE MATERIAL FOR R&D Density O. 8 sg Management of Hazardous Waste OLVENTS MIXED WITH RADIOACTIVE MATERIAL FOR R&D Density O. 8 sg Management Method Code O25 Density O38 sg	On-site Generation an	nd Management of Hazar	dous Waste				
D VARIOUS LAB OPERATIONS INCLUDING METAL, NITRATE, CHLORIDE, PLUTONIUM, PYROCHEMCIAL OPERATIONS AND PROCESSES M 267 Waste Characteristics Description of hazardous waste OLVENTS MIXED WITH RADIOACTIVE MATERIAL FOR R&D Description of hazardous Waste Code(s) O22, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O22, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O22, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O22, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O22, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O22, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O24, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D038, F003 Description of hazardous Waste Code(s) O25, F002, D001, F005, D001, D0	Off-site Shipment of H	lazardous Waste					
M 267 Waste Characteristics Description of hazardous waste OLVENTS MIXED WITH RADIOACTIVE MATERIAL FOR R&D DEPA Hazardous Waste Code(s) OLICATION CODE DESCRIPTION CODE OLICATION CODE	Comments						
Description of hazardous waste	1.D VARIOUS LAB OF	PERATIONS INCLUDING	METAL, NITRATE, CHLORIDE	, PLUTONIUM,	PYROCHEMCIAL OPERATIONS AND F	PROCESS	SES
Description of hazardous waste							
OLVENTS MIXED WITH RADIOACTIVE MATERIAL FOR R&D 3. EPA Hazardous Waste Code(s) 022, F002, D001, F005, D038, F003 3. State Hazardous Waste Code(s) 4. Source Code 022 4. Waste Minimization Code 03. Radioactive Mixed Yes 4. Quantity 04. Richard Waste Mixed Yes 4. Quantity 05. Radioactive Mixed Yes 4. Quantity 06. Radioactive Mixed Yes 4. Quantity 07. Richard Waste Mixed Yes 4. Quantity 08. Richard Waste Mixed Yes 4. Richard Waste Waste							
LEPA Hazardous Waste Code(s) 022, F002, D001, F005, D038, F003 Location State Hazardous Waste Code(s) Description Source Code Country Countr							
2. State Hazardous Waste Code(s) 2. Source Code 2. Source Code 3. Source Code 3. Source Management Method Code 3. Source Minimization Code 4. Waste Minimization Code 5. Source Minimization Code 6. Radioactive Mixed 7 Yes 1. Quantity 8. 8694 KILOGRAMS MILOGRAMS MIL			ERIAL FOR R&D				
State Hazardous Waste Code(s) Description Code G. Radioactive Mixed Yes Density R. Lograntity B. Source Code Management Method Code Country E. Form Code W204 W204 Density 0.8 sg							
2. Source Code Management Method Code Country M204 2. Waste Minimization Code Yes 1. Quantity MILOGRAMS Density 0.8 sg Density 0.8 sg							
W204 Waste Minimization Code W204 A Waste Minimization Code Yes Density KILOGRAMS W204 W204 W204 W204	C. State Hazardous W	/aste Code(s)					
Waste Minimization Code Yes 1. Quantity B. 8.8694 Will OGRAMS Density 0.8 sg Density 0.8 sg	D. Source Code		Management Method Code		Country	E	E. Form Code
Yes Ountity	G22					٧	V204
2. Quantity 8.8694 KILOGRAMS Con-site Generation and Management of Hazardous Waste	F. Waste Minimization	Code	G. Radioactive Mixed				
8.8694 KILOGRAMS 0.8 sg	А		Yes				
on-site Generation and Management of Hazardous Waste	H. Quantity		<u>UOM</u>		<u>Density</u>		
	18.8694		KILOGRAMS		0.8 sg		
ff-site Shipment of Hazardous Waste	On-site Generation an	d Management of Hazar	dous Waste				
	Off-site Shipment of H	azardous Waste					
ite 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	Site 1	B. EPA ID of facility to w	rhich waste was shipped	C. Manageme	nt Method Code	D. Total C	Quantity Shipped
TND982109142 H040 18.8694		TND982109142		H040		18.8694	
omments	Comments						

GM 268 Waste Chara	cteristics					
A. Description of haza	rdous waste					
DEBRIS GR D MTRU,	BE > 1%					
B. EPA Hazardous Wa	ste Code(s)					
D011, D022, D040, F0	02, D009, D018, D006, D	0021, D008, D007, F001, D005,	D038, F005, D0	019, D039, D035, D004, D010		
C. State Hazardous W	<u>'aste Code(s)</u>					
D. Source Code		Management Method Code		Country		E. Form Code
G09						W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
45.3592		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Comments						
1.D VARIOUS LAB OF	PERATIONS INCLUDING	METAL, NITRATE, CHLORIDE,	, PLUTONIUM,	PYROCHEMCIAL OPERATIONS AND	PROCES	SSES
GM 269 Waste Chara	cteristics					
A. Description of haza						
TA55 GROUP C TRU	WASTE CONTAINERS C	CONVERTED TO MLLW W/ BER	YLLIUM, BASE	ED ON FAR FIELD GAMMA SPECTROS	SCOPY	
B. EPA Hazardous Wa						
D040, D004, D018, F0	001, D009, F005, D008, F	F002, D019, D011, D035, D007, I	D006, D039, D0	010, D038, D005, D021, D022		
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G19						W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
	TXD988088464		H132		1814.2	789
Comments						
1.D WEAPONS PROD	DUCTION AND PROCES	SING				

GM 270 Waste Chara	GM 270 Waste Characteristics						
A. Description of haza	rdous waste						
SOLID WASTE FROM	1 POLISHING HAZARDO	OUS METALS					
B. EPA Hazardous Wa	aste Code(s)						
D011, D008							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
3.2659		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	. Total Quantity Shipped	
	COD980591184		H141	H141			
Comments							
GM 271 Waste Chara	cteristics						
A. Description of haza	rdous waste						
LEAD CONTAMINATE	D MACHINING WASTE						
B. EPA Hazardous Wa	aste Code(s)						
D008							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G05						W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
35.0		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		35.0		
	11111						

GM 272 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
WASH WATER FROM	1 GLASSWARE CLEANIN	NG				
B. EPA Hazardous Wa	aste Code(s)					
D002, F005, F002, D0	011, D022, D028, F003, D	0001				
C. State Hazardous V	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W105
F. Waste Minimization	Code	G. Radioactive Mixed				
А		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.95 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped					al Quantity Shipped
	UTD982598898		H132	16.3293		
Comments					•	
GM 273 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
LIQUID MERCURY W	ASTE FROM POROSIM	ETER OPERATION				
B. EPA Hazardous Wa	aste Code(s)					
D009						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W117
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity						
5.2163		KILOGRAMS		13.5 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		5.2163	
					•	

GM 274 Waste Chara	cteristics					
A. Description of hazar	rdous waste					
LAB TRASH CONTAM	IINATED WITH MERCUF	RY FROM POROSIMETER OPE	RATION			
B. EPA Hazardous Wa	ste Code(s)					
D009						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W002
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
6.7132		KILOGRAMS		0.0 sg		
On-site Generation and	d Management of Hazard	dous Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to w	ility to which waste was shipped C. Management Method Code D. Total Quantity Shipped			al Quantity Shipped	
	COD980591184		H141		6.7132	2
Comments						
GM 275 Waste Chara	cteristics					
A. Description of hazar	rdous waste					
WELDWIZARD (METH	HANE SULFONIC ACID)	WITH RINSE WATER SOLUTION	NS FOR RESE	EARCH		
B. EPA Hazardous Wa	ste Code(s)					
D002, D007						
C. State Hazardous W	<u>'aste Code(s)</u>					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W103
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity	tity <u>UOM</u> <u>Density</u>					
1.7237		KILOGRAMS		1.0 sg		
On-site Generation and	d Management of Hazard	dous Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H040		1.7237	7
Site 1		vnich waste was shipped	•	nt Method Code		

GM 276 Waste Characte	eristics					
A. Description of hazardo	ous waste					
A4 (ALKALINE) SOLUTIO	ON WITH RINSE WAT	ER USED FOR RESEARCH				
B. EPA Hazardous Waste	e Code(s)					
D007, D002						
C. State Hazardous Was	ste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G22					W110	
F. Waste Minimization Co	<u>ode</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.7216	6 KILOGRAMS			1.0 sg		
On-site Generation and M	Management of Hazard	dous Waste				
Off-site Shipment of Haza	ardous Waste					
Site 1 <u>B</u> .	B. EPA ID of facility to w	hich waste was shipped	C. Management Method Code		D. Total Quantity Shipped	
С	OD980591184		H040		2.7216	
Comments						
GM 277 Waste Characte	eristics					
A. Description of hazardo	ous waste					
LANTHANIDE SEPARAT	TION BY L-L EXTRACT	TION				
B. EPA Hazardous Waste	e Code(s)					
D002, F005, D001						
C. State Hazardous Was	ste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	1
G22					W204	
F. Waste Minimization Co	<u>ode</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
22.4982		KILOGRAMS		1.0 sg		
On-site Generation and M	Management of Hazard	dous Waste				
On-site Generation and Months of Haza		dous Waste				
Off-site Shipment of Haza	ardous Waste	hich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Ship	pped

cteristics					
dous waste					
R WASHING SLIDES					
ste Code(s)					
)1, D022					
aste Code(s)					
	Management Method Code		Country	E. Form Code	
				W204	
<u>Code</u>	G. Radioactive Mixed			•	
	No				
	<u>UOM</u>		<u>Density</u>		
	KILOGRAMS		1.4 sg		
d Management of Hazard	dous Waste				
azardous Waste					
B. EPA ID of facility to w	ity to which waste was shipped C. N		nt Method Code	D. Total Quantity Shipped	
COD980591184		H141		12.374	
Comments					
cteristics					
cteristics rdous waste					
	- NON RAD UPDATED				
rdous waste	- NON RAD UPDATED				
dous waste ES WITH METAL SALTS	- NON RAD UPDATED				
dous waste ES WITH METAL SALTS	- NON RAD UPDATED				
rdous waste ES WITH METAL SALTS ste Code(s)	- NON RAD UPDATED Management Method Code		Country	E. Form Code	
rdous waste ES WITH METAL SALTS ste Code(s)			Country	E. Form Code W103	
rdous waste ES WITH METAL SALTS ste Code(s)			Country	<u></u>	
rdous waste ES WITH METAL SALTS ste Code(s) aste Code(s)	Management Method Code		Country	<u></u>	
rdous waste ES WITH METAL SALTS ste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>	<u></u>	
rdous waste ES WITH METAL SALTS ste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed No			<u></u>	
dous waste ES WITH METAL SALTS ste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	<u></u>	
rdous waste ES WITH METAL SALTS ste Code(s) aste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	<u></u>	
dous waste ES WITH METAL SALTS ste Code(s) aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	<u></u>	
	R WASHING SLIDES Ste Code(s) 11, D022 Ste Code(s) Code I Management of Hazard Ste All D of facility to we	R WASHING SLIDES Ste Code(s) 11, D022 Ste Code(s) Management Method Code Code G. Radioactive Mixed No UOM KILOGRAMS I Management of Hazardous Waste Stardous Waste B. EPA ID of facility to which waste was shipped	R WASHING SLIDES Ste Code(s) 11, D022 Ste Code(s) Management Method Code Code G. Radioactive Mixed No UOM KILOGRAMS I Management of Hazardous Waste Stardous Waste B. EPA ID of facility to which waste was shipped C. Management	R WASHING SLIDES Site Code(s) 11, D022 Saste Code(s) Management Method Code Country Code G. Radioactive Mixed No UOM KILOGRAMS Management of Hazardous Waste Sizardous Waste B. EPA ID of facility to which waste was shipped C. Management Method Code	

GM 280 Waste Characteristics						
A. Description of hazardous waste						
GENERAL LAB TRASH FROM SAMPLE PREF	P & EQUIPMENT MAINTENANCE					
B. EPA Hazardous Waste Code(s)						
F002, F005						
C. State Hazardous Waste Code(s)						
D. Source Code	Management Method Code	Country	E. Form Code			
G22			W002			
F. Waste Minimization Code	G. Radioactive Mixed					
Α	No					
H. Quantity	<u>UOM</u> <u>Density</u>					
7.3936	7.3936 KILOGRAMS 0.0 sg					
On-site Generation and Management of Hazard	dous Waste					
Off-site Shipment of Hazardous Waste						
Comments						
GM 281 Waste Characteristics						
A. Description of hazardous waste						
SILVER SKULL WITH DEPLETED URANIUM						
B. EPA Hazardous Waste Code(s)						
D011						
C. State Hazardous Waste Code(s)						
D. Source Code	Management Method Code	Country	E. Form Code			
G05			W002			
F. Waste Minimization Code	G. Radioactive Mixed					
Α	Yes					
H. Quantity	<u>UOM</u>	<u>Density</u>				
0.0	KILOGRAMS	0.0 sg				
On-site Generation and Management of Hazard	dous Waste					

C. Management Method Code

C. Management Method Code

H132

H132

Off-site Shipment of Hazardous Waste

UTD982598898

UTD982598898

B. EPA ID of facility to which waste was shipped

B. EPA ID of facility to which waste was shipped

Site 1

Site 2

Comments

D. Total Quantity Shipped

D. Total Quantity Shipped

31.75

37.1

GM 282 Waste Char	acteristics					
A. Description of haz	ardous waste					
CATALYST INKS	_					
B. EPA Hazardous W	/aste Code(s)					
D001, D010	-					
C. State Hazardous	Waste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G08						W209
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
47.9901		KILOGRAMS		2.0 sg		
On-site Generation a	nd Management of Hazar	dous Waste				
Off-site Shipment of	Hazardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tot	al Quantity Shipped
	COD980591184				34.29	16
Site 2	B. EPA ID of facility to v	acility to which waste was shipped		ent Method Code	D. Tot	al Quantity Shipped
	COD980591184				4.173	1
Comments						
GM 283 Waste Char	acteristics					
A. Description of haz	ardous waste					
CONTAMINATED CA	TALYST INK LAB TRASH	I - SOLIDS				
B. EPA Hazardous W	/aste Code(s)					
F005						
C. State Hazardous	Waste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W002
F. Waste Minimization	n Code	G. Radioactive Mixed		l		
A		No				
H. Quantity		<u>UOM</u>		Density		
101.3325		KILOGRAMS		0.0 sg		
On-site Generation a	nd Management of Hazar	dous Waste		·		
Off-site Shipment of	-					
Site 1		vhich waste was shipped	C. Manageme	ent Method Code	D. Tot	al Quantity Shipped
	COD980591184		H040		6.6678	
Site 2		vhich waste was shipped		ent Method Code		al Quantity Shipped
	COD980591184		H061	<u></u>	11.430	
Site 3	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tot	al Quantity Shipped
	COD980591184		H141		71.576	
Site 4	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tot	al Quantity Shipped
	COD980591184		H141		1.769	
Comments						

GM 284 Waste Chara	acteristics						
A. Description of haza							
		TALLIC, ORGANIC, AND INOR	GANIC COMPO	UNDS.			
B. EPA Hazardous W				<u> </u>			
D022, D001, F003, F0							
C. State Hazardous V	· · · · · · · · · · · · · · · · · · ·						
D. Source Code		Management Method Code		Country		E. Form Code	
G22		Managoment metrica coac		<u>country</u>		W204	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u> <u>Density</u>					
317.8776		KILOGRAMS		1.5 sg			
On-site Generation ar	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to which waste was shipped C. Mar		C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H061		29.120	06	
Site 2	B. EPA ID of facility to w			ent Method Code	D. Tota	al Quantity Shipped	
	COD980591184	H141		242.03		369	
Site 3		vhich waste was shipped	1	C. Management Method Code		al Quantity Shipped	
	COD980591184		H141		27.6691		
Comments							
GM 285 Waste Chara							
A. Description of haza							
PF3-177 SURROGAT							
B. EPA Hazardous W		2000					
	004, D011, D007, D008, I	D009					
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G22						W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No		T			
H. Quantity		<u>UOM</u>		<u>Density</u>			
2.4494		KILOGRAMS		0.0 sg			
	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1		vhich waste was shipped		ent Method Code		al Quantity Shipped	
	COD980591184		H040		0.8165	5	
Site 2		vhich waste was shipped		ent Method Code		al Quantity Shipped	
	COD980591184		H141		1.6329	9	
	•						

GM 286 Waste Chara	cteristics						
A. Description of haza	rdous waste						
FIDO BUTANOL SOLI	JTION						
B. EPA Hazardous Wa	aste Code(s)						
D001							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22					,	W113	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity	Quantity UOM			<u>Density</u>			
6.8039		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	ity to which waste was shipped C. Manager		ent Method Code D. Tota		otal Quantity Shipped	
	COD980591184		H141 6.80		6.8039		
Comments							
GM 287 Waste Chara	cteristics						
A. Description of haza	rdous waste						
LCMS WASTE - AQUI	EOUS						
B. EPA Hazardous Wa	aste Code(s)						
F003, D001							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22					,	W203	
F. Waste Minimization	Code	G. Radioactive Mixed			•		
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
5.9874		KILOGRAMS		0.85 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	which waste was shinned	C Managama	ant Method Code	D Total	Quantity Shipped	
Oile 1	B. El Trib of lability to II	hich waste was shipped C. Management Method Code H141 D. Total Quantity Shipped 5.9874					

GM 288 Waste Chara	cteristics						
A. Description of haza							
DISSOLUTION OF MA	ATERIALS VIA AMMONII	UM BIFLUORIDE (NH4HF2 OR	ABF) IN SULFU	JRIC ACID			
B. EPA Hazardous Wa							
	009, D007, D004, D005, I	D002, D008					
C. State Hazardous W	/aste Code(s)						
D. Source Code	Management Method Code Country E. Form Code						
G22	W103						
F. Waste Minimization	Code	G. Radioactive Mixed					
А		No					
H. Quantity	<u>UOM</u>			<u>Density</u>			
12.3831		KILOGRAMS		1.04 sg			
On-site Generation ar	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste				•		
Site 1	B. EPA ID of facility to which waste was shipped			nt Method Code		al Quantity Shipped	
	COD980591184		H141		6.3503		
Site 2		which waste was shipped C. Managemen		<u>D. Total Quantity Shipped</u>			
	COD980591184		H141		6.0328		
Comments							
GM 289 Waste Chara							
A. Description of haza							
TA-33 SOILS (MLLW)							
B. EPA Hazardous Wa							
D006, D008, D009, D							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G44						W301	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
7.7111		KILOGRAMS		0.0 sg			
	nd Management of Hazard	dous Waste					
Off-site Shipment of H							
Site 1		vhich waste was shipped		nt Method Code		al Quantity Shipped	
	COD980591184		H141		7.7111		
Comments							

GM 290 Waste Chara	cteristics					
A. Description of haza	rdous waste					
TA-33 - USED TEST H	KITS					
B. EPA Hazardous Wa	aste Code(s)					
F003, D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W001
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
19.9581		KILOGRAMS		2.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to which waste was shi		C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	UTD982598898		H132		5.4431	
Comments						
GM 291 Waste Chara	cteristics					
A. Description of haza	rdous waste					
VAC # MO40-2HA AN	D NEXUS DRI-TRAIN RE	EMOVAL AND DISPOSAL& ROL	JTINE MAINTE	NACE AND HOUSEKEEPING FROM TA	A-55	
B. EPA Hazardous Wa	aste Code(s)					
D008, D011						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G15						W002
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	UTD982598898		H132		881.0	

GM 292 Waste Chara	cteristics							
A. Description of haza	rdous waste							
STEEL ELECTROPLO	DISHING SOLUTION							
B. EPA Hazardous Wa	aste Code(s)							
D002, D001, D007								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G02						W103		
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed							
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
11.3398	KILOGRAMS			1.15 sg				
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of H	azardous Waste							
Site 1 B. EPA ID of facility to which		which waste was shipped C. Managemen		nt Method Code D. Tota		l Quantity Shipped		
	COD980591184		H141		11.3398	3		
Comments								
GM 293 Waste Chara	cteristics							
A. Description of haza	rdous waste							
INCONEL ELECTROP	POLISHING SOLUTION							
B. EPA Hazardous Wa	aste Code(s)							
D007, D002								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G02						W103		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.8144		KILOGRAMS		1.15 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped		
	COD980591184		H141		1.8144			

GM 294 Waste Chara	cteristics					
A. Description of haza	rdous waste					
TITANIUM 6-4 ELECT	ROPOLISH					
B. EPA Hazardous Wa	aste Code(s)					
D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G04						W219
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity	<u>иом</u>			<u>Density</u>		
0.5443	KILOGRAMS			1.15 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to which waste was shipped COD980591184		C. Manageme	nt Method Code	D. Total Quantity Shipped 0.5443	
Comments						
1.E ETHYLENE GLYC	COL, ETHANOL					
GM 295 Waste Chara	cteristics					
A. Description of haza						
ELECTROSPINNING						
B. EPA Hazardous Wa	aste Code(s)					
D001, D022	-					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.1751		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		3.1751	

GM 296 Waste Chara	cteristics						
A. Description of haza	rdous waste						
SPENT ACID COPPE	R SULFATE ELECTROP	PLATING BATH					
B. EPA Hazardous Wa	aste Code(s)						
D002							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code	Country		<u>E. F</u>	orm Code	
G03					W10	03	
F. Waste Minimization	Code	G. Radioactive Mixed					
Х		No					
H. Quantity	ntity <u>UOM</u>			<u>Density</u>			
0.9072		KILOGRAMS		1.1 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1 B. EPA ID of facility to w		which waste was shipped C. Manageme		nt Method Code D. Tota		al Quantity Shipped	
	COD980591184		H141		0.9072		
Comments							
GM 297 Waste Chara	cteristics						
A. Description of haza	rdous waste						
SILVER STAINING W	ASTE						
B. EPA Hazardous Wa	aste Code(s)						
D011, D001							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country	<u>E.</u> F	orm Code	
G22					W11	3	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
2.3405		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
	· · · · · · · · · · · · · · · · · · ·						
Off-site Shipment of H							
	azardous Waste	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Qua	antity Shipped	

GM 298 Waste Chara	cteristics						
A. Description of hazar	rdous waste						
•		RA HAZARDOUS CHEMICALS					
B. EPA Hazardous Wa	aste Code(s)						
D001	,						
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
А		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
6.7132	KILOGRAMS			0.0 sg			
On-site Generation and	d Management of Hazard	dous Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	te 1 <u>B. EPA ID of facility to which waste was shipped</u>		C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	TND982109142		H040 4		4.9895	4.9895	
Comments							
GM 299 Waste Chara	cteristics						
A. Description of hazar	rdous waste						
MLLW UNUSED/UNSF	PENT NON-ACUTE RCF	RA HAZARDOUS CHEMICALS					
B. EPA Hazardous Wa	aste Code(s)						
D001, D002							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
			0.0 sg				
7.1668							
	d Management of Hazard	dous Waste					
		dous Waste					
On-site Generation and Off-site Shipment of Ha	azardous Waste	dous Waste which waste was shipped	C. Manageme	nt Method Code	D. Tota	nl Quantity Shipped	

GM 300 Waste Chara	cteristics							
A. Description of haza	rdous waste							
MLLW UNUSED/UNS	PENT NON-ACUTE RCF	RA HAZARDOUS CHEMICALS						
B. EPA Hazardous Wa	ste Code(s)							
D002, D007, D001								
C. State Hazardous W	'aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
5.0		KILOGRAMS						
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Comments								
GM 301 Waste Chara	cteristics							
GM 301 Waste Chara A. Description of haza								
A. Description of haza	rdous waste	RA HAZARDOUS CHEMICALS						
A. Description of haza	rdous waste PENT NON-ACUTE RCF	RA HAZARDOUS CHEMICALS						
A. Description of haza	rdous waste PENT NON-ACUTE RCF	RA HAZARDOUS CHEMICALS						
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa	rdous waste PENT NON-ACUTE RCF este Code(s)	RA HAZARDOUS CHEMICALS						
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa D005, D001, D011	rdous waste PENT NON-ACUTE RCF este Code(s)	RA HAZARDOUS CHEMICALS Management Method Code		Country		E. Form Code		
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa D005, D001, D011 C. State Hazardous W	rdous waste PENT NON-ACUTE RCF este Code(s)			Country		E. Form Code W001		
A. Description of haza MLLW UNUSED/UNS B. EPA Hazardous Wa D005, D001, D011 C. State Hazardous W D. Source Code	rdous waste PENT NON-ACUTE RCF aste Code(s) faste Code(s)			Country				
A. Description of haza MLLW UNUSED/UNS B. EPA Hazardous Wa D005, D001, D011 C. State Hazardous W D. Source Code G22	rdous waste PENT NON-ACUTE RCF aste Code(s) faste Code(s)	Management Method Code		Country				
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa D005, D001, D011 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste PENT NON-ACUTE RCF aste Code(s) faste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>				
A. Description of haza MLLW UNUSED/UNS B. EPA Hazardous Wa D005, D001, D011 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste PENT NON-ACUTE RCF aste Code(s) faste Code(s)	Management Method Code G. Radioactive Mixed Yes						
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa D005, D001, D011 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 4.3545	rdous waste PENT NON-ACUTE RCF aste Code(s) faste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Density</u>				
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa D005, D001, D011 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 4.3545	rdous waste PENT NON-ACUTE RCF este Code(s) aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Density</u>				
A. Description of haza MLLW UNUSED/UNS B. EPA Hazardous Wa D005, D001, D011 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 4.3545 On-site Generation an	rdous waste PENT NON-ACUTE RCF aste Code(s) raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota			

GM 302 Waste Chara	cteristics				
A. Description of haza	rdous waste				
MLLW UNUSED/UNS	PENT NON-ACUTE RCF	RA HAZARDOUS CHEMICALS			
B. EPA Hazardous Wa	ste Code(s)				
D001, U154, U220, U1	162, D035				
C. State Hazardous W	/aste Code(s)				
D. Source Code	<u>Durce Code</u> <u>Management Method Code</u>			Country	E. Form Code
G22					W001
F. Waste Minimization	Code	G. Radioactive Mixed			
Α		Yes			
H. Quantity	<u>UOM</u>			<u>Density</u>	
3.2205	KILOGRAMS			0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	D. Total Quantity Shipped
	TND982109142		H050		3.2205
Comments					
GM 303 Waste Chara	cteristics				
GM 303 Waste Chara A. Description of haza					
A. Description of haza	rdous waste	RA HAZARDOUS CHEMICALS			
A. Description of haza	<u>rdous waste</u> PENT NON-ACUTE RCF	RA HAZARDOUS CHEMICALS			
A. Description of haza	<u>rdous waste</u> PENT NON-ACUTE RCF	RA HAZARDOUS CHEMICALS			
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa	rdous waste PENT NON-ACUTE RCF este Code(s)	RA HAZARDOUS CHEMICALS			
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa U154, D001	rdous waste PENT NON-ACUTE RCF este Code(s)	RA HAZARDOUS CHEMICALS Management Method Code		Country	E. Form Code
A. Description of haza MLLW UNUSED/UNS B. EPA Hazardous Wa U154, D001 C. State Hazardous W	rdous waste PENT NON-ACUTE RCF este Code(s)			<u>Country</u>	E. Form Code W001
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa U154, D001 C. State Hazardous W D. Source Code	rdous waste PENT NON-ACUTE RCF aste Code(s) faste Code(s)			Country	
A. Description of haza MLLW UNUSED/UNS B. EPA Hazardous Wa U154, D001 C. State Hazardous W D. Source Code G22	rdous waste PENT NON-ACUTE RCF aste Code(s) faste Code(s)	Management Method Code		Country	
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa U154, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste PENT NON-ACUTE RCF aste Code(s) faste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>	
A. Description of haza MLLW UNUSED/UNS B. EPA Hazardous Wa U154, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste PENT NON-ACUTE RCF aste Code(s) faste Code(s)	Management Method Code G. Radioactive Mixed Yes			
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa U154, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 13.5171	rdous waste PENT NON-ACUTE RCF aste Code(s) faste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Density</u>	
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa U154, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 13.5171	rdous waste PENT NON-ACUTE RCF aste Code(s) aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Density</u>	
A. Description of haza MLLW UNUSED/UNS B. EPA Hazardous Wa U154, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 13.5171 On-site Generation an	rdous waste PENT NON-ACUTE RCF este Code(s) raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	C. Manageme	<u>Density</u>	
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa U154, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 13.5171 On-site Generation an Off-site Shipment of H	rdous waste PENT NON-ACUTE RCF este Code(s) raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste	C. Manageme H050	Density 0.0 sg	W001

GM 304 Waste Chara	cteristics						
A. Description of haza	rdous waste						
MLLW UNUSED/UNS	PENT NON-ACUTE RCF	RA HAZARDOUS CHEMICALS					
B. EPA Hazardous Wa	aste Code(s)						
U222, D001							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		Yes					
H. Quantity	<u>UOM</u>			<u>Density</u>			
5.3524		KILOGRAMS		0.0 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1 B. EPA ID of facility to which		hich waste was shipped	C. Manageme	ment Method Code		D. Total Quantity Shipped	
	TND982109142		H129		5.3524		
Comments							
GM 305 Waste Chara	cteristics						
A. Description of haza	rdous waste						
MLLW UNUSED/UNS	PENT NON-ACUTE RCF	RA HAZARDOUS CHEMICALS					
B. EPA Hazardous Wa	aste Code(s)						
D002							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
57.9673 KILOGRAMS		KILOGRAMS		0.0 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
On-site Generation an Off-site Shipment of H		dous Waste					
	lazardous Waste	dous Waste which waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped	

GM 306 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
MLLW UNUSED/UNS	PENT NON-ACUTE RCF	RA HAZARDOUS CHEMICALS				
B. EPA Hazardous Wa	aste Code(s)					
D002, D011						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W001
F. Waste Minimization	Code	G. Radioactive Mixed				
А		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.9916		KILOGRAMS		0.0 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	ite 1 B. EPA ID of facility to which waste was shipped		C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	TND982109142				3.9916	
Comments						
GM 307 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
MLLW UNUSED/UNS	PENT NON-ACUTE RCF	RA HAZARDOUS CHEMICALS				
B. EPA Hazardous Wa	aste Code(s)					
D002, U134						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W001
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
7.3482		KILOGRAMS		0.0 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	TND982109142		H040		7.3482	
			I		1	

GM 308 Waste Chara	cteristics							
A. Description of haza	rdous waste							
MLLW UNUSED/UNS	PENT NON-ACUTE RCF	RA HAZARDOUS CHEMICALS						
B. EPA Hazardous Wa	ste Code(s)							
D003								
C. State Hazardous W	'aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.499		KILOGRAMS	LOGRAMS 0.0 sg					
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Comments								
GM 309 Waste Chara	cteristics							
GM 309 Waste Chara A. Description of haza								
A. Description of haza	rdous waste	RA HAZARDOUS CHEMICALS						
A. Description of haza	rdous waste PENT NON-ACUTE RCF	RA HAZARDOUS CHEMICALS						
A. Description of haza	rdous waste PENT NON-ACUTE RCF aste Code(s)	RA HAZARDOUS CHEMICALS						
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa	rdous waste PENT NON-ACUTE RCF este Code(s) 003	RA HAZARDOUS CHEMICALS						
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa D011, D010, D005, D0	rdous waste PENT NON-ACUTE RCF este Code(s) 003	RA HAZARDOUS CHEMICALS Management Method Code		Country		E. Form Code		
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa D011, D010, D005, D0 C. State Hazardous W	rdous waste PENT NON-ACUTE RCF este Code(s) 003			Country		E. Form Code W001		
A. Description of haza MLLW UNUSED/UNS B. EPA Hazardous Wa D011, D010, D005, D0 C. State Hazardous W D. Source Code	rdous waste PENT NON-ACUTE RCF aste Code(s) 003 (aste Code(s)			Country		•		
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa D011, D010, D005, D0 C. State Hazardous W D. Source Code G22	rdous waste PENT NON-ACUTE RCF aste Code(s) 003 (aste Code(s)	Management Method Code		Country		•		
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa D011, D010, D005, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste PENT NON-ACUTE RCF aste Code(s) 003 (aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>		•		
A. Description of haza MLLW UNUSED/UNS B. EPA Hazardous Wa D011, D010, D005, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste PENT NON-ACUTE RCF aste Code(s) 003 (aste Code(s)	Management Method Code G. Radioactive Mixed Yes				•		
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa D011, D010, D005, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 1.3608	rdous waste PENT NON-ACUTE RCF aste Code(s) 003 (aste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Density</u>		•		
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa D011, D010, D005, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 1.3608	rdous waste PENT NON-ACUTE RCF este Code(s) 003 raste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Density</u>		•		
A. Description of haza MLLW UNUSED/UNSI B. EPA Hazardous Wa D011, D010, D005, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 1.3608 On-site Generation an	rdous waste PENT NON-ACUTE RCF aste Code(s) 003 raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	•		

GM 310 Waste Chara	cteristics						
A. Description of haza	rdous waste						
MLLW UNUSED/UNS	PENT NON-ACUTE RCF	RA HAZARDOUS CHEMICALS					
B. EPA Hazardous Wa	aste Code(s)						
D007, D008							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code	Country		E. Form Code		
G22					W001		
F. Waste Minimization	Waste Minimization Code G. Radioactive Mixed						
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
4.5359	KILOGRAMS			0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	nt Method Code	D. Total Quantity Shipped		
	TND982109142		H129		4.5359		
Comments							
GM 311 Waste Chara	cteristics						
A. Description of haza	rdous waste						
GLOVE BOX 350 REM	MOVAL AND DISPOSAL						
B. EPA Hazardous Wa	aste Code(s)						
D008							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G15					W002		
F. Waste Minimization	Code	G. Radioactive Mixed			-		
А		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped		
1	1		l				
	WAR000010355		H110		839.0		

GM 312 Waste Chara	ecteristics							
A. Description of hazardous waste								
INERT SIMULANT (900-21) CONSISTING OF BARIUM NITRATE								
B. EPA Hazardous Wa	aste Code(s)							
D005	-							
C. State Hazardous W	/aste Code(s)							
D. Source Code	Management Method Code Country E. Form Code							
G22	W319							
F. Waste Minimization	Waste Minimization Code G. Radioactive Mixed							
A								
H. Quantity	<u>UOM</u> <u>Density</u>							
2.268		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped				al Quantity Shipped			
	COD980591184		H141		2.268			
Comments			•					
1.E "MOCK HIGH EX	PLOSIVE" INERT STIMU	LANTS						
GM 313 Waste Chara	cteristics							
A. Description of haza								
IPA/CHLORFORM/TC	LUENE WASTE FROM	GPC						
B. EPA Hazardous Wa	aste Code(s)							
D022, D001								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
19.0509		KILOGRAMS		1.49 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		19.050	9		

GM 314 Waste Chara	cteristics							
A. Description of haza	rdous waste							
		DCYANATE ETHANOL MIXTUR	E					
B. EPA Hazardous Wa	ste Code(s)							
D001, D022								
C. State Hazardous W	aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22	W219							
F. Waste Minimization	Waste Minimization Code G. Radioactive Mixed							
Α		No						
H. Quantity		<u>UOM</u> <u>Density</u>						
3.6287	KILOGRAMS			1.0 sg				
On-site Generation and	d Management of Hazard	dous Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		3.6287			
Comments								
1.E PHENOL, ETHAN	OL, GUANIDINIUM THIC	CYANATE						
GM 315 Waste Chara								
A. Description of haza								
	OR COPPER ETCHING							
B. EPA Hazardous Wa	ste Code(s)							
D002								
C. State Hazardous W	<u>'aste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G04						W103		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
2.7216		KILOGRAMS		1.3 sg				
On-site Generation and	d Management of Hazard	dous Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		2.7216	i de la companya de		

GM 316 Waste Chara	cteristics						
A. Description of haza	rdous waste						
LIQUID LIQUID EXTR	ACTION WITH METAL S	SALTS AND ALCOHOLS					
B. EPA Hazardous Wa	aste Code(s)						
D001, F005, F003							
C. State Hazardous W	/aste Code(s)						
D. Source Code	Source Code Management Method Code Country E. Form Code						
G22	W203						
F. Waste Minimization	imization Code G. Radioactive Mixed						
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
42.6377		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to which waste was shipped C. Managen		C. Manageme	ent Method Code	D. Total Quantity Shipped		
	COD980591184		H141		31.3886		
Comments							
GM 317 Waste Chara	cteristics						
GM 317 Waste Chara A. Description of haza							
A. Description of haza	rdous waste	DISPOSAL& ROUTINE MAINT	ENACE AND H	OUSEKEEPING FROM TA-55			
A. Description of haza	rdous waste I-TRAIN REMOVAL AND	DISPOSAL& ROUTINE MAINT	ENACE AND H	OUSEKEEPING FROM TA-55			
A. Description of haza	rdous waste I-TRAIN REMOVAL AND	DISPOSAL& ROUTINE MAINT	ENACE AND H	IOUSEKEEPING FROM TA-55			
A. Description of haza VAC # MO40-2HA DR B. EPA Hazardous Wa	rdous waste I-TRAIN REMOVAL AND aste Code(s)	DISPOSAL& ROUTINE MAINT	ENACE AND H	OUSEKEEPING FROM TA-55			
A. Description of haza VAC # MO40-2HA DR B. EPA Hazardous Wa D011, D008	rdous waste I-TRAIN REMOVAL AND aste Code(s)	DISPOSAL& ROUTINE MAINT Management Method Code	ENACE AND H	OUSEKEEPING FROM TA-55 Country	E. Form Code		
A. Description of haza VAC # MO40-2HA DR B. EPA Hazardous Wa D011, D008 C. State Hazardous W	rdous waste I-TRAIN REMOVAL AND aste Code(s)		ENACE AND H		E. Form Code W002		
A. Description of haza VAC # MO40-2HA DR B. EPA Hazardous Wa D011, D008 C. State Hazardous W D. Source Code	rdous waste I-TRAIN REMOVAL AND aste Code(s) /aste Code(s)		ENACE AND H				
A. Description of haza VAC # MO40-2HA DR B. EPA Hazardous Wa D011, D008 C. State Hazardous W D. Source Code G15	rdous waste I-TRAIN REMOVAL AND aste Code(s) /aste Code(s)	Management Method Code	ENACE AND H				
A. Description of haza VAC # MO40-2HA DR B. EPA Hazardous Wa D011, D008 C. State Hazardous W D. Source Code G15 F. Waste Minimization	rdous waste I-TRAIN REMOVAL AND aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed	ENACE AND H				
A. Description of haza VAC # MO40-2HA DR B. EPA Hazardous Wa D011, D008 C. State Hazardous W D. Source Code G15 F. Waste Minimization A	rdous waste I-TRAIN REMOVAL AND aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed Yes	ENACE AND H	Country			
A. Description of haza VAC # MO40-2HA DR B. EPA Hazardous Wa D011, D008 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 1785.0	rdous waste I-TRAIN REMOVAL AND aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	ENACE AND H	<u>Country</u> <u>Density</u>			
A. Description of haza VAC # MO40-2HA DR B. EPA Hazardous Wa D011, D008 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 1785.0	rdous waste I-TRAIN REMOVAL AND aste Code(s) /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	ENACE AND H	<u>Country</u> <u>Density</u>			
A. Description of haza VAC # MO40-2HA DR B. EPA Hazardous Wa D011, D008 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 1785.0 On-site Generation an	rdous waste I-TRAIN REMOVAL AND aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Country</u> <u>Density</u>			
A. Description of haza VAC # MO40-2HA DR B. EPA Hazardous Wa D011, D008 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 1785.0 On-site Generation an Off-site Shipment of H	rdous waste I-TRAIN REMOVAL AND aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste		Country Density 0.0 sg	W002		

GM 318 Waste Chara	cteristics							
A. Description of haza	rdous waste							
SYNTHESIS OF POLY	YMERS, IONIC LIQUIDS	& ORGANIC EXTENDED SOLI	DS 1819-115					
B. EPA Hazardous Wa	aste Code(s)							
F005, F002								
C. State Hazardous W	/aste Code(s)							
D. Source Code	ce Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>							
G22								
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped C. I		C. Manageme	nt Method Code	D. Total	Quantity Shipped		
	COD980591184		H141		13.9706	13.9706		
Comments								
GM 319 Waste Chara	cteristics							
A. Description of haza	rdous waste							
QIAAMP VIRAL RNA	EXTRACTION							
B. EPA Hazardous Wa	aste Code(s)							
D001								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W113		
F. Waste Minimization	Code	G. Radioactive Mixed			•			
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
27.6691		KILOGRAMS		1.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	l Quantity Shipped		
ĺ	B. EPA ID of facility to which waste was shippedC. Management Method CodeD. Total Quantity ShippedCOD980591184H14127.6691							

GM 320 Waste Chara	ıcteristics							
A. Description of haza	rdous waste							
NITRATE SALT RELA	TED DEBRIS WASTE CO	ONTAINERS						
B. EPA Hazardous Wa	aste Code(s)							
D011, F005, D039, D0	022, D006, D007, D040, [D018, D019, F001, D035, D021,	D005, D001, D	004, D008, D010, D009, F002	2, D038			
C. State Hazardous W	/aste Code(s)							
D. Source Code	Management Method Code Country E. Form Code							
G19		W307						
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation an	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	WAR000010355		H132		332.02	96		
Comments								
1.D REMEDIATING LI	EGACY TRANSURANIC	(MTRU) NITRATE SALT WASTE	Ē					
GM 321 Waste Chara								
A. Description of haza		D. A.I. I INAINII INA						
	G BATH AND RINSE FO	RALUMINUM						
B. EPA Hazardous Wa	aste Code(s)							
C. State Hazardous W	/asta Cada(s)							
	vasie Code(s)	T		T				
D. Source Code		Management Method Code		Country		E. Form Code		
G03						W103		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
430.8		KILOGRAMS		1.04 sg				
	nd Management of Hazard	dous Waste						
Off-site Shipment of H			Τ					
Site 1		hich waste was shipped		nt Method Code		al Quantity Shipped		
011 0	COD980591184		H141		275.0	10 " 0"		
Site 2		vhich waste was shipped	<u>C. Manageme</u> H141	nt Method Code		al Quantity Shipped		
Comments	COD980591184		I 1141		105.5			
Comments								

GM 322 Waste Characteristics								
A. Description of hazardous waste								
ROUTINE MAINTENANCE AND HOUSEKEEPING								
B. EPA Hazardous Wa	aste Code(s)							
D008								
C. State Hazardous W	/aste Code(s)							
D. Source Code	Management Method Code Country E. Form Code							
G09	W002							
F. Waste Minimization	Waste Minimization Code G. Radioactive Mixed							
A								
H. Quantity		<u>UOM</u> <u>Density</u>						
2960.0		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	UTD982598898		H132		3696.0			
Comments								
1.D ROUTINE MAINTI	ENANCE AND HOUSEK	EEPING						
GM 323 Waste Chara								
A. Description of haza								
		LASSWARE AND EQUIPMENT						
B. EPA Hazardous Wa	aste Code(s)							
F003, D001								
C. State Hazardous W	<u>/aste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W203		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
5.5338		KILOGRAMS		0.8 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H061		5.5338	3		

GM 324 Waste Chara	acteristics								
A. Description of haza	A. Description of hazardous waste								
SPENT CHROMATE	SPENT CHROMATE TITRANT								
B. EPA Hazardous Wa	aste Code(s)								
D007, D002									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code Country E. Form Code							
G22	W105								
F. Waste Minimization Code G. Radioactive Mixed									
Α									
H. Quantity		<u>UOM</u>		<u>Density</u>					
21.2		KILOGRAMS		1.07 sg					
On-site Generation ar	nd Management of Hazard	dous Waste							
Off-site Shipment of H	lazardous Waste								
Site 1	B. EPA ID of facility to w	which waste was shipped C. Manager		ent Method Code	D. Total Quantity Shi	<u>oped</u>			
	COD980591184		H141		34.8				
Comments									
GM 325 Waste Chara	ecteristics								
A. Description of haza	ardous waste								
SPENT ACID COPPE	R SULFATE ELECTROP	LATING BATH							
B. EPA Hazardous Wa	aste Code(s)								
D002									
C. State Hazardous V	Vaste Code(s)								
D. Source Code		Management Method Code		Country	E. Form Cod	<u>e</u>			
G03					W103				
F. Waste Minimization	Code	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
0.0		KILOGRAMS		1.1 sg					
On-site Generation and Management of Hazardous Waste									
	lazardous Waste	Off-site Shipment of Hazardous Waste							
		hich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shi	<u>pped</u>			
Off-site Shipment of H		hich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shi	oped			

W103							
F. Waste Minimization Code G. Radioactive Mixed							
A No							
B. EPA Hazardous Waste Code(s) D011, D008							
C. State Hazardous Waste Code(s)							

GM 328 Waste Chara	cteristics						
A. Description of haza	rdous waste						
		NE WITH METAL SALTS- RAD					
B. EPA Hazardous Wa	ste Code(s)						
D002, D001, F003	_						
C. State Hazardous W	/aste Code(s)						
D. Source Code	ource Code Management Method Code Country E. Form Code						
G22	W103						
F. Waste Minimization Code G. Radioactive Mixed							
Α		Yes					
H. Quantity	Quantity UOM Density						
16.1025		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1 B. EPA ID of facility to which waste was shipped		C. Manageme	nt Method Code	D. Tota	l Quantity Shipped		
	UTD982598898		H132		16.102	5	
Comments			•		•		
GM 329 Waste Chara	cteristics						
GM 329 Waste Chara A. Description of haza							
A. Description of haza		REAM					
A. Description of haza	rdous waste C SOLVENT WASTE STF	REAM					
A. Description of hazar MSL INFILL ORGANIC B. EPA Hazardous Wa	rdous waste C SOLVENT WASTE STF						
A. Description of hazar MSL INFILL ORGANIC B. EPA Hazardous Wa	rdous waste C SOLVENT WASTE STF este Code(s) 001, D008, D011, F005, F						
A. Description of hazar MSL INFILL ORGANIO B. EPA Hazardous Wa D038, F002, D022, D0	rdous waste C SOLVENT WASTE STF este Code(s) 001, D008, D011, F005, F			Country		E. Form Code	
A. Description of hazar MSL INFILL ORGANIC B. EPA Hazardous Wa D038, F002, D022, D0 C. State Hazardous W	rdous waste C SOLVENT WASTE STF este Code(s) 001, D008, D011, F005, F	F003		Country		E. Form Code W204	
A. Description of hazar MSL INFILL ORGANIC B. EPA Hazardous Wa D038, F002, D022, D0 C. State Hazardous W D. Source Code	rdous waste C SOLVENT WASTE STF aste Code(s) 001, D008, D011, F005, F aste Code(s)	F003		Country			
A. Description of hazar MSL INFILL ORGANIC B. EPA Hazardous Wa D038, F002, D022, D0 C. State Hazardous W D. Source Code G22	rdous waste C SOLVENT WASTE STF aste Code(s) 001, D008, D011, F005, F aste Code(s)	Management Method Code		Country			
A. Description of hazar MSL INFILL ORGANIC B. EPA Hazardous Wa D038, F002, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste C SOLVENT WASTE STF aste Code(s) 001, D008, D011, F005, F aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>			
A. Description of hazar MSL INFILL ORGANIC B. EPA Hazardous Wa D038, F002, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste C SOLVENT WASTE STF aste Code(s) 001, D008, D011, F005, F aste Code(s)	Management Method Code G. Radioactive Mixed No					
A. Description of hazar MSL INFILL ORGANIC B. EPA Hazardous Wa D038, F002, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 11.1584	rdous waste C SOLVENT WASTE STF aste Code(s) 001, D008, D011, F005, F aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>			
A. Description of hazar MSL INFILL ORGANIC B. EPA Hazardous Wa D038, F002, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 11.1584	rdous waste C SOLVENT WASTE STR aste Code(s) 001, D008, D011, F005, F aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>			
A. Description of hazar MSL INFILL ORGANIC B. EPA Hazardous Wa D038, F002, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 11.1584 On-site Generation an	rdous waste C SOLVENT WASTE STR aste Code(s) 001, D008, D011, F005, F aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota		
A. Description of hazal MSL INFILL ORGANIC B. EPA Hazardous Wa D038, F002, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 11.1584 On-site Generation an Off-site Shipment of H	rdous waste C SOLVENT WASTE STR aste Code(s) 001, D008, D011, F005, F aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme H141	Density 0.9 sg	<u>D. Tota</u> 11.158	W204 I Quantity Shipped	

GM 330 Waste Chara	cteristics							
A. Description of haza	rdous waste							
TRANSFER HANDLIN	NG AND DECON OF LEA	AD SHIELDING						
B. EPA Hazardous Wa	aste Code(s)							
D008								
C. State Hazardous W	/aste Code(s)							
D. Source Code	Code Management Method Code Country E. Form Code							
G19	W002							
F. Waste Minimization Code G. Radioactive Mixed								
Α								
H. Quantity		<u>UOM</u>		<u>Density</u>				
7.1214		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped COD980591184		C. Manageme	nt Method Code	<u>D. Tota</u>	al Quantity Shipped		
Comments								
1.D REMOVAL OF OX	(IDIZED LEAD BRICKS							
GM 331 Waste Chara	cteristics							
A. Description of haza	rdous waste							
MSL INFILL ACID WA	STE STREAM							
B. EPA Hazardous Wa	aste Code(s)							
D038, D008, D002								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W103		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
5.9874		KILOGRAMS		1.2 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		5.9874			

GM 332 Waste Charac	cteristics						
A. Description of hazar							
CONTAMINATED LEAF							
B. EPA Hazardous Was	ste Code(s)						
D008							
C. State Hazardous Wa	aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G15						W307	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
736.4526		KILOGRAMS 0.0 sg					
On-site Generation and	d Management of Hazard	dous Waste					
Off-site Shipment of Ha	azardous Waste						
Comments							
GM 333 Waste Charac	cteristics						
GM 333 Waste Charac							
A. Description of hazar		D CONTAMINATED)					
A. Description of hazar	dous waste TORYING MLLW (LEAD	D CONTAMINATED)					
A. Description of hazar TA-03-0016 DE-INVEN	rdous waste ITORYING MLLW (LEAD ste Code(s)	D CONTAMINATED)					
A. Description of hazar TA-03-0016 DE-INVEN B. EPA Hazardous Was	rdous waste ITORYING MLLW (LEAD ste Code(s) 06	D CONTAMINATED)					
A. Description of hazar TA-03-0016 DE-INVEN B. EPA Hazardous Was D008, D011, D007, D00	rdous waste ITORYING MLLW (LEAD ste Code(s) 06	D CONTAMINATED) Management Method Code		Country		E. Form Code	
A. Description of hazar TA-03-0016 DE-INVEN B. EPA Hazardous Was D008, D011, D007, D00 C. State Hazardous Was	rdous waste ITORYING MLLW (LEAD ste Code(s) 06			Country		E. Form Code W002	
A. Description of hazar TA-03-0016 DE-INVEN B. EPA Hazardous Was D008, D011, D007, D00 C. State Hazardous Was D. Source Code	rdous waste ITORYING MLLW (LEAD ste Code(s) 06 aste Code(s)			Country			
A. Description of hazar TA-03-0016 DE-INVEN B. EPA Hazardous Was D008, D011, D007, D00 C. State Hazardous Was D. Source Code G15	rdous waste ITORYING MLLW (LEAD ste Code(s) 06 aste Code(s)	Management Method Code		Country			
A. Description of hazar TA-03-0016 DE-INVEN B. EPA Hazardous Was D008, D011, D007, D00 C. State Hazardous Was D. Source Code G15 F. Waste Minimization 0	rdous waste ITORYING MLLW (LEAD ste Code(s) 06 aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>			
A. Description of hazar TA-03-0016 DE-INVEN B. EPA Hazardous Was D008, D011, D007, D00 C. State Hazardous Was D. Source Code G15 F. Waste Minimization of	rdous waste ITORYING MLLW (LEAD ste Code(s) 06 aste Code(s)	Management Method Code G. Radioactive Mixed Yes					
A. Description of hazar TA-03-0016 DE-INVEN B. EPA Hazardous Was D008, D011, D007, D00 C. State Hazardous Was D. Source Code G15 F. Waste Minimization of A H. Quantity 161.7057	rdous waste ITORYING MLLW (LEAD ste Code(s) 06 aste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Density</u>			
A. Description of hazar TA-03-0016 DE-INVEN B. EPA Hazardous Was D008, D011, D007, D00 C. State Hazardous Was D. Source Code G15 F. Waste Minimization of A H. Quantity 161.7057	dous waste ITORYING MLLW (LEAD Ste Code(s) 06 aste Code(s) Code	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Density</u>			
A. Description of hazar TA-03-0016 DE-INVEN B. EPA Hazardous Was D008, D011, D007, D00 C. State Hazardous Was D. Source Code G15 F. Waste Minimization of A H. Quantity 161.7057 On-site Generation and	dous waste ITORYING MLLW (LEAD Ste Code(s) 06 aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota		

GM 334 Waste Characteristics								
A. Description of hazardous waste								
MSL INFILL ALKALINE WASTE STREAM								
B. EPA Hazardous Waste Code(s)								
D002, D010								
C. State Hazardous Waste Code(s)								
D. Source Code	Management Method Code Country E. Form Code					E. Form Code		
G22	W110							
F. Waste Minimization Code G. Radioactive Mixed								
А								
H. Quantity		<u>UOM</u>		<u>Density</u>				
6.5317		KILOGRAMS		1.02 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	lity to which waste was shipped C. Manag		nt Method Code	D. Tota	l Quantity Shipped		
	COD980591184		H141		6.5317			
Comments								
GM 335 Waste Chara	cteristics							
A. Description of haza	rdous waste							
RCRA CONTAMINATE	ED DEBRIS FROM PRO	GRAMMATIC ANALYTICAL AND	R/D PROCES	S				
B. EPA Hazardous Wa	aste Code(s)							
D043, D022, D026, D0	018, D037, D035, F002, [D040, F004, D036, D004, D009,	D028, D005, D	029, D010, D030, D021, D008, D011, D0	027, D03	38, D039, D019, F005, D007, D006		
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G13						W002		
F. Waste Minimization	Code	G. Radioactive Mixed			<u> </u>			
А		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
24.3579		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped		
	B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped NM4890139088 H132 72.3933							

otal Quantity Shipped	

GM 338 Waste Chara	cteristics					
A. Description of haza	rdous waste					
	MINATED SOIL (PCS) -	MLLW AREA G				
B. EPA Hazardous Wa	aste Code(s)					
D018						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G31					W301	
F. Waste Minimization	Code	G. Radioactive Mixed			•	
А		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	UTD982598898		H132		19.5045	
Comments						
GM 339 Waste Chara	cteristics					
A. Description of haza	rdous waste					
MLLW DEBRIS WITH	PCB - TA-21 BUILDING	257				
B. EPA Hazardous Wa	aste Code(s)					
D007, D010, D006, D0	009, D011, D008					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G15					W002	
F. Waste Minimization	Code	G. Radioactive Mixed		•	•	
А		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped	
	T .					
	UTD982598898		H132		117.934	

A. Description of hazardous waste W13 B. EPA Hazardous Waste Code(s) D018, F002, F003, D001, F005 C. State Hazardous Waste Code(s) D. Source Code G22 E. Waste Minimization Code A No H. Quantity UOM KILOGRAMS Density 13.6985 C. Radioactive Mixed No Density 1.0 sg On-site Generation and Management of Hazardous Waste Comments GM 341 Waste Characteristics
W13 B. EPA Hazardous Waste Code(s) D018, F002, F003, D001, F005 C. State Hazardous Waste Code(s) D. Source Code G22 E. Waste Minimization Code A No H. Quantity 13.6985 U.OM KILOGRAMS Density 1.0 sg Density 1.0 sg Off-site Shipment of Hazardous Waste Comments
B. EPA Hazardous Waste Code(s) D018, F002, F003, D001, F005 C. State Hazardous Waste Code(s) D. Source Code G22 E. Waste Minimization Code A No H. Quantity JUM NILOGRAMS Density 13.6985 USUNG Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Comments
D018, F002, F003, D001, F005 C. State Hazardous Waste Code(s) D. Source Code G22 E. Waste Minimization Code A No H. Quantity JOM KILOGRAMS On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Comments
C. State Hazardous Waste Code(s) D. Source Code G22 E. Waste Minimization Code A No H. Quantity 13.6985 C. Radioactive Mixed KILOGRAMS Density 1.0 sg On-site Generation and Management of Hazardous Waste Comments
D. Source Code G22 E. Waste Minimization Code A No H. Quantity 13.6985 UOM Comments Management Method Code G. Radioactive Mixed No Density 1.0 sg Country E. Form Code W204 E. Form Code W204 Density 1.0 sg
G22 F. Waste Minimization Code A No H. Quantity 13.6985 KILOGRAMS On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Comments
F. Waste Minimization Code A No H. Quantity 13.6985 Con-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Comments
A No H. Quantity 13.6985 KILOGRAMS On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Comments
H. Quantity 13.6985 KILOGRAMS KILOGRAMS 1.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Comments
13.6985 KILOGRAMS 1.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Comments
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Comments
Off-site Shipment of Hazardous Waste Comments
Comments
GM 3/1 Wasto Characteristics
GM 3/1 Wasto Characteristics
I ONI 341 Waste Charlettisues
A. Description of hazardous waste
A107W14
B. EPA Hazardous Waste Code(s)
D001
C. State Hazardous Waste Code(s)
D. Source Code Country E. Form Code
G22 W203
F. Waste Minimization Code G. Radioactive Mixed
A No
H. Quantity Density
4.5359 KILOGRAMS 1.0 sg
On-site Generation and Management of Hazardous Waste
Off-site Shipment of Hazardous Waste
Comments
GM 342 Waste Characteristics
A. Description of hazardous waste
A107-SS1
B. EPA Hazardous Waste Code(s)
D001
C. State Hazardous Waste Code(s)
D. Sauma Cada Cada Cada Cada
D. Source Code G22 Management Method Code Country E. Form Code W203
F. Waste Minimization Code G. Radioactive Mixed
A No
H. QuantityUOMDensity21.3642KILOGRAMS0.0 sg
On-site Generation and Management of Hazardous Waste
Off-site Shipment of Hazardous Waste
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped
COD980591184 H061 21.3642
Comments

GM 343 Waste Chara	cteristics					
A. Description of haza	rdous waste					
DISSOLUTION OF MA	ATERIALS VIA AMMONII	UM BIFLUORIDE (NH4HF2 OR	ABF)			
B. EPA Hazardous Wa	aste Code(s)					
D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W103
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
9.6615		KILOGRAMS		1.0 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		5.6699	
Site 2	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		3.9916	
Comments						
GM 344 Waste Chara	cteristics					
A. Description of haza	rdous waste					
CIN01 WASTE CONT	AINERS WITH UPDATE	D EPA CODES				
B. EPA Hazardous Wa	aste Code(s)					
D040, D018, D019, D0	011, D038, D009, D006, I	D039, D005, F001, D021, D022,	D004, D008, D	007, F005, F002, D010, D035		
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G19						W319
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		Yes				
		11014		Density		
H. Quantity		<u>UOM</u>		<u>Density</u>		
H. Quantity 0.0		KILOGRAMS		0.0 sg		
0.0	nd Management of Hazard	KILOGRAMS				
0.0		KILOGRAMS				
0.0 On-site Generation an	lazardous Waste	KILOGRAMS	C. Manageme		D. Tota	al Quantity Shipped
0.0 On-site Generation an Off-site Shipment of H	lazardous Waste	KILOGRAMS dous Waste	C. Manageme.	0.0 sg	<u>D. Tota</u>	

1.D MLLW CEMENTATION; 1.E CEMENTED MLLW

GM 345 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
ELECTROCHEMICAL	SOLUTIONS: PERCHLO	ORIC/SULFURIC ACID				
B. EPA Hazardous Wa	aste Code(s)					
D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W103
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
16.4654		KILOGRAMS		1.0 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		39.689	3
Comments						
GM 346 Waste Chara	cteristics					
A. Description of haza	rdous waste					
TA35 TFF (ROCKY FI	LATS EQUIPMENT AND	ELECTRONICS WITH PRINTED	O CIRCUIT BOA	ARDS)		
B. EPA Hazardous Wa	aste Code(s)					
D008, D011						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G15						W320
F. Waste Minimization	Code	G. Radioactive Mixed				
A		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2051.2219		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazaro	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	UTD982598898		H132		2051.2	219

GM 347 Waste Chara	cteristics					
A. Description of haza	rdous waste					
TWIN JET POLISHER	R AND SAMPLE SETTING	G DEBRIS				
B. EPA Hazardous Wa	aste Code(s)					
F003, D011, D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22					,	W002
F. Waste Minimization	Code	G. Radioactive Mixed			•	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.2268		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped
	COD980591184		H141		0.2268	
Comments						
GM 348 Waste Chara	cteristics					
A. Description of haza	rdous waste					
PHOTOLITHOGRAPH	HY SOLID WASTE					
B. EPA Hazardous Wa	aste Code(s)					
D026						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22					,	W307
F. Waste Minimization	Code	G. Radioactive Mixed			•	
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
1.6329		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped
	COD980591184		H141		1.6329	

GM 349 Waste Chara	cteristics					
A. Description of haza	rdous waste					
LEAD INCIDENT CLE	ANUP					
B. EPA Hazardous Wa	aste Code(s)					
D008, D005						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G32						W002
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
9.979		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazar	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141		9.979	
Comments						
GM 350 Waste Chara	cteristics					
A. Description of haza	rdous waste					
ASBESTOS WASTE (CONTAMINATED WITH I	LEAD PAINT				
B. EPA Hazardous Wa		LEAD PAINT				
		LEAD PAINT				
B. EPA Hazardous Wa	aste Code(s)	LEAD PAINT				
B. EPA Hazardous Wa	aste Code(s)	EAD PAINT Management Method Code		Country		E. Form Code
B. EPA Hazardous Wa D008 C. State Hazardous W	aste Code(s)	I		<u>Country</u>		E. Form Code W002
B. EPA Hazardous Wat D008 C. State Hazardous Wat D. Source Code	aste Code(s) /aste Code(s)	I		Country		
B. EPA Hazardous Wand Door B. State Hazardous W. D. Source Code G15	aste Code(s) /aste Code(s)	Management Method Code		Country		
B. EPA Hazardous Wand Door B. State Hazardous M. D. Source Code G15 F. Waste Minimization	aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>		
B. EPA Hazardous Wand Door B. State Hazardous W. D. Source Code G15 F. Waste Minimization A	aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No				
B. EPA Hazardous Web D008 C. State Hazardous Web D. Source Code G15 F. Waste Minimization A H. Quantity 43.2092	aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
B. EPA Hazardous Web D008 C. State Hazardous Web D. Source Code G15 F. Waste Minimization A H. Quantity 43.2092	aste Code(s) /aste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
B. EPA Hazardous Wand Door B. State Hazardous Wand D. Source Code G15 F. Waste Minimization A. H. Quantity 43.2092 On-site Generation and	Aste Code(s) Vaste Code(s) Code Ind Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	

GM 351 Waste Chara	cteristics					
A. Description of haza	rdous waste					
	 HAZARDOUS SOLID WA	STE				
B. EPA Hazardous Wa	ste Code(s)					
D008, D007, D005, D0)11					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	<u> </u>	E. Form Code
G22					١	N002
F. Waste Minimization	Code	G. Radioactive Mixed		•		
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
1.2701		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Comments						
GM 352 Waste Chara	cteristics					
GM 352 Waste Chara A. Description of haza						
A. Description of haza		STE				
A. Description of haza	rdous waste AZARDOUS SOLID WAS	STE				
A. Description of haza	rdous waste AZARDOUS SOLID WAS aste Code(s)	STE				
A. Description of hazar PLD LAB 1819-104 HAB. EPA Hazardous Wa	rdous waste AZARDOUS SOLID WAS aste Code(s) 008	STE				
A. Description of hazar PLD LAB 1819-104 HAB. EPA Hazardous Wa D005, D007, D011, D0	rdous waste AZARDOUS SOLID WAS aste Code(s) 008	STE Management Method Code		Country	<u> </u>	E. Form Code
A. Description of hazar PLD LAB 1819-104 HAB. EPA Hazardous Wa D005, D007, D011, D0 C. State Hazardous W	rdous waste AZARDOUS SOLID WAS aste Code(s) 008			Country		E. Form Code N002
A. Description of hazar PLD LAB 1819-104 HAB. EPA Hazardous Was D005, D007, D011, D0 C. State Hazardous W	rdous waste AZARDOUS SOLID WAS aste Code(s) 008 (aste Code(s)			Country		
A. Description of hazar PLD LAB 1819-104 HA B. EPA Hazardous Wa D005, D007, D011, D0 C. State Hazardous W D. Source Code G22	rdous waste AZARDOUS SOLID WAS aste Code(s) 008 (aste Code(s)	Management Method Code		Country		
A. Description of hazar PLD LAB 1819-104 HA B. EPA Hazardous Wa D005, D007, D011, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste AZARDOUS SOLID WAS aste Code(s) 008 (aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>		
A. Description of hazar PLD LAB 1819-104 HA B. EPA Hazardous Wa D005, D007, D011, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste AZARDOUS SOLID WAS aste Code(s) 008 (aste Code(s)	Management Method Code G. Radioactive Mixed No				
A. Description of hazar PLD LAB 1819-104 HA B. EPA Hazardous Wa D005, D007, D011, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 14.6057	rdous waste AZARDOUS SOLID WAS aste Code(s) 008 (aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
A. Description of hazar PLD LAB 1819-104 HA B. EPA Hazardous Wa D005, D007, D011, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 14.6057	rdous waste AZARDOUS SOLID WAS aste Code(s) 008 daste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
A. Description of hazar PLD LAB 1819-104 HA B. EPA Hazardous Wa D005, D007, D011, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 14.6057 On-site Generation an	rdous waste AZARDOUS SOLID WAS aste Code(s) 008 /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	\	

GM 353 Waste Chara	cteristics					
A. Description of haza	rdous waste					
LIQUID WASTE GENI	ERATED IN THE SYNTH	ESIS, PURIFICATION, AND SAI	MPLE PREP O	F INORGANIC/ORGANOMETALLIC CO	MPOUN	NDS 1698-B220
B. EPA Hazardous Wa	aste Code(s)					
F004, D001, D007, D0	008, D011, F003, F005, D	0022, D028, F002				
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
56.1547		KILOGRAMS		0.9 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		24.947	6
Comments						
GM 354 Waste Chara	cteristics					
A. Description of haza	rdous waste					
LABORATORY TRAS	H WITH TETRAMETHYL	AMMONIUM BOROHYDRIDE				
B. EPA Hazardous Wa	aste Code(s)					
D003						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•		
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
17.45		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H040		9.0	
Site 2	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		8.45	
Comments			-			

GM 355 Waste Chara	cteristics						
A. Description of haza	rdous waste						
MIXED LOW LEVEL S	SOLID CHEMICAL WAST	ГЕ					
B. EPA Hazardous Wa	aste Code(s)						
D011, F002, D022, D0	033, D028, D018, D021, I	D019, D034, F005, D038					
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped	
	UTD982598898		H132		25.628		
Comments							
GM 356 Waste Chara	cteristics						
GM 356 Waste Chara A. Description of haza							
A. Description of haza		RSION PROCESS					
A. Description of haza	<i>rdous waste</i> ROM POLYMER DISPEI	RSION PROCESS					
A. Description of haza	<i>rdous waste</i> ROM POLYMER DISPEI	RSION PROCESS					
A. Description of haza WASTE SOLUTION F B. EPA Hazardous Wa	rdous waste ROM POLYMER DISPEI aste Code(s)	RSION PROCESS					
A. Description of haza WASTE SOLUTION F B. EPA Hazardous Wa F002, F003, D001	rdous waste ROM POLYMER DISPEI aste Code(s)	RSION PROCESS Management Method Code		Country		E. Form Code	
A. Description of haza WASTE SOLUTION F B. EPA Hazardous Wa F002, F003, D001 C. State Hazardous W	rdous waste ROM POLYMER DISPEI aste Code(s)			Country		E. Form Code W204	
A. Description of haza WASTE SOLUTION F B. EPA Hazardous Wa F002, F003, D001 C. State Hazardous W D. Source Code	rdous waste ROM POLYMER DISPEI aste Code(s) /aste Code(s)			Country			
A. Description of haza WASTE SOLUTION F B. EPA Hazardous Wa F002, F003, D001 C. State Hazardous W D. Source Code G22	rdous waste ROM POLYMER DISPEI aste Code(s) /aste Code(s)	Management Method Code		Country			
A. Description of haza WASTE SOLUTION F B. EPA Hazardous Wa F002, F003, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste ROM POLYMER DISPEI aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>			
A. Description of haza WASTE SOLUTION F B. EPA Hazardous Wa F002, F003, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste ROM POLYMER DISPEI aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No					
A. Description of haza WASTE SOLUTION F B. EPA Hazardous Wa F002, F003, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 7.1668	rdous waste ROM POLYMER DISPEI aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>			
A. Description of haza WASTE SOLUTION F B. EPA Hazardous Wa F002, F003, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 7.1668	rdous waste ROM POLYMER DISPERANTE Code(s) Vaste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>			
A. Description of haza WASTE SOLUTION F B. EPA Hazardous Wa F002, F003, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 7.1668 On-site Generation an	rdous waste ROM POLYMER DISPERANTE Code(s) /aste Code(s) Code d Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota		
A. Description of haza WASTE SOLUTION F B. EPA Hazardous Wa F002, F003, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 7.1668 On-site Generation an Off-site Shipment of H	rdous waste ROM POLYMER DISPERANTE Code(s) /aste Code(s) Code d Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	Density 1.0 sg	<u>D. Tota</u> 7.1668	W204	

GM 357 Waste Chara	cteristics					
A. Description of haza						
LEGACY DISPOSITION						
B. EPA Hazardous Wa						
D011, D008, D004, D0						
C. State Hazardous W	<u>'aste Code(s)</u>					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	UTD982598898		H132		0.9525	5
Comments						
GM 358 Waste Chara	cteristics					
A. Description of haza	rdous waste					
ORGANIC LIQUID WA	ASTE					
B. EPA Hazardous Wa	ste Code(s)					
F003, F005, D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.2659		KILOGRAMS		0.8 sg		
On-site Generation an	d Management of Hazard	dous Waste			_	
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		3.2659	
		Hasia Has dilippod				

Total Quantity Shipped	

GM 361 Waste Characteris	stics					
A. Description of hazardous	s waste					
ACID SOLUTION FOR DO	PED MEMBRANES					
B. EPA Hazardous Waste C	Code(s)					
D001, D002						
C. State Hazardous Waste	Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W219
F. Waste Minimization Code	9	G. Radioactive Mixed			<u> </u>	
A		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
6.5771		KILOGRAMS		1.05 sg		
On-site Generation and Ma	nagement of Hazard	ous Waste				
Off-site Shipment of Hazard	dous Waste					
Site 1 <u>B. E</u>	PA ID of facility to w	hich waste was shipped	C. Management Method Code D. Tota			l Quantity Shipped
COL	D980591184		H141 6.5771			
Comments						
1.E GLACIAL ACETIC ACIE	D					
GM 362 Waste Characteris	stics					
A. Description of hazardous						
MIXED ACID DESMUT/DE	OX BATH FOR ALU	MINUM				
B. EPA Hazardous Waste C	Code(s)					
D007, D002						
C. State Hazardous Waste	Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G02						W103
F. Waste Minimization Code	9	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		1.13 sg		
On-site Generation and Ma	nagement of Hazard	ous Waste				
Off-site Shipment of Hazard	dous Waste					
Site 1 <u>B. E</u>	PA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
	D980591184		H141		118.5	

C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code W105 F. Waste Minimization Code No	GM 363 Waste Chara	cteristics						
B. EPA Hazardous Waste Code(s)	A. Description of hazar	rdous waste						
D002, D007 C. State Hazardous Waste Code(s) D. Source Code	MIXED ACID ALUMIN	UM DESMUT/DEOX RIN	ISEWATER					
C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code W105 E. Waste Minimization Code No	B. EPA Hazardous Wa	ste Code(s)						
D. Source Code Management Method Code Country E. Form Code W105	D002, D007							
Section Sect	C. State Hazardous W.	'aste Code(s)						
E. Waste Minimization Code A No H. Quantity Fi. 20 H. Quantity Fi.	D. Source Code		Management Method Code		Country		E. Form Code	
No	G02						W105	
## Quantity Density 1.06 sg	F. Waste Minimization	Code	G. Radioactive Mixed					
ST2.0 KILOGRAMS 1.06 sg 1.06 sg 1.06 sg 1.06 sg 1.06	Α		No					
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COD980591184 COMments GM 364 Waste Characteristics A. Description of hazardous waste CAUSTIC ETCH BATH FOR ALUMINUM B. EPA Hazardous Waste Code(s) D. Source Code G04 Management Method Code G14 COUntry E. Form Code W110 G. Radioactive Mixed No	H. Quantity	<u>UOM</u>			<u>Density</u>			
Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COD98	572.0				1.06 sg			
Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C	On-site Generation and	d Management of Hazard	dous Waste					
Comments GM 364 Waste Characteristics A. Description of hazardous waste CAUSTIC ETCH BATH FOR ALUMINUM B. EPA Hazardous Waste Code(s) D002, D007 C. State Hazardous Waste Code(s) D. Source Code G04 Management Method Code G04 E. Waste Minimization Code A O O O Radioactive Mixed A No	Off-site Shipment of Ha	azardous Waste						
GM 364 Waste Characteristics A. Description of hazardous waste CAUSTIC ETCH BATH FOR ALUMINUM B. EPA Hazardous Waste Code(s) D002, D007 C. State Hazardous Waste Code(s) D. Source Code G04 E. Waste Minimization Code A No	Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code D. Tota		tal Quantity Shipped	
GM 364 Waste Characteristics A. Description of hazardous waste CAUSTIC ETCH BATH FOR ALUMINUM B. EPA Hazardous Waste Code(s) D002, D007 C. State Hazardous Waste Code(s) D. Source Code G04 F. Waste Minimization Code A No		COD980591184		H141		392.0		
A. Description of hazardous waste CAUSTIC ETCH BATH FOR ALUMINUM B. EPA Hazardous Waste Code(s) D002, D007 C. State Hazardous Waste Code(s) D. Source Code G04 Management Method Code G04 E. Form Code W110 E. Waste Minimization Code A No	Comments							
A. Description of hazardous waste CAUSTIC ETCH BATH FOR ALUMINUM B. EPA Hazardous Waste Code(s) D002, D007 C. State Hazardous Waste Code(s) D. Source Code G04 Management Method Code G04 E. Form Code W110 E. Waste Minimization Code A No								
CAUSTIC ETCH BATH FOR ALUMINUM B. EPA Hazardous Waste Code(s) D002, D007 C. State Hazardous Waste Code(s) D. Source Code G04 E. Form Code W110 F. Waste Minimization Code A No	GM 364 Waste Chara	cteristics						
B. EPA Hazardous Waste Code(s) D002, D007 C. State Hazardous Waste Code(s) D. Source Code	A. Description of hazar	rdous waste						
D002, D007 C. State Hazardous Waste Code(s) D. Source Code G04 F. Waste Minimization Code A No	CAUSTIC ETCH BATH	FOR ALUMINUM						
C. State Hazardous Waste Code(s) D. Source Code G04 F. Waste Minimization Code A No	B. EPA Hazardous Wa	ste Code(s)						
D. Source Code G04 F. Waste Minimization Code A No	D002, D007							
G04 W110 F. Waste Minimization Code A No	C. State Hazardous W	aste Code(s)						
F. Waste Minimization Code A	D. Source Code		Management Method Code		Country		E. Form Code	
A No	G04						W110	
	F. Waste Minimization	Code	G. Radioactive Mixed					
	Α		No					
H. Quantity Density	H. Quantity		<u>UOM</u>		<u>Density</u>			
0.0 KILOGRAMS 1.08 sg	0.0		KILOGRAMS		1.08 sg			
On-site Generation and Management of Hazardous Waste	On-site Generation and	d Management of Hazard	dous Waste					
Off-site Shipment of Hazardous Waste	Off-site Shipment of Ha	azardous Waste						
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped	
COD980591184 H141 108.0		COD980591184		H141		108.0		

GM 365 Waste Chara	cteristics							
A. Description of hazar	rdous waste							
GC VIAL LIQUID SAM								
B. EPA Hazardous Wa	ste Code(s)							
D028, F005, D027, F0	03, F002, D022, D001							
C. State Hazardous W	aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>иом</u>		<u>Density</u>				
3.7195	7195 KILOGRAMS			0.8 sg				
On-site Generation and	d Management of Hazard	dous Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	t Method Code D. Total C		al Quantity Shipped	
	COD980591184		H141		3.7195			
Comments								
GM 366 Waste Chara	cteristics							
GM 366 Waste Charac								
A. Description of hazar	rdous waste	ND MAIN GROUP COMPOUND	os					
A. Description of hazar	rdous waste TRANSITION METAL A	ND MAIN GROUP COMPOUND	os					
A. Description of hazar	rdous waste TRANSITION METAL A ste Code(s)	ND MAIN GROUP COMPOUND	os					
A. Description of hazar SOLID WASTE FROM B. EPA Hazardous Wa	rdous waste TRANSITION METAL A ste Code(s) 28, F005, D027, F002	ND MAIN GROUP COMPOUND	os					
A. Description of hazar SOLID WASTE FROM B. EPA Hazardous Wa F003, D001, D022, D0	rdous waste TRANSITION METAL A ste Code(s) 28, F005, D027, F002	ND MAIN GROUP COMPOUNE	DS .	Country		E. Form Code		
A. Description of hazar SOLID WASTE FROM B. EPA Hazardous Wa F003, D001, D022, D0 C. State Hazardous W	rdous waste TRANSITION METAL A ste Code(s) 28, F005, D027, F002		98	<u>Country</u>		E. Form Code W002		
A. Description of hazar SOLID WASTE FROM B. EPA Hazardous Wa F003, D001, D022, D0 C. State Hazardous W D. Source Code	rdous waste I TRANSITION METAL A Iste Code(s) 28, F005, D027, F002 Paste Code(s)		os .	Country				
A. Description of hazar SOLID WASTE FROM B. EPA Hazardous Wa F003, D001, D022, D0 C. State Hazardous W D. Source Code G22	rdous waste I TRANSITION METAL A Iste Code(s) 28, F005, D027, F002 Paste Code(s)	Management Method Code	DS .	Country				
A. Description of hazar SOLID WASTE FROM B. EPA Hazardous Wa F003, D001, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste I TRANSITION METAL A Iste Code(s) 28, F005, D027, F002 Paste Code(s)	Management Method Code G. Radioactive Mixed	DS .	<u>Country</u> <u>Density</u>				
A. Description of hazar SOLID WASTE FROM B. EPA Hazardous Wa F003, D001, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste I TRANSITION METAL A Iste Code(s) 28, F005, D027, F002 Paste Code(s)	Management Method Code G. Radioactive Mixed No	os .					
A. Description of hazar SOLID WASTE FROM B. EPA Hazardous Wa F003, D001, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 10.7955	rdous waste I TRANSITION METAL A Iste Code(s) 28, F005, D027, F002 Paste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	DS .	<u>Density</u>				
A. Description of hazar SOLID WASTE FROM B. EPA Hazardous Wa F003, D001, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 10.7955	rdous waste TRANSITION METAL A ste Code(s) 28, F005, D027, F002 raste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	DS .	<u>Density</u>				
A. Description of hazar SOLID WASTE FROM B. EPA Hazardous Wa F003, D001, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 10.7955 On-site Generation and	rdous waste TRANSITION METAL A ste Code(s) 28, F005, D027, F002 raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	D. Tota			
A. Description of hazar SOLID WASTE FROM B. EPA Hazardous Wa F003, D001, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 10.7955 On-site Generation and Off-site Shipment of Ha	rdous waste TRANSITION METAL A ste Code(s) 28, F005, D027, F002 raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg	<u>D. Tota</u> 10.795	W002		

GM 367 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
AG, AU ON BRASS P	ANELS POLISHING COI	MPOUNDS				
B. EPA Hazardous Wa	aste Code(s)					
D011						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G05						W101
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
37.6482		KILOGRAMS		1.1 sg		
On-site Generation an	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code D. Total Quantity Shipped		l Quantity Shipped
	COD980591184		H141	37.6482		
Comments						
GM 368 Waste Chara	otoriotico					
Citi oco traste citara	icteristics					
A. Description of haza						
	ardous waste					
A. Description of haza	o <u>rdous waste</u> N					
A. Description of haza	o <u>rdous waste</u> N					
A. Description of haza IRON SALT SOLUTIO B. EPA Hazardous Wa	nrdous waste DN aste Code(s)					
A. Description of haza IRON SALT SOLUTIO B. EPA Hazardous Wa D002, D001	nrdous waste DN aste Code(s)	Management Method Code		Country		E. Form Code
A. Description of haza IRON SALT SOLUTIO B. EPA Hazardous Wa D002, D001 C. State Hazardous W	nrdous waste DN aste Code(s)	Management Method Code		<u>Country</u>		E. Form Code W105
A. Description of haza IRON SALT SOLUTIO B. EPA Hazardous Wa D002, D001 C. State Hazardous W D. Source Code	ordous waste ON aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed		Country		
A. Description of haza IRON SALT SOLUTIO B. EPA Hazardous Wa D002, D001 C. State Hazardous W D. Source Code G22	ordous waste ON aste Code(s) Vaste Code(s)			Country		
A. Description of haza IRON SALT SOLUTIO B. EPA Hazardous Wa D002, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization	ordous waste ON aste Code(s) Vaste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>		
A. Description of haza IRON SALT SOLUTIO B. EPA Hazardous Wa D002, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	ordous waste ON aste Code(s) Vaste Code(s)	G. Radioactive Mixed No				
A. Description of haza IRON SALT SOLUTIO B. EPA Hazardous Wa D002, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 14.7871	ordous waste ON aste Code(s) Vaste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
A. Description of haza IRON SALT SOLUTIO B. EPA Hazardous Wa D002, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 14.7871	aste Code(s) Code Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
A. Description of haza IRON SALT SOLUTIO B. EPA Hazardous Wa D002, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 14.7871 On-site Generation and	indous waste N aste Code(s) Vaste Code(s) Code Ind Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	

GM 369 Waste Chara	ecteristics						
A. Description of haza	rdous waste						
UHV CLEANING							
B. EPA Hazardous Wa	aste Code(s)						
F005, D038, D018, F0	002, F003, D035, D022, D	0001, D028					
C. State Hazardous V	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W204	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
36.7863	6.7863 KILOGRAMS			1.1 sg			
On-site Generation ar	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	anagement Method Code D. Tota		tal Quantity Shipped	
	COD980591184		H141	H141 36.786		3	
Comments							
GM 370 Waste Chara	ecteristics						
A. Description of haza	rdous waste						
HIGH EXPLOSIVE (H	E) CONTAMINATED WA	STE					
B. EPA Hazardous Wa	aste Code(s)						
D030, D003							
C. State Hazardous V	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G15						W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
177.808		KILOGRAMS		0.0 sg			
On-site Generation ar	d Management of Hazard	dous Waste					
Process System 1	Management Method C	ode	<u>Quantity</u>				
	H041		177.808				
Off-site Shipment of H	lazardous Waste						

GIVI 37 I Waste Chara	acteristics					
A. Description of haza	ardous waste					
TA55 GROUP B TRU	DRUMS CONVERTED T	O MLLW W/ BERYLLIUM, BASE	ED ON FAR FIE	ELD GAMMA SPECTROSCOPY		
B. EPA Hazardous W						
D011, D005, D009, D	008, D010, D006, D007					
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G09						W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
48.3076		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Comments						
1.D VARIOUS CHEM	ICAL, PHYSICAL, AND F	ABRICATION OPERATIONS				
GM 372 Waste Chara						
A. Description of haza						
CADMIUM METAL FF						
B. EPA Hazardous W	aste Code(s)					
D006						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11						W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
19.5045		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		19.504	5
Comments						

GM 371 Waste Characteristics

GM 373 Waste Chara	acteristics					
A. Description of haza	ardous waste					
CAUSTIC ETCH FOR	ALUMINUM RINSEWAT	ER				
B. EPA Hazardous Wa	aste Code(s)					
D002, D007						
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G04						W110
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
373.5	373.5 KILOGRAMS			1.03 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code D. Total Quantity Shipped		al Quantity Shipped
	COD980591184		H141	373.5		
Comments						
GM 374 Waste Chara	ecteristics					
A. Description of haza	ardous waste					
SPENT CHROMATING	G BATH FOR ALUMINUM	M				
B. EPA Hazardous Wa	aste Code(s)					
D001, D002, D007						
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G03						W103
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
99.5		KILOGRAMS		1.04 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					

GM 375 Waste Chara	cteristics					
A. Description of haza	rdous waste					
CHROMATE BATH FO	OR ALUMINUM RINSEW	ATER				
B. EPA Hazardous Wa	aste Code(s)					
D002, D007						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G05						W105
F. Waste Minimization	Code	G. Radioactive Mixed			-	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
624.0 KILOGRAMS			1.04 sg			
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141	378.5		
Site 2	B. EPA ID of facility to w	hich waste was shipped	C. Management Method Code		D. Tota	l Quantity Shipped
	COD980591184		H141	41 181.0		
Comments						
GM 376 Waste Chara	cteristics					
Givi 370 vvaste Chara						
A. Description of haza						
	rdous waste					
A. Description of haza	rdous waste DN- MATCHES					
A. Description of haza	rdous waste DN- MATCHES					
A. Description of hazar LEGACY DISPOSITION B. EPA Hazardous Wa	rdous waste DN- MATCHES aste Code(s)					
A. Description of hazar LEGACY DISPOSITION B. EPA Hazardous Was D001, D007	rdous waste DN- MATCHES aste Code(s)	Management Method Code		Country		E. Form Code
A. Description of hazar LEGACY DISPOSITION B. EPA Hazardous Was D001, D007 C. State Hazardous W	rdous waste DN- MATCHES aste Code(s)	Management Method Code		Country		E. Form Code W002
A. Description of hazar LEGACY DISPOSITIO B. EPA Hazardous Wa D001, D007 C. State Hazardous W D. Source Code	rdous waste DN- MATCHES aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u>		
A. Description of hazar LEGACY DISPOSITIO B. EPA Hazardous Wa D001, D007 C. State Hazardous W D. Source Code G11	rdous waste DN- MATCHES aste Code(s) /aste Code(s)			Country		
A. Description of hazar LEGACY DISPOSITIO B. EPA Hazardous Wa D001, D007 C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste DN- MATCHES aste Code(s) /aste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>		
A. Description of hazar LEGACY DISPOSITIO B. EPA Hazardous Wa D001, D007 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste DN- MATCHES aste Code(s) /aste Code(s)	G. Radioactive Mixed Yes				
A. Description of hazar LEGACY DISPOSITIO B. EPA Hazardous Wa D001, D007 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.0	rdous waste DN- MATCHES aste Code(s) /aste Code(s)	G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Density</u>		
A. Description of hazar LEGACY DISPOSITIO B. EPA Hazardous Wa D001, D007 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.0	rdous waste DN- MATCHES aste Code(s) /aste Code(s) Code d Management of Hazard	G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Density</u>		
A. Description of hazal LEGACY DISPOSITIO B. EPA Hazardous Wa D001, D007 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.0 On-site Generation an	rdous waste DN- MATCHES aste Code(s) Vaste Code(s) Code d Management of Hazard azardous Waste	G. Radioactive Mixed Yes UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	
A. Description of hazal LEGACY DISPOSITIO B. EPA Hazardous Wa D001, D007 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.0 On-site Generation an Off-site Shipment of H	rdous waste DN- MATCHES aste Code(s) Vaste Code(s) Code d Management of Hazard azardous Waste	G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste	C. Manageme H132	Density 0.0 sg	<u>D. Tota</u> 0.0454	W002 I Quantity Shipped

GM 377 Waste Chara	acteristics					
A. Description of haza	nrdous waste					
		CONVERTED TO MLLW W/ BER	RYLLIUM, BASE	ED ON FAR FIELD GAMMA SPECTROS	SCOPY	
B. EPA Hazardous Wa	aste Code(s)					
D006, D035, D009, F0	002, F001, D011, D007, F	F005, D038, D005, D004, D008,	D019, D040, D0	018, D010, D022, D039, D021		
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G19						W002
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2165.7719	165.7719 KILOGRAMS			0.0 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	TXD988088464		H132		32.794	7
Site 2	B. EPA ID of facility to w	vhich waste was shipped	C. Management Method Code		D. Tota	al Quantity Shipped
	UTD982598898		H132 449.0			
Comments						
1.D WEAPONS PROD	DUCTION AND PROCES	SING				
GM 378 Waste Chara	ecteristics					
A. Description of haza	ardous waste					
TA59_LABORATORY	ACTIVITIES INVOLVING	AMMONIUM CHLORIDE AND	TRANSITION N	METALS		
B. EPA Hazardous Wa	aste Code(s)					
D007, D006, D008						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W113
F. Waste Minimization	Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
45.8128		KILOGRAMS		1.0 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		45.812	28
Comments						

GM 379 Waste Chara	cteristics						
A. Description of haza	rdous waste						
RT-PCR MAGMAX DE	TECTION OF NUCLEIC	ACID FROM SARS COV 2					
B. EPA Hazardous Wa	aste Code(s)						
D001							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W113	
F. Waste Minimization	Code	G. Radioactive Mixed			•		
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
45.1324		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nement Method Code D. Tota		otal Quantity Shipped	
	COD980591184		H141		45.1324	4	
Comments			•				
GM 380 Waste Chara	cteristics						
A. Description of haza	rdous waste						
TA-03-0016 ION BEAM	M MERCURY SPILL						
B. EPA Hazardous Wa	aste Code(s)						
D009							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G32						W002	
F. Waste Minimization	Code	G. Radioactive Mixed			•		
А		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
10.5233		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped	
	UTD982598898		H132		10.5233		
	•						

GIVI 301 Waste Chara	cteristics					
A. Description of haza	rdous waste					
B. EPA Hazardous Wa	aste Code(s)					
D008						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G13						W113
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No		<u> </u>		
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazar	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H141	H141 16.7829		9
Comments						
GM 382 Waste Chara	cteristics					
A. Description of haza	rdous waste					
HAZ 162 CLEANING	SOLUTION					
B. EPA Hazardous Wa	aste Code(s)					
F002						
F002 C. State Hazardous W	/aste Code(s)					
	/aste Code(s)	Management Method Code		Country		E. Form Code
C. State Hazardous W	/aste Code(s)	Management Method Code		<u>Country</u>		E. Form Code W113
C. State Hazardous W. D. Source Code		Management Method Code G. Radioactive Mixed		Country		
C. State Hazardous W D. Source Code G22				Country		
C. State Hazardous W D. Source Code G22 F. Waste Minimization		G. Radioactive Mixed		<u>Country</u> <u>Density</u>		
C. State Hazardous M D. Source Code G22 F. Waste Minimization A		G. Radioactive Mixed No				
C. State Hazardous M D. Source Code G22 F. Waste Minimization A H. Quantity 1.5422		G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
C. State Hazardous M D. Source Code G22 F. Waste Minimization A H. Quantity 1.5422	<u>Code</u> d Management of Hazar	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
C. State Hazardous M D. Source Code G22 F. Waste Minimization A H. Quantity 1.5422 On-site Generation an	Code Ind Management of Hazar Indagraphic azardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	

GM 383 Waste Chara	cteristics					
A. Description of haza	rdous waste					
HAZ 159 MORA VALL	EY EXPERIMENTS					
B. EPA Hazardous Wa	aste Code(s)					
D001, F003						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W203
F. Waste Minimization	Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
4.0823	KILOGRAMS			1.0 sg		
On-site Generation an	d Management of Hazar	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	t Method Code D. Total Quantity Shipped		l Quantity Shipped
	COD980591184		H141		4.0823	
Comments						
GM 384 Waste Chara	atariatiaa					
Joaoto onara	cteristics					
A. Description of haza						
	rdous waste					
A. Description of haza	rdous waste ASTE					
A. Description of haza	rdous waste ASTE					
A. Description of haza HAZ 156 ABC OIL WA B. EPA Hazardous Wa	rdous waste ASTE aste Code(s)					
A. Description of haza HAZ 156 ABC OIL WA B. EPA Hazardous Wa F002, D001	rdous waste ASTE aste Code(s)	Management Method Code		Country		E. Form Code
A. Description of haza HAZ 156 ABC OIL WA B. EPA Hazardous Wa F002, D001 C. State Hazardous W	rdous waste ASTE aste Code(s)	Management Method Code		<u>Country</u>		E. Form Code W202
A. Description of haza HAZ 156 ABC OIL WA B. EPA Hazardous Wa F002, D001 C. State Hazardous W D. Source Code	rdous waste ASTE aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed		Country		
A. Description of haza HAZ 156 ABC OIL WA B. EPA Hazardous Wa F002, D001 C. State Hazardous W D. Source Code G22	rdous waste ASTE aste Code(s) /aste Code(s)			Country		
A. Description of haza HAZ 156 ABC OIL WA B. EPA Hazardous Wa F002, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste ASTE aste Code(s) /aste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>		
A. Description of haza HAZ 156 ABC OIL WA B. EPA Hazardous Wa F002, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste ASTE aste Code(s) /aste Code(s)	G. Radioactive Mixed No				
A. Description of haza HAZ 156 ABC OIL WA B. EPA Hazardous Wa F002, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 1.769	rdous waste ASTE aste Code(s) /aste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
A. Description of haza HAZ 156 ABC OIL WA B. EPA Hazardous Wa F002, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 1.769	rdous waste ASTE aste Code(s) Vaste Code(s) Code	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
A. Description of haza HAZ 156 ABC OIL WA B. EPA Hazardous Wa F002, D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 1.769 On-site Generation and	rdous waste ASTE aste Code(s) Vaste Code(s) Code d Management of Hazardazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	

GM 385 Waste Chara	cteristics					
A. Description of haza	rdous waste					
	ED SOLVENT WASTE					
B. EPA Hazardous Wa	aste Code(s)					
F005, D022, F002, D0						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	Code	G. Radioactive Mixed			·	
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
6.8039		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Management Method Code		D. Tota	al Quantity Shipped
	COD980591184		H141		6.8039	
Comments						
GM 386 Waste Chara	cteristics					
A. Description of haza	rdous waste					
HAZ 20 NON-CHLOR	INATED SOLVENTS					
B. EPA Hazardous Wa	aste Code(s)					
D001, D038, F003, F0	05					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W203
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.0844		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		3.0844	
	•					

GM 387 Waste Chara	acteristics					
A. Description of haza						
PIRANHA ETCH SOL						
B. EPA Hazardous W	aste Code(s)					
D002, D001						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W103
F. Waste Minimization	Code	G. Radioactive Mixed		•		
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
4.2638	4.2638 KILOGRAMS			1.5 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		4.2638	3
Comments						
GM 388 Waste Chara	acteristics					
A. Description of haza	ardous waste					
DIESEL FUEL FROM	MAINTENANCE ACTIVIT	TES				
B. EPA Hazardous W	aste Code(s)					
D001						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11						W211
F. Waste Minimization	n Code	G. Radioactive Mixed				
A		No				
H. Quantity		UOM		Density		
152.271		KILOGRAMS		0.85 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H061	<u>-</u>	15.195	
Site 2	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		22.679	
1	1		1			

GM 389 Waste Chara	cteristics					
A. Description of haza	rdous waste					
DIESEL FUEL WITH A	ALGAE					
B. EPA Hazardous Wa	aste Code(s)					
D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11						W219
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0	KILOGRAMS			0.86 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Management Method Code H141		D. Total Quantity Shipped 81.8734	
Comments					l	
1.E DIESEL FUEL						
GM 390 Waste Chara	cteristics					
A. Description of haza						
BROKEN MERCURY	THERMOMETER					
B. EPA Hazardous Wa	aste Code(s)					
D009						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G32						W002
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
1.8144		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		1.8144	

CM 204 Wests Characteristics					
GM 391 Waste Characteristics					
A. Description of hazardous waste FIRING SITE DOOR REWORK					
B. EPA Hazardous Waste Code(s)					
D008					
C. State Hazardous Waste Code(s)					
	Т		T		
D. Source Code	Management Method Code		Country		E. Form Code
G15					W002
F. Waste Minimization Code	G. Radioactive Mixed				
A	No		T		
H. Quantity 0.0	<u>UOM</u>		<u>Density</u>		
			0.0 sg		
On-site Generation and Management of Hazard	dous Waste				
Off-site Shipment of Hazardous Waste					
	vhich waste was shipped		ent Method Code		al Quantity Shipped
COD980591184		H141 22.31		22.316	7
Comments					
GM 392 Waste Characteristics					
A. Description of hazardous waste					
GENERATION OF NAOH WASTE (WORK DO	NE BY FOREIGN SID BABU)				
B. EPA Hazardous Waste Code(s)					
D002					
C. State Hazardous Waste Code(s)					
D. Source Code	Management Method Code		Country		E. Form Code
G22					W110
F. Waste Minimization Code	G. Radioactive Mixed				
A	No				
H. Quantity	<u>UOM</u>		<u>Density</u>		
		1.5 sg			
41.4583	KILOGRAMS		9		
41.4583 On-site Generation and Management of Hazard					
On-site Generation and Management of Hazard Off-site Shipment of Hazardous Waste		C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
On-site Generation and Management of Hazard Off-site Shipment of Hazardous Waste	dous Waste	C. Manageme		<u>D. Tota</u> 55.292	
On-site Generation and Management of Hazard Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to w COD980591184	dous Waste	H141		55.292	
On-site Generation and Management of Hazard Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to w COD980591184	dous Waste which waste was shipped	H141	ent Method Code	55.292	9 al Quantity Shipped

GM 393 Waste Chara	cteristics					
A. Description of haza						
	ND CERIUM SULFATE S	OLUTIONS				
B. EPA Hazardous Wa	aste Code(s)					
D001	<u>.</u>					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W113
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		l		
A		No				
H. Quantity		<u>UOM</u>		Density		
3.8102	2 KILOGRAMS			1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		3.8102	
Comments						
GM 394 Waste Chara	cteristics					
A. Description of haza	rdous waste					
SURFACE FUNCTION	NALIZATION OF CATALY	ST AND CATALYST SYNTHESI	S (AQUEOUS F	PROCESS)		
B. EPA Hazardous Wa	aste Code(s)					
D001, D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W105
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
26.4444		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		19.685	9
i e	P EDA ID of facility to u	hich waste was shipped	C Managama	nagement Method Code		al Quantity Shipped
Site 2	B. EPA ID OF TACHILY TO W	mich waste was shipped	O. Manageme	nt Wethod Code	<u>D. 1018</u>	a Quartity Chippou
Site 2	COD980591184	mich waste was shipped	H141	nt method Gode	6.7585	

GM 395 Waste Chara	cteristics					
A. Description of haza	rdous waste					
SURFACE FUNCTION	NALIZATION OF CATALY	ST AND CATALYST SYNTHESI	S (ORGANIC P	PROCESS)(JACOB)		
B. EPA Hazardous Wa	aste Code(s)					
D001, F002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>ИОМ</u>		<u>Density</u>		
5.8967		KILOGRAMS		0.8 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Management Method Code		D. Tota	al Quantity Shipped
	COD980591184		H141		5.8967	
Comments						
GM 396 Waste Chara	cteristics					
A. Description of haza	rdous waste					
CABLE MANUFACTU	RING II					
B. EPA Hazardous Wa	aste Code(s)					
D011						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G07						W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
20.2302		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		20.230	2

GM 397 Waste Chara	ıcteristics					
A. Description of haza	rdous waste					
USED SOLVENTS - B						
B. EPA Hazardous Wa	aste Code(s)					
F003, D001, F002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		1.33 sg		
On-site Generation an	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ement Method Code D. Total		al Quantity Shipped
	COD980591184		H141		84.8218	
Comments						
GM 398 Waste Chara	cteristics					
A. Description of haza	rdous waste					
LAB TRASH: SOLVEN	NTS/ METALS/ REACTIV	'ES FROM NANOPARTICLE SYI	NTHESIS + BIC	DLOGICAL		
B. EPA Hazardous Wa	aste Code(s)					
D003, F002, D036, D0	022, D029, D040, F005, [D028, D010, D035, F004, D008,	D038, D006, D0	004, D011, D019, D021, D018, D007, D0	005, D02	26, D039
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W002
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
6.5317		KILOGRAMS		0.0 sg		
On-site Generation an	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		6.5317	,
	-				-	

GM 399 Waste Charac	teristics						
A. Description of hazard	dous waste						
TA-16-0202 D&D PROJ	IECT HAZARDOUS WA	STE CONSTRUCTION DEBRIS					
B. EPA Hazardous Was	ste Code(s)						
D006, D004, D009, D00	08, D007						
C. State Hazardous Wa	aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G15						W002	
F. Waste Minimization C	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity	<u>UOM</u>			<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazard	dous Waste					
Off-site Shipment of Ha	zardous Waste						
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Management Method Code		D. Tota	Total Quantity Shipped	
	COD980591184		H141		565.31	22	
Comments							
GM 400 Waste Charac	teristics						
A. Description of hazard	dous waste						
LEAD INCIDENT CLEA	NUP II						
B. EPA Hazardous Was	ste Code(s)						
D001, D008, D005							
C. State Hazardous Wa	este Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
						W002	
G32						VVUU2	
G32 F. Waste Minimization C	<u>Code</u>	G. Radioactive Mixed				VV002	
	<u>Code</u>	G. Radioactive Mixed No				W002	
F. Waste Minimization C	<u>Code</u>			<u>Density</u>		W002	
F. Waste Minimization C	<u>Code</u>	No		Density 0.0 sg		W002	
F. Waste Minimization C A H. Quantity		No <u>UOM</u> KILOGRAMS				W002	
F. Waste Minimization CA H. Quantity 209.1061	Management of Hazard	No <u>UOM</u> KILOGRAMS				W002	
F. Waste Minimization CA H. Quantity 209.1061 On-site Generation and Off-site Shipment of Ha	Management of Hazard	No <u>UOM</u> KILOGRAMS	C. Manageme		D. Tota	ol Quantity Shipped	

GM 401 Waste Characteristics					
A. Description of hazardous waste					
NOCHROMIX GLASS CLEANING SOLUTION	N				
B. EPA Hazardous Waste Code(s)					
D002					
C. State Hazardous Waste Code(s)					
D. Source Code	Management Method Code		Country	E. Form Code	
G22				W103	
F. Waste Minimization Code	G. Radioactive Mixed				
Α	No				
H. Quantity	<u>UOM</u>		<u>Density</u>		
47.219	KILOGRAMS		1.84 sg		
On-site Generation and Management of Haza	rdous Waste				
Off-site Shipment of Hazardous Waste					
Site 1 B. EPA ID of facility to	which waste was shipped	C. Management Method Code D.		D. Total Quantity Shipped	
COD980591184		H141		47.219	
Comments					
GM 402 Waste Characteristics					
A. Description of hazardous waste					
3D PRINTER FILTER MEDIA WITH METAL P	OWDERS				
B. EPA Hazardous Waste Code(s)					
D003, D001					
C. State Hazardous Waste Code(s)					
D. Source Code	Management Method Code		Country	E. Form Code	
G22				W310	
F. Waste Minimization Code	G. Radioactive Mixed				
A	No				
H. Quantity	<u>UOM</u>		<u>Density</u>		
350.2641	KILOGRAMS		0.0 sg		
On-site Generation and Management of Haza	rdous Waste				
Off-site Shipment of Hazardous Waste					
On one ompinion of Hazardodo Wacto					
	which waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped	

GM 403 Waste Chara	cteristics						
A. Description of haza	rdous waste						
TWINJET COLD-TES	TING ACID WASTE						
B. EPA Hazardous Wa	aste Code(s)						
D001, D002, F003							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W103	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.2268		KILOGRAMS		2.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code D. Total		al Quantity Shipped	
	COD980591184		H141		0.2268		
Comments							
GM 404 Waste Chara	cteristics						
A. Description of haza	rdous waste						
MIDDLE DP ROAD - [SERRIC						
	JEBRIS						
B. EPA Hazardous Wa							
B. EPA Hazardous Wa							
	aste Code(s)						
D008	aste Code(s)	Management Method Code		Country		E. Form Code	
D008 C. State Hazardous W	aste Code(s)	Management Method Code		<u>Country</u>		E. Form Code W002	
D008 C. State Hazardous W D. Source Code	aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed		Country			
D008 C. State Hazardous M D. Source Code G44	aste Code(s) /aste Code(s)			Country			
D008 C. State Hazardous M D. Source Code G44 F. Waste Minimization	aste Code(s) /aste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>			
D008 C. State Hazardous W D. Source Code G44 F. Waste Minimization A	aste Code(s) /aste Code(s)	G. Radioactive Mixed Yes					
D008 C. State Hazardous M D. Source Code G44 F. Waste Minimization A H. Quantity 0.4536	aste Code(s) /aste Code(s)	G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Density</u>			
D008 C. State Hazardous M D. Source Code G44 F. Waste Minimization A H. Quantity 0.4536	aste Code(s) /aste Code(s) Code	G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Density</u>			
D008 C. State Hazardous W D. Source Code G44 F. Waste Minimization A H. Quantity 0.4536 On-site Generation and	Aste Code(s) Vaste Code(s) Code Ind Management of Hazard	G. Radioactive Mixed Yes UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota		

GM 405 Waste Chara	cteristics					
A. Description of haza	rdous waste					
3D PRINTING LIQUID	WASTE G105-7					
B. EPA Hazardous Wa	aste Code(s)					
D001, D011, F003, F0	05					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W219
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity	<u>UOM</u>			<u>Density</u>		
18.4159	59 KILOGRAMS			0.98 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w COD980591184	vhich waste was shipped	C. Management Method Code H141		D. Total Quantity Shipped 18.4159	
Comments					•	
1.E SOLVENTS, ALCO	OHOLS WASTE SOLUTI	ONS				
GM 406 Waste Chara	cteristics					
A. Description of haza						
	L CARBAZIDE, SULFUR	RIC ACID, & CR(VI)				
B. EPA Hazardous Wa	aste Code(s)	· ·				
D001, D002	-					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W105
F. Waste Minimization	Code	G. Radioactive Mixed			<u> </u>	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.4494		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		2.4494	

GM 407 Waste Chara	cteristics						
A. Description of haza	rdous waste						
		INING HE RESIDUAL +MERCU	RY+LEAD PAIN	NT+ASBESTOS			
B. EPA Hazardous Wa	aste Code(s)						
D009, D008							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G15						W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		Yes					
H. Quantity	<u>UOM</u>			<u>Density</u>			
5660.3796 KILOGRAMS			0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to which waste was shipped		C. Management Method Code D. 7		D. Tot	al Quantity Shipped	
	UTD982598898		H132		5660.	3796	
Comments							
GM 408 Waste Chara	cteristics						
GM 408 Waste Chara A. Description of haza							
A. Description of haza	rdous waste	ND METALS FROM SAMPLE P	REP				
A. Description of haza	<i>rdous waste</i> DLVENTS, EXPOXIES, A	IND METALS FROM SAMPLE P	REP				
A. Description of haza	rdous waste DLVENTS, EXPOXIES, A aste Code(s)	ND METALS FROM SAMPLE P	REP				
A. Description of haza LAB TRASH WITH SC B. EPA Hazardous Wa	rdous waste DLVENTS, EXPOXIES, A aste Code(s) D11, F005, D001	ND METALS FROM SAMPLE P	REP				
A. Description of haza LAB TRASH WITH SC B. EPA Hazardous Wa D008, F003, D007, D0	rdous waste DLVENTS, EXPOXIES, A aste Code(s) D11, F005, D001	ND METALS FROM SAMPLE P	REP	Country		E. Form Code	
A. Description of haza LAB TRASH WITH SC B. EPA Hazardous Wa D008, F003, D007, D0 C. State Hazardous W.	rdous waste DLVENTS, EXPOXIES, A aste Code(s) D11, F005, D001		REP	Country		E. Form Code W002	
A. Description of haza LAB TRASH WITH SC B. EPA Hazardous Wa D008, F003, D007, D0 C. State Hazardous W D. Source Code	rdous waste DLVENTS, EXPOXIES, A aste Code(s) D11, F005, D001 Vaste Code(s)		REP	Country			
A. Description of haza LAB TRASH WITH SC B. EPA Hazardous Wa D008, F003, D007, DC C. State Hazardous W D. Source Code G22	rdous waste DLVENTS, EXPOXIES, A aste Code(s) D11, F005, D001 Vaste Code(s)	Management Method Code	REP	Country			
A. Description of haza LAB TRASH WITH SC B. EPA Hazardous Wa D008, F003, D007, DC C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste DLVENTS, EXPOXIES, A aste Code(s) D11, F005, D001 Vaste Code(s)	Management Method Code G. Radioactive Mixed	REP	<u>Country</u> <u>Density</u>			
A. Description of haza LAB TRASH WITH SC B. EPA Hazardous Wa D008, F003, D007, DC C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste DLVENTS, EXPOXIES, A aste Code(s) D11, F005, D001 Vaste Code(s)	Management Method Code G. Radioactive Mixed No	REP				
A. Description of haza LAB TRASH WITH SC B. EPA Hazardous Wa D008, F003, D007, DC C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.2268	rdous waste DLVENTS, EXPOXIES, A aste Code(s) D11, F005, D001 Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	REP	<u>Density</u>			
A. Description of haza LAB TRASH WITH SC B. EPA Hazardous Wa D008, F003, D007, DC C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.2268	rdous waste DLVENTS, EXPOXIES, A aste Code(s) D11, F005, D001 /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	REP	<u>Density</u>			
A. Description of haza LAB TRASH WITH SC B. EPA Hazardous Wa D008, F003, D007, DC C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.2268 On-site Generation an	rdous waste DLVENTS, EXPOXIES, A aste Code(s) D11, F005, D001 /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	D. Tot		
A. Description of haza LAB TRASH WITH SC B. EPA Hazardous Wa D008, F003, D007, DC C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.2268 On-site Generation an Off-site Shipment of H	rdous waste DLVENTS, EXPOXIES, A aste Code(s) D11, F005, D001 /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg	<u>D. Tot</u> 0.226	W002 al Quantity Shipped	

GM 409 Waste Characteristics									
A. Description of hazardous waste									
GENERAL LAB TRASH CONTAINING BARIUM, CHROMIUM, SILVER, CADMIUM, LEAD, & MERCURY									
B. EPA Hazardous Waste Code(s)									
D009, D006, D007, D008, D011, D005									
C. State Hazardous Waste Code(s)									
Management Method Code Country E. Form Code									
				W002					
Radioactive Mixed									
5									
<u>DM</u>		<u>Density</u>							
OGRAMS		0.0 sg							
s Waste									
n waste was shipped	C. Management Method Code D. Tota		D. Total	Quantity Shipped					
	H134		7.076						
nagement Method Code		Country		E. Form Code					
				W310					
Radioactive Mixed									
S									
A Yes H. Quantity UOM			Density						
<u>DM</u>		<u>Density</u>							
<u>DM</u> LOGRAMS		Density 0.79 sg							
OGRAMS									
OGRAMS	C. Manageme		D. Total	Quantity Shipped					
F S	Pagement Method Code Radioactive Mixed DGRAMS Waste Waste was shipped	Padioactive Mixed Madioactive Mixed DGRAMS Waste Waste was shipped H134 Pagement Method Code	Padioactive Mixed And Density DGRAMS DGRAMS DO sg Waste C. Management Method Code H134 Density C. Management Method Code H134 Country	Pagement Method Code Country Density DGRAMS 0.0 sg Waste C. Management Method Code H134 Density D					

GM 411 Waste Chara	acteristics						
A. Description of haza	ardous waste						
MIXTURE OF ETHYL	ETHER AND HYDROCH	HLORIC ACID CONTAINING BA	RIUM,CHROMI	IUM, SILVER, CADMIUM, LEAD, & MEF	RCURY (COMPOUNDS.	
B. EPA Hazardous Wa	aste Code(s)						
D002, D007, D001, D	006, D009, D008, D011, I	D005					
C. State Hazardous V	Vaste Code(s)						
D. Source Code	urce Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>						
G22		W203					
F. Waste Minimization	Code	G. Radioactive Mixed		•			
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
5.0349		KILOGRAMS		0.9 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to w	which waste was shipped	C. Manageme	C. Management Method Code D. Total		<u>Fotal Quantity Shipped</u> 349	
	TND982109142		H040 5.034		5.0349		
Comments							
GM 412 Waste Chara	acteristics						
A. Description of haza	ardous waste						
AQUEOUS WASTE F	ROM CERAMIC POWDE	ER COPRECIPITATION					
B. EPA Hazardous W	aste Code(s)						
D001							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W113	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
6.1689		KILOGRAMS		1.1 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Comments							

GM 413 Waste Characteristics									
A. Description of hazardous waste									
ETHANOL AND DEIONIZED WATER MIX USED TO CLEAN CIRCUIT BOARDS.									
		ED TO CLEAN CIRCUIT BOARD	<u></u>						
B. EPA Hazardous W. D008, D010, D001, D									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code Country				E. Form Code			
G01	W203					W203			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
А		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
114.895		KILOGRAMS		0.78 sg					
On-site Generation ar	nd Management of Hazar	dous Waste							
Off-site Shipment of H	lazardous Waste								
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	C. Management Method Code D.). Total Quantity Shipped			
	COD980591184		H141		114.89	95			
Comments									
GM 414 Waste Chara	acteristics								
A. Description of haza	ardous waste								
TOLUENE FUEL CEL	L WASTE (CHUNG, LUI	GI,ARMAN, ABDURRAHMAN)							
B. EPA Hazardous W	aste Code(s)								
D001, F005									
C. State Hazardous V	Vaste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G01						W203			
F. Waste Minimization	n Code	G. Radioactive Mixed							
A		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
6.3503		KILOGRAMS		0.87 sg					
On-site Generation ar	nd Management of Hazar	dous Waste							
Off-site Shipment of H	Hazardous Waste								
Comments									

GM 415 Waste Characteristics									
A. Description of hazardous waste									
RHODAMINE B, KCL, SDS, & TRACES OF CRUDE OIL									
B. EPA Hazardous Waste Code(s)									
D018									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country	<u>E.</u>	Form Code			
G22		W113							
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
Α	No								
H. Quantity		<u>UOM</u>		<u>Density</u>					
7.2575		KILOGRAMS		1.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Qu	uantity Shipped			
	COD980591184				7.2575				
Comments			•						
<u> </u>									
GM 416 Waste Chara	cteristics								
GM 416 Waste Chara A. Description of haza									
A. Description of haza	rdous waste	ING CONSTRUCTION DEBRIS							
A. Description of haza	<u>rdous waste</u> + ASBESTOS CONTAINI	ING CONSTRUCTION DEBRIS							
A. Description of haza TA-16-460 D&D HAZ	<u>rdous waste</u> + ASBESTOS CONTAINI	ING CONSTRUCTION DEBRIS							
A. Description of haza TA-16-460 D&D HAZ - B. EPA Hazardous Wa	rdous waste + ASBESTOS CONTAINI aste Code(s)	ING CONSTRUCTION DEBRIS							
A. Description of haza TA-16-460 D&D HAZ - B. EPA Hazardous Wa D009	rdous waste + ASBESTOS CONTAINI aste Code(s)	NG CONSTRUCTION DEBRIS Management Method Code		Country	<u>E.</u>	Form Code			
A. Description of haza TA-16-460 D&D HAZ B. EPA Hazardous Wa D009 C. State Hazardous W	rdous waste + ASBESTOS CONTAINI aste Code(s)			<u>Country</u>		Form Code 002			
A. Description of haza TA-16-460 D&D HAZ B. EPA Hazardous Wa D009 C. State Hazardous W D. Source Code	rdous waste + ASBESTOS CONTAINI aste Code(s) /aste Code(s)			Country					
A. Description of haza TA-16-460 D&D HAZ B. EPA Hazardous Wa D009 C. State Hazardous W D. Source Code G15	rdous waste + ASBESTOS CONTAINI aste Code(s) /aste Code(s)	Management Method Code		Country					
A. Description of haza TA-16-460 D&D HAZ B. EPA Hazardous Wa D009 C. State Hazardous W D. Source Code G15 F. Waste Minimization	rdous waste + ASBESTOS CONTAINI aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>					
A. Description of haza TA-16-460 D&D HAZ B. EPA Hazardous Wa D009 C. State Hazardous W D. Source Code G15 F. Waste Minimization A	rdous waste + ASBESTOS CONTAINI aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No							
A. Description of haza TA-16-460 D&D HAZ B. EPA Hazardous Wa D009 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 0.0	rdous waste + ASBESTOS CONTAINI aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>					
A. Description of haza TA-16-460 D&D HAZ B. EPA Hazardous Wa D009 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 0.0	rdous waste + ASBESTOS CONTAINI aste Code(s) /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>					
A. Description of haza TA-16-460 D&D HAZ B. EPA Hazardous Wa D009 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 0.0 On-site Generation an	rdous waste + ASBESTOS CONTAINI aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	W				

GM 417 Waste Chara	cteristics							
A. Description of hazardous waste								
BIOTAGE CARTRIDGES USED WITH VARIOUS SOLVENTS								
B. EPA Hazardous Wa	ste Code(s)							
F002, F005								
C. State Hazardous Waste Code(s)								
D. Source Code	D. Source Code Management Method Code			Country	E. Form Code			
G15					W310			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
68.81		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped			
	COD980591184		H141		62.1875			
Comments								
<u></u>								
GM 418 Waste Chara	cteristics							
GM 418 Waste Chara A. Description of haza								
A. Description of haza	rdous waste	COMBINED WITH TOLUENE, H	HEXANE, AND	METHANOL				
A. Description of haza	rdous waste SDS, AND CRUDE OIL	COMBINED WITH TOLUENE, F	HEXANE, AND	METHANOL				
A. Description of haza	rdous waste SDS, AND CRUDE OIL ste Code(s)	COMBINED WITH TOLUENE, H	HEXANE, AND	METHANOL				
A. Description of hazar RHODAMINE B, KCL, B. EPA Hazardous Wa	rdous waste SDS, AND CRUDE OIL este Code(s)	COMBINED WITH TOLUENE, H	HEXANE, AND	METHANOL				
A. Description of hazar RHODAMINE B, KCL, B. EPA Hazardous Wa D001, F005, F003, D0	rdous waste SDS, AND CRUDE OIL este Code(s)	COMBINED WITH TOLUENE, H	HEXANE, AND	METHANOL <u>Country</u>	E. Form Code			
A. Description of hazar RHODAMINE B, KCL, B. EPA Hazardous Wa D001, F005, F003, D0 C. State Hazardous W	rdous waste SDS, AND CRUDE OIL este Code(s)	I	HEXANE, AND		E. Form Code W203			
A. Description of hazar RHODAMINE B, KCL, B. EPA Hazardous Wa D001, F005, F003, D0 C. State Hazardous W	rdous waste SDS, AND CRUDE OIL aste Code(s) 18 aste Code(s)	I	HEXANE, AND					
A. Description of hazar RHODAMINE B, KCL, B. EPA Hazardous Wa D001, F005, F003, D0 C. State Hazardous W D. Source Code G22	rdous waste SDS, AND CRUDE OIL aste Code(s) 18 aste Code(s)	Management Method Code	HEXANE, AND					
A. Description of hazar RHODAMINE B, KCL, B. EPA Hazardous Wa D001, F005, F003, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste SDS, AND CRUDE OIL aste Code(s) 18 aste Code(s)	Management Method Code G. Radioactive Mixed	HEXANE, AND					
A. Description of hazar RHODAMINE B, KCL, B. EPA Hazardous Wa D001, F005, F003, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste SDS, AND CRUDE OIL aste Code(s) 18 aste Code(s)	Management Method Code G. Radioactive Mixed No	HEXANE, AND	Country				
A. Description of hazar RHODAMINE B, KCL, B. EPA Hazardous Wa D001, F005, F003, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 2.2226	rdous waste SDS, AND CRUDE OIL aste Code(s) 18 aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	HEXANE, AND	<u>Country</u> <u>Density</u>				
A. Description of hazar RHODAMINE B, KCL, B. EPA Hazardous Wa D001, F005, F003, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 2.2226	rdous waste SDS, AND CRUDE OIL ste Code(s) 18 raste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	HEXANE, AND	<u>Country</u> <u>Density</u>				
A. Description of hazar RHODAMINE B, KCL, B. EPA Hazardous Wa D001, F005, F003, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 2.2226 On-site Generation an	rdous waste SDS, AND CRUDE OIL ste Code(s) 18 raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Country</u> <u>Density</u>				
A. Description of hazar RHODAMINE B, KCL, B. EPA Hazardous Wa D001, F005, F003, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 2.2226 On-site Generation an Off-site Shipment of H	rdous waste SDS, AND CRUDE OIL ste Code(s) 18 raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Country Density 1.05 sg	W203			

GM 419 Waste Characteristics									
A. Description of hazardous waste									
AQUEOUS WASTE GENERATED FROM EXTRACTIONS, REACTIONS, AND WASHING ORGANIC COMPOUNDS FROM GLASSWARE.									
C. State Hazardous Waste Code(s)									
Form Code									
1113									
nization Code G. Radioactive Mixed									
Quantity Shipped									
51.2106									
Comments									
Form Code									
<u>Form Code</u> 17002									

GM 421 Waste Characteristics									
A. Description of hazardous waste									
ROUTINE MAINTENANCE AND HOUSEKEEPING-LEAD-CADMIUM DEBRIS									
B. EPA Hazardous Waste Code(s)									
D008, D006, D011									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code Country E. Form Code							
G09						W320			
F. Waste Minimization	n Code	G. Radioactive Mixed							
A	Yes								
H. Quantity		UOM Density							
928.0		KILOGRAMS		0.0 sg					
On-site Generation ar	nd Management of Hazard	dous Waste							
Off-site Shipment of H	Hazardous Waste								
Comments									
1.D ROUTINE MAINT	TENANCE AND HOUSEK	EEPING							
GM 422 Waste Chara									
A. Description of haza									
CATALYST SYNTHES									
B. EPA Hazardous W									
D002, D022, F003, D									
C. State Hazardous V	Vaste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W203			
F. Waste Minimization	<u>1 Code</u>	G. Radioactive Mixed							
А		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
11.2491		KILOGRAMS		1.0 sg					
	nd Management of Hazard	dous Waste							
Off-site Shipment of H	Hazardous Waste								
Comments									
GM 423 Waste Chara									
A. Description of haza									
ORGANIC SOLVENT									
B. EPA Hazardous W									
F003, D001, D011, D0									
C. State Hazardous V	vasie Code(s)	T		T		T			
D. Source Code		Management Method Code		Country		E. Form Code			
G08						W204			
F. Waste Minimization	<u>1 Code</u>	G. Radioactive Mixed							
А		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
67.8121		KILOGRAMS		1.0 sg					
	nd Management of Hazard	dous Waste							
Off-site Shipment of H					ı				
Site 1		vhich waste was shipped		nt Method Code		al Quantity Shipped			
	COD980591184		H141		55.882	26			
Comments									
-									

GM 424 Waste Chara	acteristics								
A. Description of haza	A. Description of hazardous waste								
SYNTHESIS OF CARBON BASED NON-PRECIOUS METAL CATALYSTS									
B. EPA Hazardous W	aste Code(s)								
D001, D002									
C. State Hazardous V	Vaste Code(s)								
D. Source Code	ource Code Management Method Code Country			Country	E. Form Code				
G22									
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed								
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
104.3339		KILOGRAMS		1.2 sg					
On-site Generation ar	nd Management of Hazar	dous Waste							
Off-site Shipment of H	lazardous Waste								
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped				
	COD980591184				104.3339				
Comments			•						
GM 425 Waste Chara	acteristics								
A. Description of haza	ardous waste								
MOCK HE (900-21)									
B. EPA Hazardous W	aste Code(s)								
D005, D001									
C. State Hazardous V	Vaste Code(s)								
D. Source Code		Management Method Code		Country					
		management meaned code			E. Form Code				
G22					E. Form Code W319				
G22 F. Waste Minimization	<u> Code</u>	G. Radioactive Mixed							
	ı Code	G. Radioactive Mixed No							
F. Waste Minimization	ı Code			<u>Density</u>					
F. Waste Minimization	ı Code	No							
F. Waste Minimization A H. Quantity 8.9358	n Code nd Management of Hazar	No <u>UOM</u> KILOGRAMS		<u>Density</u>					
F. Waste Minimization A H. Quantity 8.9358	nd Management of Hazar	No <u>UOM</u> KILOGRAMS		<u>Density</u>					
F. Waste Minimization A H. Quantity 8.9358 On-site Generation ar	nd Management of Hazan Hazardous Waste	No <u>UOM</u> KILOGRAMS	C. Manageme	<u>Density</u>					
F. Waste Minimization A H. Quantity 8.9358 On-site Generation ar Off-site Shipment of F	nd Management of Hazan Hazardous Waste	No <u>UOM</u> KILOGRAMS dous Waste	C. Manageme H141	Density 0.0 sg	W319				
F. Waste Minimization A H. Quantity 8.9358 On-site Generation ar Off-site Shipment of F	nd Management of Hazar Hazardous Waste B. EPA ID of facility to w	No <u>UOM</u> KILOGRAMS dous Waste		Density 0.0 sg	W319 D. Total Quantity Shipped				

1.E PENTEK AND BARIUM MOCK EXPLOSIVES

GM 426 Waste Chara	ecteristics								
A. Description of haza	ardous waste								
ICP SOLUTION WITH	I NITRIC, HYDROCHLOF	RIC, AND HYDROFLUORIC ACI	DS						
B. EPA Hazardous Wa	aste Code(s)								
D002									
C. State Hazardous W	Vaste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W103			
F. Waste Minimization A									
		Yes							
<i>H. Quantity</i> 155.5		KILOGRAMS	<u>Density</u> KILOGRAMS 1.0 sg						
	nd Management of Hazard								
Off-site Shipment of H									
Comments	lazaradad Wadio								
Comments									
GM 427 Waste Chara									
A. Description of haza	<u>irdous waste</u>								
B. EPA Hazardous Wa	aste Code(s)								
F003, F002, D001 C. State Hazardous W	Vaste Code(s)								
D. Course Code		Managarant Mathad Cada		Country		E. Form Code			
<u>D. Source Code</u> G22		Management Method Code		Country		W204			
F. Waste Minimization	Code	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
5.9874		KILOGRAMS		0.79 sg					
On-site Generation ar	nd Management of Hazard	dous Waste							
Off-site Shipment of H	lazardous Waste								
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme H141	nt Method Code	<i>D. Tota</i> 5.9874	al Quantity Shipped			
Comments	0000001101		1		0.007				
Comments									
GM 428 Waste Chara	ectoristics								
A. Description of haza									
		ETHANOL STOCK SOLUTION							
B. EPA Hazardous Wa		211111111111111111111111111111111111111							
D001, D002	<u> </u>								
C. State Hazardous W	Vaste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22		Management Method Code		Country		W103			
F. Waste Minimization	Code	G. Radioactive Mixed		ı		1			
A	<u></u>	No							
H. Quantity		<u>UOM</u>		Density					
6.6678		KILOGRAMS		1.0 sg					
On-site Generation ar	nd Management of Hazard	dous Waste							
Off-site Shipment of H									
Comments									

GM 429 Waste Characteristics									
A. Description of hazardous waste									
ACCELERATOR EQUIPMENT COOLING DI BOTTLES									
B. EPA Hazardous Waste Code(s)									
D008									
C. State Hazardous Waste Code(s)									
	Management Method Code	Country		E. Form Code					
	W002								
Waste Minimization Code G. Radioactive Mixed									
	Yes								
	<u>UOM</u>		<u>Density</u>						
	KILOGRAMS		0.0 sg						
d Management of Hazard	dous Waste								
azardous Waste									
B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped					
UTD982598898		H132		4449.2879					
Comments									
cteristics									
cteristics rdous waste									
rdous waste	ANALYSIS ICP-MS/OES								
rdous waste	ANALYSIS ICP-MS/OES								
rdous waste EOUS SOLUTION FOR A	ANALYSIS ICP-MS/OES								
rdous waste EOUS SOLUTION FOR A	ANALYSIS ICP-MS/OES								
rdous waste EOUS SOLUTION FOR A ste Code(s)	ANALYSIS ICP-MS/OES Management Method Code		Country	E. Form Code					
rdous waste EOUS SOLUTION FOR A ste Code(s)			<u>Country</u>	E. Form Code W103					
rdous waste EOUS SOLUTION FOR A ste Code(s)			Country						
rdous waste EOUS SOLUTION FOR A ste Code(s) raste Code(s)	Management Method Code		Country						
rdous waste EOUS SOLUTION FOR A ste Code(s) raste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>						
rdous waste EOUS SOLUTION FOR A ste Code(s) raste Code(s)	Management Method Code G. Radioactive Mixed No								
rdous waste EOUS SOLUTION FOR A ste Code(s) raste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>						
rdous waste EOUS SOLUTION FOR A ste Code(s) aste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>						
rdous waste EOUS SOLUTION FOR A ste Code(s) raste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>						
	PMENT COOLING DI B ste Code(s) aste Code(s) Code Management of Hazard azardous Waste B. EPA ID of facility to w	PMENT COOLING DI BOTTLES Ste Code(s) Management Method Code Code G. Radioactive Mixed Yes UOM KILOGRAMS d Management of Hazardous Waste B. EPA ID of facility to which waste was shipped	PMENT COOLING DI BOTTLES Ste Code(s) Management Method Code Code G. Radioactive Mixed Yes UOM KILOGRAMS d Management of Hazardous Waste B. EPA ID of facility to which waste was shipped C. Management	PMENT COOLING DI BOTTLES ste Code(s) Management Method Code Country Code G. Radioactive Mixed Yes UOM KILOGRAMS Density 0.0 sg Management of Hazardous Waste B. EPA ID of facility to which waste was shipped C. Management Method Code					

GM 431 Waste Characteristics									
A. Description of hazardous waste									
SOLID WASTE FROM LIQUID LIQUID EXTRACTION WITH METAL SALTS AND ALCOHOLS									
B. EPA Hazardous Waste Code(s)									
F005									
C. State Hazardous Waste Code(s)									
D. Source Code	Management Method Code	Management Method Code Country E. Form Code							
G22					W002				
F. Waste Minimization Code	G. Radioactive Mixed								
Α	No								
H. Quantity	<u>UOM</u>	UOM Density							
0.5897	KILOGRAMS		0.0 sg						
On-site Generation and Management of Hazar	dous Waste								
Off-site Shipment of Hazardous Waste									
Comments									
GM 432 Waste Characteristics									
A. Description of hazardous waste									
DISPOSITION OF MIXED LOW LEVEL WAST	E GLOVE BOXES FROM TA-55	5							
B. EPA Hazardous Waste Code(s)									
D008									
C. State Hazardous Waste Code(s)									
D. Source Code	Management Method Code		Country		E. Form Code				
G15					W002				
F. Waste Minimization Code	G. Radioactive Mixed								
А	Yes								
H. Quantity	<u>UOM</u>		<u>Density</u>						
2004.0	KILOGRAMS		0.0 sg						
On-site Generation and Management of Hazar	dous Waste								
Off-site Shipment of Hazardous Waste		T		T					
	vhich waste was shipped		nt Method Code		al Quantity Shipped				
WAR000010355		H110		2004.0)				
Comments									
GM 433 Waste Characteristics									
A. Description of hazardous waste ALKALINE ELECTROLYTE (HOON CHUNG)									
B. EPA Hazardous Waste Code(s)									
D002									
C. State Hazardous Waste Code(s)									
					I				
D. Source Code	Management Method Code		Country		E. Form Code				
G22	C. Davide a stirre M.				W110				
F. Waste Minimization Code A	G. Radioactive Mixed No								
H. Quantity	UOM		<u>Density</u>						
26.1723	KILOGRAMS		1.2 sg						
On-site Generation and Management of Hazar	l .								
Off-site Shipment of Hazardous Waste									
Comments									

GM 434 Waste Characteristics										
A. Description of hazardous waste										
TA-16-460 D&D PROJECT MLLW (MERCURY + ASBESTOS) CONSTRUCTION DEBRIS										
B. EPA Hazardous Waste Code(s)										
D009										
C. State Hazardous Waste Code(s)										
D. Source Code		Management Method Code Country				E. Form Code				
G19		W002								
F. Waste Minimization										
Α		Yes								
H. Quantity		<u>UOM</u>		<u>Density</u>						
12.2016		KILOGRAMS		0.0 sg						
On-site Generation an	d Management of Hazard	dous Waste								
Off-site Shipment of H	azardous Waste									
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	nt Method Code	D. Tota	al Quantity Shipped				
	UTD982598898				12.201	6				
Comments										
1.D BUILDING DEMO	LITION AND DISPOSAL									
GM 435 Waste Chara										
A. Description of haza										
TA22-34 ASBESTOS	ABATEMENT PROJECT									
B. EPA Hazardous Wa	aste Code(s)									
D008										
C. State Hazardous W	<u>/aste Code(s)</u>									
D. Source Code		Management Method Code		Country		E. Form Code				
G15						W002				
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed								
Α		No								
H. Quantity		<u>UOM</u>		<u>Density</u>						
777.4574		KILOGRAMS		0.0 sg						
On-site Generation an	d Management of Hazard	dous Waste								
Off-site Shipment of H	azardous Waste									
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped				
	COD980591184		H141		777.45	74				

	cteristics					
A. Description of hazar						
TA 53 LEGACY MLLW						
B. EPA Hazardous Wa						
D008, D010, D006, D0	007, D005, D011					
C. State Hazardous W	'aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G15						W320
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2773.2639		KILOGRAMS		0.0 sg		
On-site Generation and	d Management of Hazard	dous Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped
	UTD982598898		H132		2773.2	639
Comments						
GM 437 Waste Chara	cteristics					
A. Description of haza	rdous waste					
HYDRIDE SYNTHESIS	S					
B. EPA Hazardous Wa	ste Code(s)					
D001, D003						
C. State Hazardous W	aste Code(s)					
		Management Method Code		Country		E. Form Code
D. Source Code G22		Management Method Code		Country		<u>E. Form Code</u> W002
D. Source Code G22	Code	Management Method Code G. Radioactive Mixed		Country		
D. Source Code	<u>Code</u>	_		Country		
D. Source Code G22 F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		<u>Country</u> <u>Density</u>		
D. Source Code G22 F. Waste Minimization A	<u>Code</u>	G. Radioactive Mixed No				
D. Source Code G22 F. Waste Minimization A H. Quantity 2.4494	<u>Code</u> d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
D. Source Code G22 F. Waste Minimization A H. Quantity 2.4494	d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
D. Source Code G22 F. Waste Minimization A H. Quantity 2.4494 On-site Generation and	d Management of Hazard azardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	

GM 438 Waste Chara	acteristics					
A. Description of haza	ardous waste					
REPROCESSED OVE	ERSIZED WASTE (MLLW	/) WITH <1% BE				
B. EPA Hazardous Wa	aste Code(s)					
F002, D006, D019, D0	021, D010, D038, D005, I	D004, D035, D018, D022, F001,	D009, D007, D	008, D011, D040, F005, D039		
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G09						W002
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	WAR000010355		H110		3131.6	019
Comments						
1.D MTRU WASTE PA	ACKAGING AND REPAC	KAGING OPERATIONS				
GM 439 Waste Chara	acteristics					
A. Description of haza						
	M AND URANIUM HYDR	IDE SAMPLES				
B. EPA Hazardous Wa	aste Code(s)					
D003						
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W219
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
15.6036		KILOGRAMS		0.85 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to www. WAR000010355	hich waste was shipped	C. Manageme H110	nt Method Code	<i>D. Tota</i>	<u>al Quantity Shipped</u> 6
Comments					•	
1.E MLLW METAL SA	MPLES AND SAMPLING	DEBRIS				

	cteristics				
A. Description of hazar	rdous waste				
WASTE FROM CHEVE	RON EXPERIMENTS				
B. EPA Hazardous Wa	ste Code(s)				
F003, D001, D018					
C. State Hazardous W.	'aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22					W203
F. Waste Minimization	Code	G. Radioactive Mixed			·
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
0.2268		KILOGRAMS		1.05 sg	
On-site Generation and	d Management of Hazard	dous Waste			
Off-site Shipment of Ha	azardous Waste				
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		0.2268
Comments					
GM 441 Waste Charac	cteristics				
GM 441 Waste Charac		DNS			
GM 441 Waste Charac	rdous waste ROM R&D PURIFICATIO	DNS			
GM 441 Waste Charac A. Description of hazar SPENT SILICA GEL FI	rdous waste ROM R&D PURIFICATION Stessistes States (S)	DNS			
GM 441 Waste Charac A. Description of hazar SPENT SILICA GEL FI B. EPA Hazardous Wa	rdous waste ROM R&D PURIFICATIO este Code(s) 02	DNS			
GM 441 Waste Charac A. Description of hazar SPENT SILICA GEL FI B. EPA Hazardous Wa D022, F004, F005, F00	rdous waste ROM R&D PURIFICATIO este Code(s) 02	DNS Management Method Code		Country	E. Form Code
GM 441 Waste Charac A. Description of hazar SPENT SILICA GEL FI B. EPA Hazardous Wa D022, F004, F005, F00 C. State Hazardous W	rdous waste ROM R&D PURIFICATIO este Code(s) 02			Country	E. Form Code W310
GM 441 Waste Charac A. Description of hazar SPENT SILICA GEL FI B. EPA Hazardous Wa D022, F004, F005, F00 C. State Hazardous W D. Source Code	rdous waste ROM R&D PURIFICATIO este Code(s) 02 (aste Code(s)			Country	<u> </u>
GM 441 Waste Character A. Description of hazard SPENT SILICA GEL FIB. EPA Hazardous Water Dougle, F004, F005, F006 C. State Hazardous Water D. Source Code G22	rdous waste ROM R&D PURIFICATIO este Code(s) 02 (aste Code(s)	Management Method Code		Country	<u> </u>
GM 441 Waste Charace A. Description of hazare SPENT SILICA GEL FI B. EPA Hazardous Wat D022, F004, F005, F00 C. State Hazardous Wat D. Source Code G22 F. Waste Minimization	rdous waste ROM R&D PURIFICATIO este Code(s) 02 (aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>	<u> </u>
GM 441 Waste Character A. Description of hazar SPENT SILICA GEL FIB. EPA Hazardous Waster Double Foods, Foods C. State Hazardous W. D. Source Code G22 F. Waste Minimization A	rdous waste ROM R&D PURIFICATIO este Code(s) 02 (aste Code(s)	Management Method Code G. Radioactive Mixed No			<u> </u>
GM 441 Waste Character A. Description of hazar SPENT SILICA GEL FIB. EPA Hazardous Ward Do22, F004, F005, F000 C. State Hazardous Ward D. Source Code G22 F. Waste Minimization A H. Quantity 48.5344	rdous waste ROM R&D PURIFICATIO este Code(s) 02 (aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	<u> </u>
GM 441 Waste Character A. Description of hazar SPENT SILICA GEL FIB. EPA Hazardous Ward Do22, F004, F005, F000 C. State Hazardous Ward D. Source Code G22 F. Waste Minimization A H. Quantity 48.5344	rdous waste ROM R&D PURIFICATION este Code(s) aste Code(s) Code d Management of Hazaro	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	<u> </u>
GM 441 Waste Character A. Description of hazarter SPENT SILICA GEL FIB. EPA Hazardous Waster Double Specific State Hazardous Waster D. Source Code G22 F. Waster Minimization A H. Quantity 48.5344 On-site Generation and Off-site Shipment of Hazardous Waster Character Specific Spe	rdous waste ROM R&D PURIFICATION Inste Code(s) Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	<u> </u>

GM 442 Waste Chara	cteristics					
A. Description of haza	rdous waste					
SODIUM HYDROXIDI	E LEACHING OPERATIO	ONS				
B. EPA Hazardous Wa	aste Code(s)					
D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G02						W110
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.3133		KILOGRAMS		2.13 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		2.3133	
Comments						
GM 443 Waste Chara	cteristics					
A. Description of haza	rdous waste					
BUILDING 2 DRYERS	S: LEAD ASBESTOS					
B. EPA Hazardous Wa	aste Code(s)					
D011, D008						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G15						W002
F. Waste Minimization	Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
322.9578		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		322.95	78
			<u> </u>		L	-

GM 444 Waste Chara	cteristics					
A. Description of haza	rdous waste					
SAA 6388 - AQ - 1						
B. EPA Hazardous Wa	aste Code(s)					
D002, F003, D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W103
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.5834		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazar	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141		3.5834	
Comments						
GM 445 Waste Chara	cteristics					
A. Description of haza	rdous waste					
VILSMEIER-HAACK F	REACTION WASTE					
B. EPA Hazardous Wa	aste Code(s)					
D022, D002						
D022, D002 C. State Hazardous W						
		Management Method Code		Country		E. Form Code
C. State Hazardous W		Management Method Code		<u>Country</u>		E. Form Code W001
C. State Hazardous W. D. Source Code	/aste Code(s)	Management Method Code G. Radioactive Mixed		Country		
C. State Hazardous W D. Source Code G22	/aste Code(s)			Country		
C. State Hazardous W. D. Source Code G22 F. Waste Minimization	/aste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>		
C. State Hazardous M D. Source Code G22 F. Waste Minimization A	/aste Code(s)	G. Radioactive Mixed No				
C. State Hazardous M D. Source Code G22 F. Waste Minimization A H. Quantity 6.5771	/aste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
C. State Hazardous M D. Source Code G22 F. Waste Minimization A H. Quantity 6.5771	/aste Code(s) Code d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
C. State Hazardous M D. Source Code G22 F. Waste Minimization A H. Quantity 6.5771 On-site Generation an	Code Id Management of Hazardazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	

GM 446 Waste Chara	cteristics					
A. Description of haza	rdous waste					
CHROMATOGRAPHY						
B. EPA Hazardous Wa	aste Code(s)					
F002, F003, D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				<u> </u>		W204
F. Waste Minimization	Code	G. Radioactive Mixed		I		
A		No				
H. Quantity		<u>UOM</u>		Density		
300.2328		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
	COD980591184		H061		23.722	9
Site 2	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141		276.50	99
Comments						
GM 447 Waste Chara	cteristics					
A. Description of haza	rdous waste					
RCRA SOLID CHEMIC	CAL WASTE					
B. EPA Hazardous Wa	aste Code(s)					
F002, D022, D033, D0	019, F005, D028, D034					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W310
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>иом</u>		<u>Density</u>		
51.2559		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141		51.255	9
Comments						

E. Form Code
W204
·
D. Total Quantity Shipped
133.9005
E. Form Code
E. Form Code W107

GM 450 Waste Chara	cteristics				
A. Description of haza	rdous waste				
PBX-9701 WASTE					
B. EPA Hazardous Wa	aste Code(s)				
D001, F003					
C. State Hazardous W	<u>/aste Code(s)</u>				
D. Source Code		Management Method Code		Country	E. Form Code
G22					W113
F. Waste Minimization	Code	G. Radioactive Mixed		•	•
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
220.4459		KILOGRAMS		1.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Comments					
GM 451 Waste Chara	otoriotico.				
GIVI 451 Waste Cilara	cteristics				
A. Description of haza					
	rdous waste				
A. Description of haza	rdous waste DDECYL SULFATE				
A. Description of haza	rdous waste DDECYL SULFATE				
A. Description of haza SALTS & SODIUM DO B. EPA Hazardous Wa	rdous waste DDECYL SULFATE aste Code(s)				
A. Description of haza SALTS & SODIUM DO B. EPA Hazardous Wa D001	rdous waste DDECYL SULFATE aste Code(s)	Management Method Code		Country	E. Form Code
A. Description of haza SALTS & SODIUM DO B. EPA Hazardous Wa D001 C. State Hazardous W	rdous waste DDECYL SULFATE aste Code(s)	Management Method Code		Country	E. Form Code W113
A. Description of haza SALTS & SODIUM DO B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G22	rdous waste DDECYL SULFATE aste Code(s) /aste Code(s)			Country	
A. Description of haza SALTS & SODIUM DO B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code	rdous waste DDECYL SULFATE aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No		Country	
A. Description of haza SALTS & SODIUM DO B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste DDECYL SULFATE aste Code(s) /aste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>	
A. Description of haza SALTS & SODIUM DO B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste DDECYL SULFATE aste Code(s) /aste Code(s)	G. Radioactive Mixed No			
A. Description of haza SALTS & SODIUM DO B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.5443	rdous waste DDECYL SULFATE aste Code(s) /aste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	
A. Description of haza SALTS & SODIUM DO B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.5443	rdous waste DDECYL SULFATE aste Code(s) /aste Code(s) Code d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	
A. Description of haza SALTS & SODIUM DO B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.5443 On-site Generation an	rdous waste DDECYL SULFATE aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	
A. Description of haza SALTS & SODIUM DO B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.5443 On-site Generation an	rdous waste DDECYL SULFATE aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme H141	Density 1.0 sg	W113

011 450 111 4 01						
GM 452 Waste Chara						
A. Description of haza						
		PUMP TESTING IN PF-3/157 F	PH >12.5			
B. EPA Hazardous W	aste Code(s)					
D001, D002						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W110
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
28.8485		KILOGRAMS		1.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		28.848	35
Comments						
GM 453 Waste Chara	acteristics					
A. Description of haza	ardous waste					
LAB TRASH ASSOCI	IATED WITH SAMPLE C	HARACTERIZATION MEASURE	MENTS 1819-1	102		
B. EPA Hazardous W	aste Code(s)					
D008, D011, D001, D	007, F003, D005					
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W002
F. Waste Minimization	n Code	G. Radioactive Mixed		•		
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
6.2596		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	Hazardous Waste					
Comments						

GM 454 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
UV VIS WASTE- HYD	ROGEN PEROXIDE					
B. EPA Hazardous Wa	aste Code(s)					
D002						
C. State Hazardous V	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W105
F. Waste Minimization	Code	G. Radioactive Mixed			<u>. </u>	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.9484		KILOGRAMS		1.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total	Quantity Shipped
	COD980591184		H141		2.9484	
Comments						
GM 455 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
LIQUID AQUEOUS A	CID FROM SEPARATION	N CHEMISTRY				
B. EPA Hazardous Wa	aste Code(s)					
F005, D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W103
F. Waste Minimization	Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
87.0444		KILOGRAMS		1.0 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	l Quantity Shipped
	COD980591184		H141		87.0444	4
	1				L	

D. Source Code						
### ### ### ### ### #### #### #### ##	GM 456 Waste Char	acteristics				
5. EPA Hazardous Woste Code(s)	A. Description of haz	ardous waste				
Doctor	HIGH EXPLOSIVE (F	HE) CONTAMINATED WA	STE			
C. State Hazardous Waste Code(s) Management Method Code Country E. Form Code W002	B. EPA Hazardous W	<u>/aste Code(s)</u>				
D. Source Code	D030					
F. Weste Minimization	C. State Hazardous V	Vaste Code(s)				
### A	D. Source Code		Management Method Code		Country	E. Form Code
No	G15					W002
Management Method Code Management Method	F. Waste Minimization	<u>1 Code</u>	G. Radioactive Mixed			
00-769	Α		No			
On-site Generation and Management of Hazardous Waste Process System 1 Management Method Code H041 H041 H09.769 Off-site Shipment of Hazardous Waste Comments Management Method Code H09.769	H. Quantity		<u>UOM</u>		<u>Density</u>	
Process System 1 Management Method Code H041 Quantity 109.769 Off-site Shipment of Hazardous Waste Comments SM 457 Waste Characteristics A. Description of hazardous waste BBR-1-CHERRY RESIN USED FOR 3D PRINTING B. EPA Hazardous Waste Code(s) D. Source Code G22 Management Method Code W219 Country E. Forn Code W219 E. Waste Minimization Code A Management Method Code No Country E. Forn Code W219 E. Waste Minimization Code A Management Method Code No Density L1 sg U. M. M. Sull, GRAMS Density L1 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H1111 D. Total Quantity Shipped A 4.9442	109.769		KILOGRAMS		0.0 sg	
No.	On-site Generation a	nd Management of Hazar	dous Waste			
Off-site Shipment of Hazardous Waste Comments GM 457 Waste Characteristics A. Description of hazardous waste B9R-1-CHERRY RESIN USED FOR 3D PRINTING B. EPA Hazardous Waste Code(s) D001 C. State Hazardous Waste Code(s) D. Source Code G22 Management Method Code G22 F. Waste Minimization Code A. No H. Quantity 4.9442 G. Radioactive Mixed MILOGRAMS 1.1 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste C. Management Method Code H111 G. Management Method Code A. Source Code B. S. Radioactive Mixed A. Source Code A. Source Code B. S. Radioactive Mixed	Process System 1	Management Method C	<u>ode</u>	Quantity		
Comments		H041		109.769		
Management Method Code Management of Hazardous Waste Management Method Code Management Met	Off-site Shipment of I	Hazardous Waste				
A. Description of hazardous waste B9R-1-CHERRY RESIN USED FOR 3D PRINTING B. EPA Hazardous Waste Code(s) D001 C. State Hazardous Waste Code(s) D. Source Code G22 Management Method Code G22 E. Management Method Code G2 C. Radioactive Mixed A No H. Quantity 4.9442 UDM KILOGRAMS Density 4.9442 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H111 C. Management Method Code H111 C. Management Method Code H111 D. Total Quantity Shipped 4.9442	Comments					
A. Description of hazardous waste B9R-1-CHERRY RESIN USED FOR 3D PRINTING B. EPA Hazardous Waste Code(s) D001 C. State Hazardous Waste Code(s) D. Source Code G22 Management Method Code G22 E. Management Method Code G2 C. Radioactive Mixed A No H. Quantity 4.9442 UDM KILOGRAMS Density 4.9442 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H111 C. Management Method Code H111 C. Management Method Code H111 D. Total Quantity Shipped 4.9442						
### BBR-1-CHERRY RESIN USED FOR 3D PRINTING ### BBR-1-CHERRY RESIN USED FOR 3D PRINTING ### BEPA Hazardous Waste Code(s) ### Double	GM 457 Waste Char	acteristics				
B. EPA Hazardous Waste Code(s) D001 C. State Hazardous Vaste Code(s) D. Source Code G22 Management Method Code W219 E. Form Code W219 F. Waste Minimization Code A No G. Radioactive Mixed No No H. Quantity 4.9442 UOM NILOGRAMS 1.1 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste D. Total Quantity Shipped 4.9442 Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 D. Total Quantity Shipped 4.9442	A. Description of haz	ardous waste				
D001 C. State Hazardous Waste Code(s) D. Source Code G22 Management Method Code G2 Country G. Radioactive Mixed No E. Form Code W219 F. Waste Minimization Lode A G. Radioactive Mixed No Density H. Quantity 4.9442 UOM KILOGRAMS Density 1.1 sg On-site Generation and Management of Hazardous Waste C. Management Method Code H141 D. Total Quantity Shipped 4.9442	B9R-1-CHERRY RES	SIN USED FOR 3D PRINT	ΓING			
C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code G22 G. Radioactive Mixed W219 F. Waste Minimization Code No No H. Quantity UOM Density 4.9442 KILOGRAMS 1.1 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste D. Total Quantity Shipped Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 D. Total Quantity Shipped	B. EPA Hazardous W	/aste Code(s)				
D. Source Code Management Method Code Country E. Form Code G22 G. Radioactive Mixed A No H. Quantity UOM Density 4.9442 KILOGRAMS 1.1 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Off-site Shipment of Hazardous Waste C. Management Method Code D. Total Quantity Shipped COD980591184 H141 4.9442	D001					
G22 G. Radioactive Mixed W219 F. Waste Minimization Code G. Radioactive Mixed No H. Quantity UOM Density 4.9442 KILOGRAMS 1.1 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 D. Total Quantity Shipped 4.9442	C. State Hazardous V	Vaste Code(s)				
F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM 4.9442 KILOGRAMS 1.1 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 D. Total Quantity Shipped 4.9442	D. Source Code		Management Method Code		Country	E. Form Code
A No H. Quantity 4.9442	G22					W219
H. Quantity 4.9442 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 H141 Density 1.1 sg	F. Waste Minimization	n Code	G. Radioactive Mixed			•
4.9442 KILOGRAMS 1.1 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COD980591184 IL1 sg C. Management Method Code H141 H141 A.9442	Α		No			
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 COD980591184 C. Management Method Code H141 H141 D. Total Quantity Shipped 4.9442	H. Quantity		<u>UOM</u>		<u>Density</u>	
Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 H141 D. Total Quantity Shipped 4.9442	4.9442		KILOGRAMS		1.1 sg	
Site 1 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 4.9442	On-site Generation a	nd Management of Hazar	dous Waste			
COD980591184 H141 4.9442	Off-site Shipment of I	Hazardous Waste				
	Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
Comments		COD980591184		H141		4.9442
	Comments					

1.E ISOPROANOL, PRINTING RESIN

GM 458 Waste Chara	cteristics				
A. Description of haza	rdous waste				
SOLID TRASH FROM	R & D COMPOUNDS S	YNTHESIS PROCESS			
B. EPA Hazardous Wa	aste Code(s)				
D019, D028, D018, D0	021, D022, D007, D038,	F002, F005, D011			
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22					W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
55.2476		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		38.2832
Comments					
GM 459 Waste Chara	cteristics				
GM 459 Waste Chara A. Description of haza					
A. Description of haza		POUNDS			
A. Description of haza	<i>rdous waste</i> R SYNTHESIS 0F COMF	POUNDS			
A. Description of haza R & D PROCESS FOR B. EPA Hazardous Wa	rdous waste R SYNTHESIS 0F COMF aste Code(s)	POUNDS 2001, D022, F005, D007, D038			
A. Description of haza R & D PROCESS FOR B. EPA Hazardous Wa	rdous waste R SYNTHESIS 0F COMF aste Code(s) 019, D011, F003, F002, D				
A. Description of haza R & D PROCESS FOR B. EPA Hazardous Wa D018, D021, D028, D0	rdous waste R SYNTHESIS 0F COMF aste Code(s) 019, D011, F003, F002, D			Country	E. Form Code
A. Description of haza R & D PROCESS FOR B. EPA Hazardous Wa D018, D021, D028, D0 C. State Hazardous W	rdous waste R SYNTHESIS 0F COMF aste Code(s) 019, D011, F003, F002, D	0001, D022, F005, D007, D038		<u>Country</u>	E. Form Code W204
A. Description of haza R & D PROCESS FOR B. EPA Hazardous Wa D018, D021, D028, D0 C. State Hazardous W D. Source Code	rdous waste R SYNTHESIS 0F COMF aste Code(s) 019, D011, F003, F002, E /aste Code(s)	0001, D022, F005, D007, D038		Country	
A. Description of haza R & D PROCESS FOR B. EPA Hazardous Wa D018, D021, D028, D0 C. State Hazardous W D. Source Code G22	rdous waste R SYNTHESIS 0F COMF aste Code(s) 019, D011, F003, F002, E /aste Code(s)	Management Method Code		Country	
A. Description of haza R & D PROCESS FOR B. EPA Hazardous Wa D018, D021, D028, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste R SYNTHESIS 0F COMF aste Code(s) 019, D011, F003, F002, E /aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>	
A. Description of haza R & D PROCESS FOR B. EPA Hazardous Wa D018, D021, D028, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste R SYNTHESIS 0F COMF aste Code(s) 019, D011, F003, F002, E /aste Code(s)	Management Method Code G. Radioactive Mixed No			
A. Description of haza R & D PROCESS FOR B. EPA Hazardous Wa D018, D021, D028, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 63.8205	rdous waste R SYNTHESIS 0F COMF aste Code(s) 019, D011, F003, F002, E /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	
A. Description of haza R & D PROCESS FOR B. EPA Hazardous Wa D018, D021, D028, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 63.8205	rdous waste R SYNTHESIS 0F COMF aste Code(s) 019, D011, F003, F002, E /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	
A. Description of haza R & D PROCESS FOR B. EPA Hazardous Wa D018, D021, D028, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 63.8205 On-site Generation an	rdous waste R SYNTHESIS 0F COMF aste Code(s) 019, D011, F003, F002, E /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	
A. Description of haza R & D PROCESS FOR B. EPA Hazardous Wa D018, D021, D028, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 63.8205 On-site Generation an Off-site Shipment of H	rdous waste R SYNTHESIS 0F COMF aste Code(s) 019, D011, F003, F002, E /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	Density 0.95 sg	W204

GM 460 Waste Characteristics								
A. Description of hazardous waste								
ORGANIC WASTE #1								
B. EPA Hazardous Waste Code(s)								
D001, F003, F002								
C. State Hazardous W	Vaste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		UOM		<u>Density</u>	Density			
5.8513		KILOGRAMS		0.9 sg				
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped		C. Management Method Code		D. Tota	al Quantity Shipped		
	COD980591184		H141		5.8513			
Comments								
GM 461 Waste Chara	ecteristics							
A. Description of haza	nrdous waste							
		ER EPOXY FROM TARGET AS:	SEMBLY OPER	ATIONS.				
B. EPA Hazardous Wa	aste Code(s)							
D011								
C. State Hazardous W	Vaste Code(s)							
				Τ		I		
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W002		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No		T				
H. Quantity		<u>UOM</u>		<u>Density</u>				
2.4948		KILOGRAMS		0.0 sg				
On-site Generation an	nd Management of Hazar	dous Waste						
Off-site Shipment of H	lazardous Waste		_					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		2.4948	3		

GM 462 Waste Char	GM 462 Waste Characteristics							
A. Description of haz	ardous waste							
POLYMER SYNTHES								
B. EPA Hazardous W								
	028, D022, D001, D035, I	D038, F003						
C. State Hazardous V	<u> Waste Code(s)</u>							
D. Source Code		Management Method Code		Country	E. Form C	<u>ode</u>		
G22					W204			
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed							
A No		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
12.1563	12.1563 KILOGRAMS			1.0 sg				
On-site Generation a	nd Management of Hazar	dous Waste						
Off-site Shipment of Hazardous Waste								
Site 1	B. EPA ID of facility to which waste was shipped C. Ma		C. Manageme	C. Management Method Code		D. Total Quantity Shipped		
	COD980591184		H141		12.1563			
Comments								
GM 463 Waste Char	acteristics							
A. Description of haz	ardous waste							
SILANE COATINGS	WASTE							
B. EPA Hazardous W	/aste Code(s)							
D001, F003								
C. State Hazardous V	Waste Code(s)							
D. Source Code		Management Method Code		Country	E. Form C	ode		
G22					W219			
F. Waste Minimization	n Code	G. Radioactive Mixed						
A		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.0886		KILOGRAMS		0.79 sg				
On-site Generation a	nd Management of Hazar	dous Waste						
Off-site Shipment of I	Hazardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity S	Shipped		
	COD980591184		H141	_	1.0886			
Comments								

1.E SILANE, ETHANOL SOLUTION

GM 464 Waste Characteristics									
A. Description of haza	rdous waste								
CADMIUM AND LEAD	STORAGE CLEANUP	MLLW							
B. EPA Hazardous Wa	aste Code(s)								
D008, D006									
C. State Hazardous W	/aste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G15						W002			
F. Waste Minimization Code G. Radioactive Mixed				-					
А	A Yes								
H. Quantity		<u>UOM</u>		<u>Density</u>					
7647.1143		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of Hazardous Waste									
Site 1 B. EPA ID of facility to u		which waste was shipped C. Manageme		ent Method Code	D. Tota	l Quantity Shipped			
	UTD982598898		H132		7647.1	143			
Comments			•						
GM 465 Waste Chara	cteristics		GM 465 Waste Characteristics						
A. Description of haza	rdous waste								
A. Description of haza TITRATION FOR BLE									
	ACH								
TITRATION FOR BLE	ACH								
TITRATION FOR BLE B. EPA Hazardous Wa	ACH aste Code(s)								
TITRATION FOR BLE B. EPA Hazardous Wa D002	ACH aste Code(s)	Management Method Code		Country		E. Form Code			
TITRATION FOR BLE B. EPA Hazardous Wa D002 C. State Hazardous W	ACH aste Code(s)	Management Method Code		<u>Country</u>		<u>E. Form Code</u> W105			
D. Source Code	ACH aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u>					
TITRATION FOR BLE B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G22	ACH aste Code(s) /aste Code(s)	_		Country					
TITRATION FOR BLE B. EPA Hazardous Was D002 C. State Hazardous W D. Source Code G22 F. Waste Minimization	ACH aste Code(s) /aste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>					
TITRATION FOR BLE B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	ACH aste Code(s) /aste Code(s)	G. Radioactive Mixed No							
TITRATION FOR BLE B. EPA Hazardous Was D002 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.4654	ACH aste Code(s) /aste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>					
TITRATION FOR BLE B. EPA Hazardous Was D002 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.4654	ACH aste Code(s) /aste Code(s) Code d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>					
TITRATION FOR BLE B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 3.4654 On-site Generation an	ACH aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>					

GM 466 Waste Chara	cteristics						
A. Description of haza	rdous waste						
MERCURY OXIDE RE	EACTION WASHING WA	STE					
B. EPA Hazardous Wa	aste Code(s)						
D009							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W113	
F. Waste Minimization Code G. Radioactive Mixed					•		
A No							
H. Quantity		<u>UOM</u>		<u>Density</u>			
3.1298		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of Hazardous Waste							
Site 1	e 1 B. EPA ID of facility to which waste was shipped C. Mar		C. Manageme	ment Method Code D. Total Quantity Shipped		l Quantity Shipped	
	COD980591184		H141		3.1298		
Comments							
GM 467 Waste Chara	cteristics						
A. Description of haza	rdous waste						
TA-16-306 STANDING	WATER						
B. EPA Hazardous Wa	aste Code(s)						
D004							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G32						W113	
F. Waste Minimization	Code	G. Radioactive Mixed		•			
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
12.4284		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped	
COD980591184 H141				12.428	4		

GM 468 Waste Characteristics							
A. Description of haza	rdous waste						
MERCURY OXIDE SP	PILL WASTE						
B. EPA Hazardous Wa	aste Code(s)						
D009							
C. State Hazardous W	<u>/aste Code(s)</u>						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W002	
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed						
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.2722		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of Hazardous Waste							
Site 1 B. EPA ID of facility to u		which waste was shipped C. Manageme		nt Method Code	D. Tota	l Quantity Shipped	
	COD980591184		H141		0.2722		
Comments							
GM 469 Waste Chara	cteristics						
A. Description of haza	rdous waste						
ARSENIC WASTE							
B. EPA Hazardous Wa	aste Code(s)						
F002, D004, D009, F0	05						
C. State Hazardous Waste Code(s)							
C. State Hazardous W	aste Code(s)						
C. State Hazardous W D. Source Code	asie Coue(s)	Management Method Code		Country		E. Form Code	
	asie Gode(s)	Management Method Code		<u>Country</u>		E. Form Code W310	
D. Source Code		Management Method Code G. Radioactive Mixed		Country			
D. Source Code G22				Country			
D. Source Code G22 F. Waste Minimization		G. Radioactive Mixed		<u>Country</u> <u>Density</u>			
D. Source Code G22 F. Waste Minimization A		G. Radioactive Mixed No					
D. Source Code G22 F. Waste Minimization A H. Quantity 0.635		G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>			
D. Source Code G22 F. Waste Minimization A H. Quantity 0.635	Code d Management of Hazar	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>			
D. Source Code G22 F. Waste Minimization A H. Quantity 0.635 On-site Generation an	Code d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	Density 0.0 sg	D. Tota		

GM 470 Waste Chara	cteristics						
A. Description of haza	rdous waste						
LAB TRASH CONTAIN	INATED WITH SILVER						
B. EPA Hazardous Wa	aste Code(s)						
D011							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W002	
F. Waste Minimization Code G. Radioactive Mixed							
A No							
H. Quantity	H. Quantity UOM			<u>Density</u>			
1.4061		KILOGRAMS		0.0 sg			
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Hazardous Waste							
Site 1 B. EPA ID of facility to u		which waste was shipped C. Managemei		ent Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		1.4061		
Comments							
GM 471 Waste Chara	cteristics						
A. Description of haza	rdous waste						
TA-16-460 D&D HAZA	RDOUS WASTE (MERC	CURY)					
B. EPA Hazardous Wa	aste Code(s)						
D009							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G32						W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
4.1277		KILOGRAMS		13.69 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		4.1277		

GM 472 Waste Chara	GM 472 Waste Characteristics						
A. Description of haza	A. Description of hazardous waste						
ROCK POWDERS + E	BARIUM CHLORIDE						
B. EPA Hazardous Wa	aste Code(s)						
D005							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W319	
F. Waste Minimization	Code	G. Radioactive Mixed					
А		No No					
H. Quantity	Quantity <u>UOM</u>			<u>Density</u>			
0.0907	0.0907 KILOGRAMS			0.0 sg			
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of H	azardous Waste						
Site 1 B. EPA ID of facility to which waste was shipped		hich waste was shipped	C. Management Method Code D. 7		D. Tota	al Quantity Shipped	
	COD980591184		H141 0		0.0907		
Comments							
1.E GLASS, BARIUM	CHLORIDE, ROCK MAT	ERIALS					
GM 473 Waste Chara							
A. Description of haza							
LEAD SOLIDS AND A	SBESTOS CONTAMINA	TED MATERIALS FROM MAINT	TENANCE OPE	RATIONS			
B. EPA Hazardous Wa	aste Code(s)						
D008, D011							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G15						W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
2252.0		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	UTD982598898		H132		2252.0		

B. EPA Hazardous V	OUS WASTE USED IN TH	IE PREPARATION AND PROCE	SSING OF AC	TINIDE MATERIALS						
B. EPA Hazardous V D002 C. State Hazardous	Vaste Code(s)		SSING OF AC	TINIDE MATERIALS						
D002 C. State Hazardous										
C. State Hazardous	Waste Code(s)									
	Waste Code(s)	T		D002						
D. Source Code			C. State Hazardous Waste Code(s)							
		Management Method Code		Country	E. Form Code					
G22					W103					
F. Waste Minimization	n Code	G. Radioactive Mixed			•					
Α	A Yes									
H. Quantity	. Quantity UOM			<u>Density</u>						
52.8435		KILOGRAMS		1.1 sg						
On-site Generation and Management of Hazardous Waste										
Off-site Shipment of Hazardous Waste										
Site 1 B. EPA ID of facility to which w		hich waste was shipped C. Managemer		ent Method Code	D. Total Quantity Shipped					
	TND982109142		H040		52.8435					
Comments										
GM 475 Waste Cha	racteristics									
A. Description of haz	ardous waste									
POLYMER SYNTHE	SIS									
B. EPA Hazardous V	Vaste Code(s)									
D001										
C. State Hazardous	Waste Code(s)									
D. Source Code		Management Method Code		Country	E. Form Code					
G22					W113					
F. Waste Minimization	n Code	G. Radioactive Mixed			•					
Α		No								
H. Quantity		<u>UOM</u>		<u>Density</u>						
5.0802		KILOGRAMS		1.1 sg						
On-site Generation a	and Management of Hazard	dous Waste								
Off-site Shipment of	Hazardous Waste									
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped					
	COD980591184		H141		5.0802					

GM 476 Waste Chara	ecteristics						
A. Description of haza	ardous waste						
CHROMIUM CONTAIN	MINATED DEBRIS						
B. EPA Hazardous Wa	aste Code(s)						
D001, D007							
C. State Hazardous W	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W002	
F. Waste Minimization Code G. Radioactive Mixed		G. Radioactive Mixed					
A	A No						
H. Quantity		<u>UOM</u>	<u>Density</u>				
14.8	14.8 KILOGRAMS			0.0 sg			
On-site Generation ar	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to which waste was shipped			ent Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141			7.35	
Site 2 B. EPA ID of facility to which w		vhich waste was shipped	C. Manageme	ent Method Code D. To		. Total Quantity Shipped	
	COD980591184		H141		3.55		
Site 3	B. EPA ID of facility to w	vhich waste was shipped	C. Management Method Code		D. Tota	al Quantity Shipped	
	COD980591184		H040		2.0		
Comments					•		
GM 477 Waste Chara	acteristics						
A. Description of haza	ardous waste						
SULFURIC ACID SOL							
B. EPA Hazardous Wa	aste Code(s)						
D002							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W103	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
171.6847		KILOGRAMS		1.0 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1		vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		150.18		
	1		L				

	GM 478 Waste Characteristics							
A. Description of hazar								
B. EPA Hazardous Wa	ste Code(s)							
D002, D001								
C. State Hazardous W	'aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G07						W103		
F. Waste Minimization	Waste Minimization Code <u>G. Radioactive Mixed</u>							
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
24.494	94 KILOGRAMS			1.0 sg				
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of Hazardous Waste								
Site 1 B. EPA ID of facility to v		which waste was shipped C. Manageme		ent Method Code	D. Tota	l Quantity Shipped		
	COD980591184		H141		24.494			
Comments								
GM 479 Waste Chara	cteristics							
A. Description of haza	rdous waste							
LIQUID BASES - BOT	TLE #2							
B. EPA Hazardous Waste Code(s)								
B. EPA Hazardous Wa								
B. EPA Hazardous Wa D002	sie code(s)							
D002		Management Method Code		Country		E. Form Code		
D002 C. State Hazardous W		Management Method Code		<u>Country</u>		E. Form Code W110		
D002 C. State Hazardous W D. Source Code	'aste Code(s)	Management Method Code G. Radioactive Mixed		Country				
D002 C. State Hazardous W D. Source Code G22	'aste Code(s)	_		Country				
D002 C. State Hazardous W D. Source Code G22 F. Waste Minimization	'aste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>				
D002 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	'aste Code(s)	G. Radioactive Mixed No						
D002 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 4.4906	'aste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>				
D002 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 4.4906	d Management of Hazar	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>				
D002 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 4.4906 On-site Generation and	d Management of Hazardazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota			

GM 480 Waste Chara	cteristics						
A. Description of haza	rdous waste						
TA-16-306 ABSORBA	NT						
B. EPA Hazardous Wa	aste Code(s)						
D008							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G15						W310	
F. Waste Minimization Code G. Radioactive Mixed		G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
59.3299	59.3299 KILOGRAMS			0.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of Hazardous Waste							
Site 1	ite 1 B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		59.329	99	
Comments							
GM 481 Waste Chara	cteristics						
A. Description of haza	rdous waste						
LLW DEBRIS WITH R	CRA COMPONENTS						
B. EPA Hazardous Wa	aste Code(s)						
D008, D011, D007							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G15						W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
315.7003		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Comments							
				-			

GM 482 Waste Chara	cteristics						
A. Description of haza	rdous waste						
CMR BROKEN MERC	URY THERMOMETER						
B. EPA Hazardous Wa	aste Code(s)						
D009							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G32						W002	
F. Waste Minimization Code G. Radioactive Mixed							
A Yes							
H. Quantity	H. Quantity UOM			<u>Density</u>			
4.2638		KILOGRAMS		0.0 sg			
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Hazardous Waste							
Site 1 B. EPA ID of facility to v		which waste was shipped C. Managemen		ent Method Code	D. Tota	al Quantity Shipped	
	TXD988088464		H132		4.2638		
Comments							
GM 483 Waste Chara	cteristics						
A. Description of haza	rdous waste						
SPENT DILUTED HCI	FOR MAGNETIC FIELD	O PREPARATION					
B. EPA Hazardous Wa	aste Code(s)						
D002							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W105	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
67.4492		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		67.449	2	

GM 484 Waste Chara	cteristics						
A. Description of hazardous waste							
SPENT ACETONE WITH COPPER PARTICULATES FOR MAGNETIC FIELD PREPARATION							
B. EPA Hazardous Wa	aste Code(s)						
D001, F003							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code Country E. Form Code				E. Form Code	
G07							
F. Waste Minimization Code G. Radioactive Mixed							
A No							
H. Quantity		<u>UOM</u>		<u>Density</u>			
4.3091		KILOGRAMS		0.79 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	B. EPA ID of facility to which waste was shipped		ent Method Code D. Total Quantity Shipped		Quantity Shipped	
	COD980591184		H141		4.3091	4.3091	
Comments							
GM 485 Waste Chara	cteristics						
A. Description of haza	rdous waste						
TA16-306 KETTLE							
B. EPA Hazardous Wa	aste Code(s)						
D007, D008							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country	<u>E</u>	<u>E. Form Code</u>	
G15					V	W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
2291.0952		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped	
	B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped NVT330010000 H132 2291.0952						

GM 486 Waste Characteristics									
	A. Description of hazardous waste SOLVENT WASTE FROM SAMPLE AND OPTICS CLEANING IN 35-207 LAB.								
B. EPA Hazardous Waste Code(s)									
	aste Code(s)								
D001, F003									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country		E. Form Code			
G22	W204								
F. Waste Minimization	Waste Minimization Code G. Radioactive Mixed								
Α									
H. Quantity		<u>UOM</u>		<u>Density</u>					
2.1772		KILOGRAMS		0.79 sg					
On-site Generation ar	nd Management of Hazar	dous Waste							
Off-site Shipment of H	lazardous Waste								
Site 1	B. EPA ID of facility to which waste was shipped C. Managem			nt Method Code D. Total Quantity Shipped					
	COD980591184		H141		2.1772				
Comments									
GM 487 Waste Chara	ecteristics								
A. Description of haza	nrdous waste								
		RATORY GLASSWARE FROM (CHEMICAL SYN	NTHESIS OPERATIONS.					
B. EPA Hazardous Wa	aste Code(s)								
D002									
C. State Hazardous V	Vaste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22		Management Method Code		Country		W103			
	Code	C. Dadia antico Missad				W103			
F. Waste Minimization Code G. Radioactive Mixed									
		No		No No					
А				D					
A <u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>					
A <u>H. Quantity</u> 2.268		<u>UOM</u> KILOGRAMS		<u>Density</u> 1.0 sg					
A H. Quantity 2.268 On-site Generation ar	nd Management of Hazar	<u>UOM</u> KILOGRAMS							
A H. Quantity 2.268 On-site Generation ar Off-site Shipment of H	nd Management of Hazard	UOM KILOGRAMS dous Waste		1.0 sg	1-				
A H. Quantity 2.268 On-site Generation ar	nd Management of Hazard	<u>UOM</u> KILOGRAMS	C. Manageme		<u>D. Tota</u> 2.268	nl Quantity Shipped			

GM 488 Waste Chara	etoristics							
A. Description of haza								
ACETONE WITH HCL								
B. EPA Hazardous Wa								
D002, D001	1010 0000(0)							
C. State Hazardous W	/aste Code(s)							
		T.,,		T _a .		T		
D. Source Code		Management Method Code		Country		E. Form Code W203		
G22								
F. Waste Minimization Code G. Radioactive Mixed								
A Yes								
<i>H. Quantity</i> 12.7006				<u>Density</u>				
	7006 KILOGRAMS site Generation and Management of Hazardous Waste			0.79 sg				
		uous waste						
Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped								
Site 1	B. EPA ID of facility to which waste was shipped		· · · · · · · · · · · · · · · · · · ·		12.700			
0	TND982109142		H040		12.700	00		
Comments								
011 400 111 4 01								
GM 489 Waste Chara								
A. Description of haza								
B. EPA Hazardous Wa	aste Code(s)							
	(asta Cada(a)							
C. State Hazardous W	rasie Code(s)	T						
D. Source Code		Management Method Code		Country		E. Form Code		
G02						W103		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.7237		KILOGRAMS		1.51 sg				
	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste		i		1			
Site 1		vhich waste was shipped	•	nt Method Code		al Quantity Shipped		
1	COD980591184		H141		1.7237	•		

GM 490 Waste Characteristics			
A. Description of hazardous waste			
SOL-GEL TREATMENT OF GREEN F	PINE WOOD SAMPLES - SILANES WASTE		
B. EPA Hazardous Waste Code(s)			
D001, F005, F003			
C. State Hazardous Waste Code(s)			
D. Source Code	Management Method Code	Country	E. Form Code
G22			W203
F. Waste Minimization Code	G. Radioactive Mixed		•
А	No		
H. Quantity	<u>UOM</u>	<u>Density</u>	
4.1731	KILOGRAMS	1.03 sg	
On-site Generation and Management	of Hazardous Waste		
Off-site Shipment of Hazardous Waste	e		
Comments			
GM 491 Waste Characteristics			
A. Description of hazardous waste			
GRAPHITE MOLDS CONTAMINATED	WITH DEPLETED URANIUM AND LEAD		
B. EPA Hazardous Waste Code(s)			
D008			
C. State Hazardous Waste Code(s)			
D. Source Code	Management Method Code	<u>Country</u>	E. Form Code
G05			W002
F. Waste Minimization Code	G. Radioactive Mixed		
A	Yes		
H. Quantity	<u>UOM</u>	<u>Density</u>	
1105.7267	KILOGRAMS	0.0 sg	
On-site Generation and Management	of Hazardous Waste		
Off-site Shipment of Hazardous Waste	9		

C. Management Method Code

C. Management Method Code

H132

H132

Site 1

Site 2

Comments

B. EPA ID of facility to which waste was shipped

B. EPA ID of facility to which waste was shipped

UTD982598898

UTD982598898

D. Total Quantity Shipped

D. Total Quantity Shipped

887.2267

218.5

GM 492 Waste Chara	cteristics						
A. Description of hazardous waste							
STC CLEANER LIQUID FROM TA55 MACHINE SHOP							
B. EPA Hazardous Waste Code(s)							
D002							
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code	
G02	W110						
F. Waste Minimization Code G. Radioactive Mixed							
A No							
H. Quantity		<u>UOM</u>		<u>Density</u>			
18.0076		KILOGRAMS		1.4 sg			
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	of facility to which waste was shipped		nt Method Code D. Total Quantity Shipped		l Quantity Shipped	
	COD980591184		H141		18.0076		
Comments							
GM 493 Waste Chara	cteristics						
A. Description of haza	rdous waste						
HYDROGEN SULFID	E GENERATION WASTE						
B. EPA Hazardous Wa	aste Code(s)						
D003							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W113	
F. Waste Minimization	Code	G. Radioactive Mixed		•			
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
1.3154		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped	
	COD980591184		H141		1.3154		

GM 494 Waste Chara	GM 494 Waste Characteristics							
A. Description of hazardous waste								
LEAD ACRYLATE AQ	UEOUS WASTE							
B. EPA Hazardous Wa	aste Code(s)							
D008								
C. State Hazardous W	Vaste Code(s)							
D. Source Code		Management Method Code Country				E. Form Code		
G22						W113		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.635		KILOGRAMS		1.0 sg				
On-site Generation an	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to w	O of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped						
	COD980591184		H141	0.635				
Comments								
GM 495 Waste Chara	acteristics							
A. Description of haza	ardous waste							
3D PRINTER HEPA V	ACUUM WATER WITH N	METAL POWDERS						
B. EPA Hazardous Wa	aste Code(s)							
D011, D001, D007								
C. State Hazardous W	Vaste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G05						W113		
F. Waste Minimization	Code	G. Radioactive Mixed						
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		1.1 sg				
On-site Generation ar	nd Management of Hazar	dous Waste						
Off-site Shipment of H	lazardous Waste							

GM 496 Waste Characteristics								
A. Description of haza	A. Description of hazardous waste							
TA-16-306 D&D PROJECT HAZARDOUS WASTE (WESTON CELLS)								
B. EPA Hazardous Waste Code(s)								
D009, D006, D002								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code		
G15		W105						
F. Waste Minimization	Waste Minimization Code G. Radioactive Mixed							
A No								
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.1657		KILOGRAMS		1.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	1 B. EPA ID of facility to which waste was shipped C. Mana		C. Manageme	ment Method Code <u>D. Total Quantity Shipped</u>		al Quantity Shipped		
	COD980591184		H141	1.1657		,		
Comments								
GM 497 Waste Chara	cteristics							
A. Description of haza	rdous waste							
TA-09-0040 ELECTRI	CAL UPGRADES PROJE	ECT HAZARDOUS + ASBESTO	S WASTE					
B. EPA Hazardous Wa	aste Code(s)							
D008								
C. State Hazardous W	<u>/aste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G15						W002		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1292.7383		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
1	NVT330010000		H132		1292.7	7383		

GM 498 Waste Chara	otoriotico						
A. Description of haza NEUTRALIZED THF	irdous waste						
B. EPA Hazardous Wa	aste Code(s)						
D001							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code Country E. Form Code					
G11						W219	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
5.2163		KILOGRAMS		0.89 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	e 1 B. EPA ID of facility to which waste was shipped		C. Manageme	ement Method Code D. Total Quantity Shipped		al Quantity Shipped	
	COD980591184		H141		5.2163		
Comments							
1.E TETRAHYDROFU	JRAN STABILIZATION						
GM 499 Waste Chara							
A. Description of haza							
	WASTE FROM CVD SAI	MPLE PREPARATION					
B. EPA Hazardous Wa	aste Code(s)						
D001, F003							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W203	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No		T			
H. Quantity		<u>иом</u>		<u>Density</u>			
4.2638		KILOGRAMS		0.9 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						

GM 500 Waste Chara	GM 500 Waste Characteristics								
A. Description of hazardous waste									
MACHINING OF TITA	MACHINING OF TITANIUM ALLOY WITH VANADIUM STOCK MATERIAL								
B. EPA Hazardous Waste Code(s)									
D001, D003									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		E. Form Code					
G05		W307							
F. Waste Minimization Code G. Radioactive Mixed									
A No									
H. Quantity		<u>UOM</u>	UOM Density						
29.801		KILOGRAMS		0.9 sg					
On-site Generation and Management of Hazardous Waste									
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to which waste was shipped		C. Management Method Code		D. Total Quantity Shipped				
	COD980591184		H141		29.801				
Comments			Comments						
GM 501 Waste Chara	cteristics								
GM 501 Waste Chara A. Description of haza									
A. Description of haza		DWDERS REACTIVE							
A. Description of haza	<i>rdous waste</i> MEDIA WITH METAL PC	DWDERS REACTIVE							
A. Description of haza	rdous waste MEDIA WITH METAL PC aste Code(s)	DWDERS REACTIVE							
A. Description of haza 3D PRINTER FILTER B. EPA Hazardous Wa	rdous waste MEDIA WITH METAL PC aste Code(s) 003	OWDERS REACTIVE							
A. Description of haza 3D PRINTER FILTER B. EPA Hazardous Wa D011, D007, D001, D0	rdous waste MEDIA WITH METAL PC aste Code(s) 003	OWDERS REACTIVE Management Method Code		Country	E. Form Code				
A. Description of haza 3D PRINTER FILTER B. EPA Hazardous Wa D011, D007, D001, D0 C. State Hazardous W	rdous waste MEDIA WITH METAL PC aste Code(s) 003			Country	E. Form Code W310				
A. Description of haza 3D PRINTER FILTER B. EPA Hazardous Wa D011, D007, D001, D0 C. State Hazardous W D. Source Code	rdous waste MEDIA WITH METAL PC aste Code(s) 003 Vaste Code(s)			Country					
A. Description of haza 3D PRINTER FILTER B. EPA Hazardous Wa D011, D007, D001, D0 C. State Hazardous W D. Source Code G22	rdous waste MEDIA WITH METAL PC aste Code(s) 003 Vaste Code(s)	Management Method Code		Country					
A. Description of haza 3D PRINTER FILTER B. EPA Hazardous Wa D011, D007, D001, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste MEDIA WITH METAL PC aste Code(s) 003 Vaste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>					
A. Description of haza 3D PRINTER FILTER B. EPA Hazardous Wa D011, D007, D001, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste MEDIA WITH METAL PC aste Code(s) 003 Vaste Code(s)	Management Method Code G. Radioactive Mixed No							
A. Description of haza 3D PRINTER FILTER B. EPA Hazardous Wa D011, D007, D001, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 656.8018	rdous waste MEDIA WITH METAL PC aste Code(s) 003 Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>					
A. Description of haza 3D PRINTER FILTER B. EPA Hazardous Wa D011, D007, D001, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 656.8018	rdous waste MEDIA WITH METAL PO aste Code(s) 003 /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>					
A. Description of haza 3D PRINTER FILTER B. EPA Hazardous Wa D011, D007, D001, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 656.8018 On-site Generation an	rdous waste MEDIA WITH METAL PO aste Code(s) 003 /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>					
A. Description of haza 3D PRINTER FILTER B. EPA Hazardous Wa D011, D007, D001, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste MEDIA WITH METAL PC aste Code(s) 003 Vaste Code(s)	Management Method Code G. Radioactive Mixed		Country					
A. Description of haza 3D PRINTER FILTER B. EPA Hazardous Wa D011, D007, D001, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 656.8018	rdous waste MEDIA WITH METAL PC aste Code(s) 003 /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>					
A. Description of haza 3D PRINTER FILTER B. EPA Hazardous Wa D011, D007, D001, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 656.8018 On-site Generation an	rdous waste MEDIA WITH METAL PO aste Code(s) 003 /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>					
A. Description of haza 3D PRINTER FILTER B. EPA Hazardous Was D011, D007, D001, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 656.8018 On-site Generation an	rdous waste MEDIA WITH METAL PO aste Code(s) 003 /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg	W310				
A. Description of haza 3D PRINTER FILTER B. EPA Hazardous Was D011, D007, D001, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 656.8018 On-site Generation an	rdous waste MEDIA WITH METAL PO aste Code(s) 003 /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	Density 0.0 sg	W310				

GM 502 Waste Chara	cteristics						
A. Description of hazar							
		ICS CLEANING IN 35-125 LAB					
B. EPA Hazardous Wa	ste Code(s)						
F003, D001	_						
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G22					W203		
F. Waste Minimization	Asste Minimization Code G. Radioactive Mixed						
A No							
H. Quantity		<u>UOM</u>		<u>Density</u>			
4.5359		KILOGRAMS					
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of Hazardous Waste							
Comments							
GM 503 Waste Chara	cteristics						
GM 503 Waste Chara A. Description of haza							
	rdous waste						
A. Description of haza	rdous waste ARREL 05/27/21						
A. Description of haza	rdous waste ARREL 05/27/21 aste Code(s)						
A. Description of haza. USED SOLVENTS - B B. EPA Hazardous Wa	rdous waste ARREL 05/27/21 aste Code(s)						
A. Description of hazar USED SOLVENTS - B B. EPA Hazardous Wa D001, F002, F005, F0	rdous waste ARREL 05/27/21 aste Code(s)	Management Method Code		Country	E. Form Code		
A. Description of hazar USED SOLVENTS - B B. EPA Hazardous Wa D001, F002, F005, F00 C. State Hazardous W	rdous waste ARREL 05/27/21 aste Code(s)	Management Method Code		Country	E. Form Code W204		
A. Description of hazar USED SOLVENTS - B B. EPA Hazardous Wa D001, F002, F005, F00 C. State Hazardous W	rdous waste ARREL 05/27/21 aste Code(s) 03 /aste Code(s)	Management Method Code G. Radioactive Mixed		Country			
A. Description of hazar USED SOLVENTS - B B. EPA Hazardous Wa D001, F002, F005, F00 C. State Hazardous W D. Source Code G22	rdous waste ARREL 05/27/21 aste Code(s) 03 /aste Code(s)			Country			
A. Description of hazar USED SOLVENTS - B B. EPA Hazardous Wa D001, F002, F005, F00 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste ARREL 05/27/21 aste Code(s) 03 /aste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>			
A. Description of hazar USED SOLVENTS - B B. EPA Hazardous Wa D001, F002, F005, F00 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste ARREL 05/27/21 aste Code(s) 03 /aste Code(s)	G. Radioactive Mixed No					
A. Description of hazar USED SOLVENTS - B B. EPA Hazardous Wa D001, F002, F005, F00 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 186.8801	rdous waste ARREL 05/27/21 aste Code(s) 03 /aste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>			
A. Description of hazar USED SOLVENTS - B B. EPA Hazardous Wa D001, F002, F005, F00 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 186.8801	rdous waste ARREL 05/27/21 aste Code(s) aste Code(s) Code d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>			
A. Description of hazar USED SOLVENTS - B B. EPA Hazardous Wa D001, F002, F005, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 186.8801 On-site Generation an	rdous waste ARREL 05/27/21 aste Code(s) 03 raste Code(s) Code d Management of Hazard azardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>			

GM 504 Waste Characteristics								
A. Description of haza	rdous waste							
CABLE MANUFACTU	RING III							
B. EPA Hazardous Wa	aste Code(s)							
D011								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G07	W002							
F. Waste Minimization Code G. Radioactive Mixed								
A No								
H. Quantity		<u>UOM</u>		<u>Density</u>				
5.8967		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazar	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	agement Method Code D. Total Quantity Shipped		nl Quantity Shipped		
	COD980591184		H141 5.896		5.8967			
Comments								
GM 505 Waste Chara	cteristics							
A. Description of haza	rdous waste							
	<u>rdous waste</u> AMPLING OF ELEMENT	TAL HG SAMPLING						
	AMPLING OF ELEMENT	TAL HG SAMPLING						
LAB TRASH FROM S	AMPLING OF ELEMENT	AL HG SAMPLING						
LAB TRASH FROM S B. EPA Hazardous Wa	AMPLING OF ELEMENT	TAL HG SAMPLING						
LAB TRASH FROM S B. EPA Hazardous Wa D009	AMPLING OF ELEMENT	AL HG SAMPLING Management Method Code		Country		E. Form Code		
LAB TRASH FROM S B. EPA Hazardous Wa D009 C. State Hazardous W	AMPLING OF ELEMENT			Country		E. Form Code W002		
LAB TRASH FROM S B. EPA Hazardous Wa D009 C. State Hazardous W D. Source Code	AMPLING OF ELEMENT aste Code(s) /aste Code(s)			Country				
LAB TRASH FROM S B. EPA Hazardous Wa D009 C. State Hazardous W D. Source Code G22	AMPLING OF ELEMENT aste Code(s) /aste Code(s)	Management Method Code		Country				
LAB TRASH FROM S B. EPA Hazardous Was D009 C. State Hazardous W D. Source Code G22 F. Waste Minimization	AMPLING OF ELEMENT aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>				
LAB TRASH FROM S B. EPA Hazardous Wa D009 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	AMPLING OF ELEMENT aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No						
LAB TRASH FROM S B. EPA Hazardous Was D009 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 1.134	AMPLING OF ELEMENT aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>				
LAB TRASH FROM S B. EPA Hazardous Was D009 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 1.134	AMPLING OF ELEMENT aste Code(s) /aste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>				
LAB TRASH FROM S B. EPA Hazardous Wa D009 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 1.134 On-site Generation an	AMPLING OF ELEMENT aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota			

GM 506 Waste Chara	cteristics					
A. Description of haza	rdous waste					
PROTEIN CLEANUP	WASTE					
B. EPA Hazardous Wa	aste Code(s)					
D001						
C. State Hazardous V	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W113
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
7.2575		KILOGRAMS		1.0 sg		
On-site Generation ar	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Comments						
GM 507 Waste Chara	cteristics					
A. Description of haza	rdous waste					
SPENT FERRIC CHL	ORIDE ETCHANT AND V	WATER WITH PH < 2				
B. EPA Hazardous Wa	aste Code(s)					
D007, D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G04						W103
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2301.9814		KILOGRAMS		2.9 sg		
On-site Generation ar	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	<u>D. To</u>	tal Quantity Shipped
	COD980591184		H141		2301	.9814

GM 508 Waste Chara	cteristics					
A. Description of haza	rdous waste					
		PART 4 OF SURROGATE DOR N	MATERIAL			
B. EPA Hazardous Wa	aste Code(s)					
D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W110
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
1.0886		KILOGRAMS		1.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		1.0886	3
Comments						
GM 509 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
TA59_LABORATORY	ACTIVITIES INVOLVING	AMMONIUM CHLORIDE AND	TRANSITION N	METALS		
B. EPA Hazardous Wa	aste Code(s)					
D008, D007, D006						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W113
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
61.8246		KILOGRAMS		1.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		61.824	.6
	•		•		-	

GM 510 Waste Chara	acteristics					
A. Description of haza	ardous waste					
METALLOGRAPHY P	OLISHING SOLUTION 6	9				
B. EPA Hazardous Wa	aste Code(s)					
D007						
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G05						W113
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
225.7076		KILOGRAMS		1.0 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		225.70	076
Comments						
GM 511 Waste Chara	cteristics					
A. Description of haza	<u>nrdous waste</u>					
SYNTHESIS OF NAN	OPARTICLES					
B. EPA Hazardous Wa	aste Code(s)					
D001, F003, D010, D0	004, D006, D011, D018, F	F005, D038, D022, F002, D005,	D007, D008, D0	009		
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
1.6329		KILOGRAMS		0.8 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					

GM 512 Waste Chara	ectoristics					
A. Description of haza						
KARL FISHER WITH						
B. EPA Hazardous Wa	aste Code(s)					
D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W203
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.3566		KILOGRAMS		0.8 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste		T		ı	
Site 1		vhich waste was shipped	•	nt Method Code		al Quantity Shipped
	TND982109142		H040		3.3566	5
Comments						
GM 513 Waste Chara	cteristics					
A. Description of haza	rdous waste					
HAN WASTE						
B. EPA Hazardous Wa	aste Code(s)					
D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W103
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
16.7829		KILOGRAMS		1.0 sg		
	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste		1		ı	
Site 1		vhich waste was shipped	•	nt Method Code		al Quantity Shipped
	COD980591184		H141		16.782	29

GM 514 Waste Chara	cteristics				
A. Description of hazar	rdous waste				
	D, IODINE, AND ORGAN	IIC WASTE			
B. EPA Hazardous Wa	ste Code(s)				
D001, D002					
C. State Hazardous W	aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22					W113
F. Waste Minimization	Code	G. Radioactive Mixed			•
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
2.4948		KILOGRAMS		1.1 sg	
On-site Generation and	d Management of Hazard	dous Waste			
Off-site Shipment of Ha	azardous Waste				
Comments					
GM 515 Waste Chara	cteristics				
GM 515 Waste Chara A. Description of hazar					
A. Description of haza	rdous waste	ATED DURING NANOPARTICLE	: R&D		
A. Description of haza	rdous waste IQUID WASTE GENERA	ATED DURING NANOPARTICLE	: R&D		
A. Description of hazar SOLID, ABSORBED L B. EPA Hazardous Wa	rdous waste IQUID WASTE GENERA Iste Code(s)	ATED DURING NANOPARTICLE D008, D006, D007, D038, D009,		022	
A. Description of hazar SOLID, ABSORBED L B. EPA Hazardous Wa	rdous waste IQUID WASTE GENERA Iste Code(s) 03, D010, D011, D004, D			022	
A. Description of hazar SOLID, ABSORBED L B. EPA Hazardous Wa F002, D001, D018, F0	rdous waste IQUID WASTE GENERA Iste Code(s) 03, D010, D011, D004, D			022 Country	E. Form Code
A. Description of hazar SOLID, ABSORBED L B. EPA Hazardous Wa F002, D001, D018, F0 C. State Hazardous W	rdous waste IQUID WASTE GENERA Iste Code(s) 03, D010, D011, D004, D	D008, D006, D007, D038, D009,			E. Form Code W002
A. Description of hazar SOLID, ABSORBED L B. EPA Hazardous Wa F002, D001, D018, F0 C. State Hazardous W D. Source Code	rdous waste IQUID WASTE GENERA Iste Code(s) 03, D010, D011, D004, E raste Code(s)	D008, D006, D007, D038, D009,			
A. Description of hazar SOLID, ABSORBED L B. EPA Hazardous Wa F002, D001, D018, F0 C. State Hazardous W D. Source Code G22	rdous waste IQUID WASTE GENERA Iste Code(s) 03, D010, D011, D004, E raste Code(s)	Management Method Code			
A. Description of hazar SOLID, ABSORBED L B. EPA Hazardous Wa F002, D001, D018, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste IQUID WASTE GENERA Iste Code(s) 03, D010, D011, D004, E raste Code(s)	Management Method Code G. Radioactive Mixed			
A. Description of hazar SOLID, ABSORBED L B. EPA Hazardous Wa F002, D001, D018, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste IQUID WASTE GENERA Iste Code(s) 03, D010, D011, D004, E raste Code(s)	Management Method Code G. Radioactive Mixed No		<u>Country</u>	
A. Description of hazar SOLID, ABSORBED L B. EPA Hazardous Wa F002, D001, D018, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 2.1772	rdous waste IQUID WASTE GENERA Iste Code(s) 03, D010, D011, D004, E raste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Country</u> <u>Density</u>	
A. Description of hazar SOLID, ABSORBED L B. EPA Hazardous Wa F002, D001, D018, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 2.1772	rdous waste IQUID WASTE GENERA ISte Code(s) 03, D010, D011, D004, E raste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Country</u> <u>Density</u>	

H141

0.7257

COD980591184

GM 516 Waste Chara	cteristics						
A. Description of haza	rdous waste						
ACID WASTE FROM	CLEANING GLASSWAR	E USED IN NANOPARTICLE SY	/NTHESIS				
B. EPA Hazardous Wa	aste Code(s)						
D009, D018, D038, D0	007, D008, D011, D022, I	D010, D006, D002					
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country	<u> </u>	E. Form Code	
G22					V	V103	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
3.9916		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total	Quantity Shipped	
	COD980591184		H141	3.9916			
Comments							
GM 517 Waste Chara	cteristics						
GM 517 Waste Chara A. Description of haza							
A. Description of haza		TH					
A. Description of haza	rdous waste YANIDE DEQUEST BAT	TH					
A. Description of haza	rdous waste YANIDE DEQUEST BAT	TH					
A. Description of hazar POTASSIUM GOLD C B. EPA Hazardous Wa	rdous waste YANIDE DEQUEST BAT aste Code(s)	TH					
A. Description of hazar POTASSIUM GOLD C B. EPA Hazardous Wa D003, F007	rdous waste YANIDE DEQUEST BAT aste Code(s)	TH Management Method Code		Country		E. Form Code	
A. Description of hazar POTASSIUM GOLD C B. EPA Hazardous Wa D003, F007 C. State Hazardous W	rdous waste YANIDE DEQUEST BAT aste Code(s)			Country	-	<u>E. Form Code</u> V107	
A. Description of hazar POTASSIUM GOLD C B. EPA Hazardous Wa D003, F007 C. State Hazardous W D. Source Code	rdous waste EYANIDE DEQUEST BAT aste Code(s) (aste Code(s)			Country	-		
A. Description of hazar POTASSIUM GOLD C B. EPA Hazardous Wa D003, F007 C. State Hazardous W D. Source Code G22	rdous waste EYANIDE DEQUEST BAT aste Code(s) (aste Code(s)	Management Method Code		Country	-		
A. Description of hazar POTASSIUM GOLD C B. EPA Hazardous Wa D003, F007 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste EYANIDE DEQUEST BAT aste Code(s) (aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>	-		
A. Description of hazar POTASSIUM GOLD C B. EPA Hazardous Wa D003, F007 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste EYANIDE DEQUEST BAT aste Code(s) (aste Code(s)	Management Method Code G. Radioactive Mixed No			-		
A. Description of hazar POTASSIUM GOLD C B. EPA Hazardous Wa D003, F007 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 28.1227	rdous waste EYANIDE DEQUEST BAT aste Code(s) (aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	-		
A. Description of hazar POTASSIUM GOLD C B. EPA Hazardous Wa D003, F007 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 28.1227	rdous waste EYANIDE DEQUEST BAT aste Code(s) /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	-		
A. Description of hazar POTASSIUM GOLD C B. EPA Hazardous Wa D003, F007 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 28.1227 On-site Generation an	rdous waste EYANIDE DEQUEST BAT aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	V		
A. Description of hazar POTASSIUM GOLD C B. EPA Hazardous Wa D003, F007 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 28.1227 On-site Generation an Off-site Shipment of H	rdous waste EYANIDE DEQUEST BAT aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme H141	Density 1.2 sg	V	V107	

GM 518 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
SAA 6373 AQUEOUS	WASTE					
B. EPA Hazardous Wa	aste Code(s)					
F002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G22					W113	
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
20.5024		KILOGRAMS		1.0 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped	
	COD980591184		H141		20.5024	
Comments						
GM 519 Waste Chara	cteristics					
A. Description of haza	rdous waste					
AQUEOUS SOLUTIO	NS OF DILUTE NITRIC A	ACID AND DILUTE HYDROCHL	ORIC ACID CO	NTAINING VARIOUS METALS FOR AN	ALYSIS ICP-M	
B. EPA Hazardous Wa	aste Code(s)					
D009, D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G22					W105	
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
23.8136		KILOGRAMS		1.0 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme H040	nt Method Code	D. Total Quantity Shipped 23.8136	

GM 520 Waste Chara	acteristics				
A. Description of haza	ardous waste				
6-2021 ACIDIC AQUE	EOUS SOLUTION FOR A	NALYSIS ICP-MS/OES			
B. EPA Hazardous Wa	aste Code(s)				
D009, D002					
C. State Hazardous V	Vaste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22					W105
F. Waste Minimization	Code	G. Radioactive Mixed			<u> </u>
А		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
18.3705		KILOGRAMS		1.0 sg	
On-site Generation ar	nd Management of Hazar	dous Waste			
Off-site Shipment of H	lazardous Waste				
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
	COD980591184		H141		18.3705
Comments					
GM 521 Waste Chara	acteristics				
A. Description of haza	ardous waste				
LAB TRASH CONTAIN	MINATED WITH SOLVEN	ITS, ALUMINA AND SILICA			
B. EPA Hazardous Wa	aste Code(s)				
F005					
C. State Hazardous V	Vaste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22					W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			
А		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
0.7257		KILOGRAMS		0.0 sg	
On-site Generation ar	nd Management of Hazar	dous Waste			
On-site Generation ar Off-site Shipment of H	-	dous Waste			
	lazardous Waste	dous Waste which waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
Off-site Shipment of H	lazardous Waste		C. Manageme	nt Method Code	D. Total Quantity Shipped 0.7257

GM 522 Waste Chara	acteristics					
A. Description of haza	ardous waste					
TA-16-306 D&D SCR	AP METAL AND ITEMS \	WITH REACTIVE HIGH EXPLOS	SIVE (HE) CON	TAMINATION		
B. EPA Hazardous W	aste Code(s)					
D030, D003						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G15						W307
F. Waste Minimization	<u>1 Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.724		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Process System 1	Management Method C	<u>Sode</u>	<u>Quantity</u>			
	H041		2.724			
Off-site Shipment of H	Hazardous Waste					
Comments						
GM 523 Waste Chara	acteristics					
A. Description of haza	ardous waste					
EOC FUEL POLISH						
B. EPA Hazardous W	aste Code(s)					
D018						
D018		Management Method Code		Country		E. Form Code
D018 C. State Hazardous V		Management Method Code		Country		E. Form Code W219
D018 C. State Hazardous V D. Source Code	Vaste Code(s)	Management Method Code G. Radioactive Mixed		Country		
D018 C. State Hazardous V D. Source Code G14	Vaste Code(s)			Country		
D018 C. State Hazardous V D. Source Code G14 F. Waste Minimization	Vaste Code(s)	G. Radioactive Mixed		<u>Country</u> <u>Density</u>		
D018 C. State Hazardous V D. Source Code G14 F. Waste Minimization A	Vaste Code(s)	G. Radioactive Mixed No				
D018 C. State Hazardous V D. Source Code G14 F. Waste Minimization A H. Quantity 118.3876	Vaste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
D018 C. State Hazardous V D. Source Code G14 F. Waste Minimization A H. Quantity 118.3876	Vaste Code(s) Code nd Management of Hazar	G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>		
D018 C. State Hazardous V D. Source Code G14 F. Waste Minimization A H. Quantity 118.3876 On-site Generation ar	Naste Code(s) Code Management of Hazar	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	

1.E DIESEL FUEL

GM 524 Waste Chara	ectoristics					
A. Description of haza						
	<u>ndous waste</u> MEDIA WITH METAL PC	OWDERS IGNITABLE				
B. EPA Hazardous Wa		5775 E 1 6 1 6 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7				
D001	<u> </u>					
C. State Hazardous W	/aste Code(s)					
						5.5.0.4
D. Source Code G05		Management Method Code		Country		<u>E. Form Code</u> W310
	0-4-	O. Dadia antica Micad				W310
F. Waste Minimization A	<u>Code</u>	G. Radioactive Mixed No				
H. Quantity		UOM		Density		
529.3877		KILOGRAMS		0.0 sg		
	nd Management of Hazard			0.0 39		
Off-site Shipment of H		dous vvasto				
Site 1		which waste was shipped	C Managama	ent Method Code	D. Tota	al Quantity Shipped
Site i	COD980591184	milcii waste was silippeu	H141	nt Method Code	365.50	
Comments	00000001101		1		000.00	
GM 525 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
ETHANOL SOLUTION						
B. EPA Hazardous Wa	aste Code(s)					
D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G01						W203
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
40.279		KILOGRAMS		1.0 sg		
On-site Generation an	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Off-site Shipment of H	1	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	nl Quantity Shipped

GM 526 Waste Chara	cteristics					
A. Description of haza	rdous waste					
SALT WATER ELECT	ROPOLISH					
B. EPA Hazardous Wa	ste Code(s)					
D002, D007						
C. State Hazardous W	<u>'aste Code(s)</u>					
D. Source Code		Management Method Code		Country		E. Form Code
G02						W110
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
57.6062		KILOGRAMS		1.2 sg		
On-site Generation and	d Management of Hazard	dous Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141		57.606	2
Comments						
GM 527 Waste Chara	cteristics					
A. Description of haza	rdous waste					
BROKEN GLASS THE	RMOMETER					
B. EPA Hazardous Wa	ste Code(s)					
D009						
C. State Hazardous W	'aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
00000						
G32						W002
	<u>Code</u>	G. Radioactive Mixed				W002
G32	<u>Code</u>	G. Radioactive Mixed No				W002
G32 F. Waste Minimization	<u>Code</u>			<u>Density</u>		W002
G32 F. Waste Minimization A	<u>Code</u>	No		Density 0.0 sg		W002
G32 F. Waste Minimization A H. Quantity 0.6804	Code d Management of Hazard	No <u>UOM</u> KILOGRAMS				W002
G32 F. Waste Minimization A H. Quantity 0.6804	d Management of Hazard	No <u>UOM</u> KILOGRAMS				W002
G32 F. Waste Minimization A H. Quantity 0.6804 On-site Generation and	d Management of Hazard azardous Waste	No <u>UOM</u> KILOGRAMS	C. Manageme		D. Tota	W002 I Quantity Shipped

Management Method Code		Country	E. Form Code
			W320
G. Radioactive Mixed		•	
Yes			
<u>UOM</u>		<u>Density</u>	
KILOGRAMS		0.0 sg	
ardous Waste			
which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	H132		1632.9326
TA-09-46.			
TA-09-46. Management Method Code		Country	E. Form Code
		Country	E. Form Code W203
		Country	
Management Method Code		Country	
Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>	
Management Method Code G. Radioactive Mixed No			
Management Method Code G. Radioactive Mixed No UOM		<u>Density</u>	
Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Density</u>	
Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	<u>Density</u>	
	G. Radioactive Mixed Yes UOM	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS cardous Waste D. which waste was shipped C. Management	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS Density 0.0 sg ardous Waste C. Management Method Code

GM 532 Waste Chara	acteristics					
A. Description of haza						
FLASH PAD CLEAN I	JP					
B. EPA Hazardous Wa	aste Code(s)					
D008, D010, D007						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G15						W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
232.0579		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		232.05	579
Comments			•		•	
GM 533 Waste Chara	acteristics					
A. Description of haza	ardous waste					
BROKEN FLOURESC	CENT OR INCANDESCE	NT BULBS WITHIN RCA 2021				
B. EPA Hazardous Wa	aste Code(s)					
D009						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G15						W320
F. Waste Minimization	Code	G. Radioactive Mixed				•
А		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.3629		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Comments						

	cteristics					
A. Description of hazar	dous waste					
MERCURY CONTAMIN	NATED WASTE FOR DIS	SPOSAL				
B. EPA Hazardous Was	ste Code(s)					
D009						
C. State Hazardous Wa	aste Code(s)					
D. Source Code		Management Method Code		Country	<u> </u>	E. Form Code
G15					V	W002
F. Waste Minimization (<u>Code</u>	G. Radioactive Mixed				
А		Yes				
H. Quantity		<u>UOM</u>		Density		
21.5456		KILOGRAMS		0.0 sg		
On-site Generation and	d Management of Hazard	dous Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped
	TXD988088464		H132		4.3545	
Comments						
GM 535 Waste Charac	cteristics					
GM 535 Waste Charac						
A. Description of hazar		NL				
A. Description of hazar	<u>dous waste</u> MPLES - TRANSITIONA	AL				
A. Description of hazar	<u>dous waste</u> MPLES - TRANSITIONA	AL .				
A. Description of hazard MDA B MERCURY SAI B. EPA Hazardous Was	dous waste MPLES - TRANSITIONA ste Code(s)	AL.				
A. Description of hazard MDA B MERCURY SAI B. EPA Hazardous Was D009	dous waste MPLES - TRANSITIONA ste Code(s)	AL Management Method Code		Country		E. Form Code
A. Description of hazard MDA B MERCURY SAI B. EPA Hazardous Was D009 C. State Hazardous Was	dous waste MPLES - TRANSITIONA ste Code(s)			Country	1 -	E. Form Code N001
A. Description of hazard MDA B MERCURY SAI B. EPA Hazardous Was D009 C. State Hazardous Was D. Source Code	dous waste MPLES - TRANSITIONA ste Code(s) aste Code(s)			Country	1 -	
A. Description of hazard MDA B MERCURY SAI B. EPA Hazardous Was D009 C. State Hazardous Was D. Source Code G22	dous waste MPLES - TRANSITIONA ste Code(s) aste Code(s)	Management Method Code		Country	1 -	
A. Description of hazard MDA B MERCURY SAI B. EPA Hazardous Was D009 C. State Hazardous Was D. Source Code G22 F. Waste Minimization 0	dous waste MPLES - TRANSITIONA ste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u>	1 -	
A. Description of hazard MDA B MERCURY SAI B. EPA Hazardous Was D009 C. State Hazardous Was D. Source Code G22 F. Waste Minimization O	dous waste MPLES - TRANSITIONA ste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed Yes			1 -	
A. Description of hazard MDA B MERCURY SAID B. EPA Hazardous Was D009 C. State Hazardous Was D. Source Code G22 F. Waste Minimization CA H. Quantity 54.4311	dous waste MPLES - TRANSITIONA ste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Density</u>	1 -	
A. Description of hazard MDA B MERCURY SAID B. EPA Hazardous Was D009 C. State Hazardous Was D. Source Code G22 F. Waste Minimization CA H. Quantity 54.4311	dous waste MPLES - TRANSITIONA ste Code(s) aste Code(s) Code	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		<u>Density</u>	1 -	
A. Description of hazard MDA B MERCURY SAI B. EPA Hazardous Was D009 C. State Hazardous Was D. Source Code G22 F. Waste Minimization OAA H. Quantity 54.4311 On-site Generation and Off-site Shipment of Hazardous Was D. Source Code	dous waste MPLES - TRANSITIONA ste Code(s) aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	C. Manageme	<u>Density</u>	V	

GM 536 Waste Chara	acteristics					
A. Description of haza	ardous waste					
FLUORESCEIN, DEC	CANE, AND WATER					
B. EPA Hazardous Wa	aste Code(s)					
D001						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country	<u> </u>	E. Form Code
G22					V	W113
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.538		KILOGRAMS		1.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total	Quantity Shipped
	COD980591184		H061		3.538	
Comments						
GM 537 Waste Chara	acteristics					
A. Description of haza	ardous waste					
LIQUID WASTE FRO	M R&D SYNTHESIS PRO	OCESS				
B. EPA Hazardous Wa	aste Code(s)					
D022, D038, D019, D	021, D010, F005, D011, I	F002, D004, D028, F003, D001,	D007, D035, D0	008, D018		
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country	<u> </u>	E. Form Code
G22					v	W204
F. Waste Minimization	Code	G. Radioactive Mixed		•	•	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
5.6245		KILOGRAMS		0.9 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total	Quantity Shipped
	COD980591184		H141		5.6245	

GM 538 Waste Chara	cteristics						
A. Description of haza							
SOLID WASTE FROM	I SYNTHESIS AND PUR	IFICATION OF TRANSITION ME	ETAL AND MAIN	N GROUP COMPOUNDS			
B. EPA Hazardous Wa							
	001, D022, F003, D018, D	0021					
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22					,	W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
52.7982		KILOGRAMS		0.0 sg			
On-site Generation ar	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped	
	COD980591184		H141		15.6943		
Site 2		vhich waste was shipped		nt Method Code	\ <u></u>	Quantity Shipped	
	COD980591184		H141		20.6838	3	
Comments							
GM 539 Waste Chara	cteristics						
A. Description of haza	rdous waste						
PAINT STRIPPING							
B. EPA Hazardous Wa	aste Code(s)						
D007, D008							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G19					1	W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
А		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
3.0844		KILOGRAMS		0.0 sg			
On-site Generation ar	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped	
	UTD982598898		H132		3.0844		
Comments							

1.D PAINT STRIPPING

GM 540 Waste Chara	ectoristics					
A. Description of haza						
		CESS, INCLUDING NANOPART	TICLES			
B. EPA Hazardous Wa						
	002, D028, D019, F003					
C. State Hazardous V						
D. Common Octob		Managara Mathad Oada		Ta	I	E. Farma Oada
D. Source Code G22		Management Method Code		Country		E. Form Code W002
	0.1	0.5 " " 1" 1				W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No		T		
H. Quantity		<u>UOM</u>		<u>Density</u>		
1.3608		KILOGRAMS		0.0 sg		
	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste		T			
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141		1.3608	
Comments						
GM 541 Waste Chara	acteristics					
GM 541 Waste Chara A. Description of haza						
A. Description of haza	ardous waste	ER MEDIA FROM PETN PRECI	PITATION ACT	IVITIES AT TA-9-46.		
A. Description of haza	ardous waste ROOM WIPES, AND FILT	ER MEDIA FROM PETN PRECI	PITATION ACT	IVITIES AT TA-9-46.		
A. Description of haze	ardous waste ROOM WIPES, AND FILT	ER MEDIA FROM PETN PRECI	PITATION ACT	IVITIES AT TA-9-46.		
A. Description of haza KIMWIPES, CLEAN F B. EPA Hazardous Wa	ardous waste ROOM WIPES, AND FILT aste Code(s)	ER MEDIA FROM PETN PRECI	PITATION ACT	IVITIES AT TA-9-46.		
A. Description of haze KIMWIPES, CLEAN F B. EPA Hazardous Wa D003 C. State Hazardous V	ardous waste ROOM WIPES, AND FILT aste Code(s)	ER MEDIA FROM PETN PRECI	PITATION ACT			E. Form Code
A. Description of haze KIMWIPES, CLEAN F B. EPA Hazardous Wa	ardous waste ROOM WIPES, AND FILT aste Code(s)		PITATION ACT	IVITIES AT TA-9-46. Country		E. Form Code W405
A. Description of haze KIMWIPES, CLEAN F B. EPA Hazardous Wa D003 C. State Hazardous V D. Source Code G09	ardous waste ROOM WIPES, AND FILT aste Code(s) Vaste Code(s)	Management Method Code	PITATION ACT			
A. Description of haze KIMWIPES, CLEAN F B. EPA Hazardous Wa D003 C. State Hazardous V D. Source Code	ardous waste ROOM WIPES, AND FILT aste Code(s) Vaste Code(s)		PITATION ACT			
A. Description of haza KIMWIPES, CLEAN F B. EPA Hazardous Wa D003 C. State Hazardous V D. Source Code G09 F. Waste Minimization A	ardous waste ROOM WIPES, AND FILT aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	PITATION ACT	Country		
A. Description of haze KIMWIPES, CLEAN F B. EPA Hazardous Wand D003 C. State Hazardous V D. Source Code G09 F. Waste Minimization	ardous waste ROOM WIPES, AND FILT aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	PITATION ACT			
A. Description of haze KIMWIPES, CLEAN F B. EPA Hazardous W D003 C. State Hazardous V D. Source Code G09 F. Waste Minimization A H. Quantity 8.3234	ardous waste ROOM WIPES, AND FILT aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	PITATION ACT	<u>Country</u> <u>Density</u>		
A. Description of haze KIMWIPES, CLEAN F B. EPA Hazardous W D003 C. State Hazardous V D. Source Code G09 F. Waste Minimization A H. Quantity 8.3234	ardous waste ROOM WIPES, AND FILT aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	PITATION ACT	<u>Country</u> <u>Density</u>		
A. Description of haza KIMWIPES, CLEAN F B. EPA Hazardous Wand D003 C. State Hazardous V D. Source Code G09 F. Waste Minimization A H. Quantity 8.3234 On-site Generation ar	ardous waste ROOM WIPES, AND FILT aste Code(s) Vaste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		<u>Country</u> <u>Density</u>		
A. Description of haza KIMWIPES, CLEAN F B. EPA Hazardous Wand D003 C. State Hazardous V D. Source Code G09 F. Waste Minimization A H. Quantity 8.3234 On-site Generation ar	Andous waste ROOM WIPES, AND FILT Aste Code(s) Vaste Code(s) Code Management of Hazard Management Method C H041	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	Quantity	<u>Country</u> <u>Density</u>		

1.D PETN PRECIPITATION

GM 542 Waste Chara	acteristics					
A. Description of haza	ardous waste					
MDPR CHEMICAL LA	AB PACK					
B. EPA Hazardous Wa	aste Code(s)					
D002						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G44						W001
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
4.9895		KILOGRAMS		1.0 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tot	al Quantity Shipped
	UTD982598898		H132		3.628	7
Comments						
GM 543 Waste Chara	ecteristics					
A. Description of haza	ardous waste					
LEAD SOLDER CIRC	UIT BOARDS WITH LIQ	UID MERCURY RELAYS				
B. EPA Hazardous Wa	aste Code(s)					
D011, D009, D008						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G15						W002
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
19.0509		KILOGRAMS		5.43 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					

GM 544 Waste Chara	acteristics					
A. Description of haza	ardous waste					
AQUEOUS COPPERA	MERCURY WASTE					
B. EPA Hazardous Wa	aste Code(s)					
D007, D009						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W113
F. Waste Minimization	Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
4.8534		KILOGRAMS		1.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		4.8534	1
Comments						
GM 545 Waste Chara	acteristics					
A. Description of haza	ardous waste					
USED SOLVENT BAF	RREL 9_3_21					
B. EPA Hazardous Wa	aste Code(s)					
D001, F003, F002						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
163.4293		KILOGRAMS		1.33 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste				_	
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		163.42	293
					_	

GM 546 Waste Chara	cteristics					
A. Description of haza	rdous waste					
TA-9 HE VACUUM DE	EDRIS					
B. EPA Hazardous Wa	aste Code(s)					
D008, D007						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G13						W301
F. Waste Minimization	Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
8.2554		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazar	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H061		8.2554	Į.
Comments						
GM 547 Waste Chara	cteristics					
A. Description of haza	rdous waste					
LLW VACUUM CHAM	BER B106					
B. EPA Hazardous Wa	aste Code(s)					
D008, D011						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G15						W307
F. Waste Minimization	Code	G. Radioactive Mixed				
А		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
573.7944		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazar	dous Waste				
Off-site Shipment of H	azardous Waste				_	
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	UTD982598898		H132		573.79	944

GM 548 Waste Chara	ncteristics					
A. Description of haza	rdous waste					
MERCURY SPILL CL	EAN UP					
B. EPA Hazardous Wa	aste Code(s)					
D009						
C. State Hazardous V	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G32						W002
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
5.6699		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		5.6699)
Comments						
GM 549 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
MIXED ORGANIC FL	AMMABLES FROM THE	GC				
B. EPA Hazardous Wa	aste Code(s)					
D001, U002						
C. State Hazardous V	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11						W203
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
1.4969		KILOGRAMS		0.95 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		1.4969	
			<u> </u>			

A. Description of hazardous waste PAINT SPILL CLEAN UP DEBRIS B. EPA Hazardous Waste Code(s) D001 C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code G32 W002 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM 3.9009 KILOGRAMS On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste
B. EPA Hazardous Waste Code(s) D001 C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code G32 W002 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM Density 3.9009 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste Onesite Generation and Management of Hazardous Waste
D001 C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code G32 W002 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM Density 3.9009 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste Onesite Generation and Management of Hazardous Waste
C. State Hazardous Waste Code(s) D. Source Code G32 E. Form Code W002 E. Waste Minimization Code A No H. Quantity JUOM Signore KILOGRAMS On-site Generation and Management of Hazardous Waste
D. Source Code Management Method Code Country E. Form Code G32 W002 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM 3.9009 KILOGRAMS On-site Generation and Management of Hazardous Waste
G32 W002 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity Density 3.9009 KILOGRAMS On-site Generation and Management of Hazardous Waste 0.0 sg
F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM Density 3.9009 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste
A No H. Quantity UOM Density 3.9009 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste On-site Generation and Management of Hazardous Waste
H. Quantity Density 3.9009 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste
3.9009 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste
On-site Generation and Management of Hazardous Waste
Off site Shipment of Hazardous Waste
OII-site of Fiazardous Waste
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped
COD980591184 H141 3.9009
Comments
GM 551 Waste Characteristics
A. Description of hazardous waste
TA-22 MAGAZINE D&D PROJECT HAZARDOUS WASTE (MERCURY SPILL WASTE)
B. EPA Hazardous Waste Code(s)
D009
C. State Hazardous Waste Code(s)
D. Source Code
G32 W002
F. Waste Minimization Code G. Radioactive Mixed
A No
A No H. Quantity UOM Density
H. Quantity Density
H. Quantity UOM Density 6.3957 KILOGRAMS 0.0 sg
H. Quantity UOM Density 6.3957 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste

GM 552 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
SPENT SILICA GEL F	ROM R&D PURIFICATION	DNS - 9/21				
B. EPA Hazardous Wa	aste Code(s)					
D038, F002, D018, D0	022, F005					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W310
F. Waste Minimization	Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
42.4562		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		42.456	2
Comments						
GM 553 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
SMALL AMOUNT (5M	IL) OF WATER AND SOL	DIUM HYDROXIDE ARE USED	TO ELECTROC	HEMICALLY ETCH SMALL TUNGSTEN	WIRES	S.
B. EPA Hazardous Wa	aste Code(s)					
D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G04						W110
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.7669		KILOGRAMS		1.23 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		2.7669	
	•		•			

A. Description of hazardous waste MACHINING (IGNITABLE) STOCK MATERIAL SOLIDS B. EPA Hazardous Waste Code(s) D001 C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code G05 W307 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM Density 74.117 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste Onesite Generation and Management of Hazardous Waste
B. EPA Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code G05 W307 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM Density 74.117 KILOGRAMS 0.0 sg
D001 C. State Hazardous Waste Code(s)
C. State Hazardous Waste Code(s) Management Method Code Country E. Form Code G05 W307 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM 74.117 KILOGRAMS Density 0.0 sg
D. Source Code Management Method Code Country E. Form Code G05 G. Radioactive Mixed A No H. Quantity UOM KILOGRAMS Density 0.0 sg
G05 W307 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM KILOGRAMS Density 0.0 sg
F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM KILOGRAMS Density 0.0 sg
A No H. Quantity UOM Density 74.117 KILOGRAMS 0.0 sg
H. QuantityUOMDensity74.117KILOGRAMS0.0 sg
74.117 KILOGRAMS 0.0 sg
On-site Generation and Management of Hazardous Waste
Off-site Shipment of Hazardous Waste
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped
COD980591184 H141 74.117
Comments
GM 555 Waste Characteristics
A. Description of hazardous waste
ASBESTOS INSULATION AND LEAD PAINT
B. EPA Hazardous Waste Code(s)
D008, D007
C. State Hazardous Waste Code(s)
D. Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>
G15 W002
F. Waste Minimization Code G. Radioactive Mixed
A Yes
H. Quantity Density
49.3509 KILOGRAMS 0.0 sg
On-site Generation and Management of Hazardous Waste
Off-site Shipment of Hazardous Waste
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped
UTD982598898 H132 49.3509

GM 556 Waste Characteristics	GM 556 Waste Characteristics					
A. Description of hazardous waste						
RHENIUM COBALT ELECTROPLATING SOLU	JTION					
B. EPA Hazardous Waste Code(s)						
D002						
C. State Hazardous Waste Code(s)						
D. Source Code	Management Method Code	Country	E. Form Code			
G03			W103			
F. Waste Minimization Code	G. Radioactive Mixed					
Α	No					
H. Quantity	<u>UOM</u>	<u>Density</u>				
5.7153	KILOGRAMS	1.15 sg				
On-site Generation and Management of Hazar	dous Waste					
Off-site Shipment of Hazardous Waste						
Comments						
GM 557 Waste Characteristics						
A. Description of hazardous waste						
CATHODE RAY TUBES AND MISCELLANEOU	JS ELECTRONICS (RADIOACTIVELY CONTA	MINATED)2022				
B. EPA Hazardous Waste Code(s)						
D006, D007, D008						
C. State Hazardous Waste Code(s)						
D. Source Code	Management Method Code	Country	E. Form Code			
G15			W320			
F. Waste Minimization Code	G. Radioactive Mixed					
Α	Yes					
H. Quantity	<u>UOM</u>	<u>Density</u>				
169.2807	KILOGRAMS	0.0 sg				
On-site Generation and Management of Hazar	dous Waste					
Off-site Shipment of Hazardous Waste						
Comments						
GM 558 Waste Characteristics						
A. Description of hazardous waste						
CONTAMINATED LEAD SHIELDING AND CO	NTAINERS					
B. EPA Hazardous Waste Code(s)						
D008						
C. State Hazardous Waste Code(s)						
D. Source Code	Management Method Code	Country	E. Form Code			
G15			W307			
F. Waste Minimization Code	G. Radioactive Mixed					
Α	Yes					
H. Quantity	. Quantity <u>UOM</u> <u>Density</u>					
379.294	KILOGRAMS 0.0 sg					
On-site Generation and Management of Hazardous Waste						
Off-site Shipment of Hazardous Waste						
Comments						

GM 559 Waste Chara	GM 559 Waste Characteristics					
A. Description of haza	ardous waste					
CMR UNUSED/UNSF	PENT ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	TE FROM RCA	A		
B. EPA Hazardous Wa	aste Code(s)					
D011, D008, P120, D0	006					
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	<u>e</u>
G11					W004	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
1.9051		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shi	pped
	TND982109142		H129		1.9051	
Comments						
GM 560 Waste Chara	ecteristics					
A. Description of haza	ardous waste					
USED SOLVENT BAF	RREL 10_14_21					
B. EPA Hazardous Wa	aste Code(s)					
F002, F005, F003, D0	001					
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	<u>e</u>
G22					W204	
F. Waste Minimization	Code	G. Radioactive Mixed		•	•	
А		No				
H. Quantity		<u>UOM</u> <u>Density</u>				
102.6026 KILOGRAMS			1.33 sg			
On-site Generation and Management of Hazardous Waste						
Off-site Shipment of H	Off-site Shipment of Hazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shi	pped
	COD980591184		H141		102.6026	
	•		•			

Comments

GM 561 Waste Chara	cteristics					
A. Description of haza	rdous waste					
INORGANIC SAMPLE	WASTE FROM LAB CL	EANOUT				
B. EPA Hazardous Wa	aste Code(s)					
D008, D009, D011						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W316
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No		,		
H. Quantity		<u>UOM</u>		<u>Density</u>		
14.9232		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		14.923	2
Comments						
GM 562 Waste Chara	cteristics					
A. Description of haza	rdous waste					
PETROLEUM FUEL C	CONTAMINATED LIQUID					
B. EPA Hazardous Wa	aste Code(s)					
D001, D018						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11						W219
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u> <u>Density</u>				
0.0	0.0 KILOGRAMS 1.2 sg					
On-site Generation and Management of Hazardous Waste						
Off-site Shipment of Hazardous Waste						
Comments						

1.E CONTAMINATED PETROLEUM FUELS

GM 563 Waste Chara	cteristics					
A. Description of haza						
	VASTE FROM LAB CLEA	ANOUT				
B. EPA Hazardous Wa						
D008, D022	<u> </u>					
C. State Hazardous W	/aste Code(s)					
		T		T		T
D. Source Code		Management Method Code		Country		E. Form Code
G22				<u> </u>		W403
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No		To "		
<i>H. Quantity</i> 25.7187		<u>UOM</u> KILOGRAMS		<u>Density</u>		
	1.14	1		0.0 sg		
	d Management of Hazard	dous vvaste				
Off-site Shipment of H	T		I		Τ	
Site 1	B. EPA ID of facility to w COD980591184	vhich waste was shipped	C. Manageme H141	ent Method Code	<u>D. Tota</u> 25.718	al Quantity Shipped
Comments	00000001104		111141		20.710	,,
Comments						
014 504 14 4 01						
GM 564 Waste Chara						
A. Description of haza		NESIUM IN PF RAD MACHINE	SHOD			
B. EPA Hazardous Wa		NESIGNI IN TELEVISIONINE	31101			
D001, D003	aste Code(s)					
C. State Hazardous W	(asta Code(s)					
	rasie Code(s)	T		1		T
D. Source Code		Management Method Code <u>Country</u> <u>E. Form Code</u>				
G05						W316
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		Yes		T		
H. Quantity		<u>UOM</u>		<u>Density</u>		
191.8242		KILOGRAMS		0.9 sg		
	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Comments						
GM 565 Waste Chara						
A. Description of haza						
SODIUM HYDROXIDE	E STOCK SOLUTION					
B. EPA Hazardous Waste Code(s)						
D002						
C. State Hazardous Waste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code
G22						W110
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed					
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.9072	KILOGRAMS 1.0 sg					
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	Off-site Shipment of Hazardous Waste					
Comments						

GM 566 Waste Characteristics	GM 566 Waste Characteristics					
A. Description of hazardous waste						
TA-8-23 LEAD CONTAMINATED DEBRIS	1					
B. EPA Hazardous Waste Code(s)						
D008						
C. State Hazardous Waste Code(s)						
D. Source Code	Management Method Code		Country	<u> </u>	E. Form Code	
G19				١	W002	
F. Waste Minimization Code	G. Radioactive Mixed		•			
Α	No					
H. Quantity	<u>UOM</u>		<u>Density</u>			
87.498	KILOGRAMS		0.0 sg			
On-site Generation and Management of H	lazardous Waste					
Off-site Shipment of Hazardous Waste						
Site 1 <u>B. EPA ID of facilit</u>	y to which waste was shipped	C. Manageme	nt Method Code D. Total Quantity Shipped		Quantity Shipped	
COD980591184		H141		87.498		
Comments						
1.D LEAD CONTAMINATION CONTROL						
GM 567 Waste Characteristics						
A. Description of hazardous waste						
CLEANUP AND DECONTAMINATION WA	ASTE WITH CADMIUM, CHROMIUM	, LEAD, AND B	ERYLLIUM			
B. EPA Hazardous Waste Code(s)						
D008, D007, D006						
C. State Hazardous Waste Code(s)						
D. Source Code	Management Method Code		Country	<u> 1</u>	E. Form Code	
G06				١	W002	
F. Waste Minimization Code	G. Radioactive Mixed					
А	No	No				
H. Quantity	<u>UOM</u>	<u>UOM</u> <u>Density</u>				
36.0	KILOGRAMS 0.0 sg					
On-site Generation and Management of Hazardous Waste						
Off-site Shipment of Hazardous Waste						
Comments						

GM 568 Waste Chara						
A. Description of haza						
	TAMINATED DEBRIS					
B. EPA Hazardous W	'aste Code(s)					
D008						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G19						W002
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
17.5994		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		17.599	94
Comments						
1.D LEAD CONTAMII	NATION CONTROL					
GM 569 Waste Chara						
A. Description of haza						
TA-8-23 MOP WATER						
B. EPA Hazardous W	'aste Code(s)					
D008						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G09						W113
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity	UOM Density					
3.1751	KILOGRAMS 1.0 sg					
On-site Generation and Management of Hazardous Waste						
Off-site Shipment of H	Off-site Shipment of Hazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		3.1751	I
Comments	•		•			

1.D FLOOR MOPPING MAINTENANCE

GM 570 Waste Chara	acteristics						
A. Description of haza	ardous waste						
OVERSIZED GR D M	TRU BE <1%						
B. EPA Hazardous Wa	aste Code(s)						
D019, F001, D039, D0	006, D022, D005, F002, D	0009, D035, D021, D018, F005,	D010, D004, D	038, D040, D007, D0	11, D008		
C. State Hazardous W	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G15						W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
2435.9662		KILOGRAMS		0.0 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Comments							
GM 571 Waste Chara	acteristics						
A. Description of haza	ardous waste						
DEBRIS GR D MTRU	BE <1%						
B. EPA Hazardous Wa							
		0006, D004, D035, D019, D010,	D038, D018, D	040, F002, D021, D03	39, D007		
C. State Hazardous W	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G09						W002	
F. Waste Minimization	<u>Code</u>		G. Radioactive Mixed				
A <u>H. Quantity</u>		UOM	Yes				
2082.4427		KILOGRAMS		Density 0.0 sg			
	nd Management of Hazard			[0.0 0g			
Off-site Shipment of H	-						
Site 1	B. EPA ID of facility to w	rhich waste was shipped	C. Manageme	nt Method Code	D. To	tal Quantity Shipped	
	NM4890139088	mon waste was empped	H132	ne weened eede	33.11		
Comments	L						
1.E TRANSURANIC N	NUCLEAR WEAPONS OF	PERATIONS					
GM 572 Waste Chara	acteristics						
A. Description of hazardous waste							
PRECIPITATION OF PETN EXPLOSIVE AT TA-09-46. R. ERA Hazardous Masta Code(s)							
B. EPA Hazardous Waste Code(s) F003, D001							
C. State Hazardous Waste Code(s)							
D. Source Code G22		Management Method Code <u>E. Form Code</u>					
F. Waste Minimization	Code	W203					
A	Coue	G. Radioactive Mixed No					
H. Quantity		UOM		Density			
561.4579		KILOGRAMS 1.0 sg					
On-site Generation and Management of Hazardous Waste							
	Off-site Shipment of Hazardous Waste						
Comments							

GM 573 Waste Characteristics						
A. Description of hazardous waste						
USED SOLVENT BARREL 12_7_21						
B. EPA Hazardous Waste Code(s)						
D001, F003, F005, F002						
C. State Hazardous Waste Code(s)						
D. Source Code	Management Method Code	Country	E. Form Code			
G22			W204			
F. Waste Minimization Code	G. Radioactive Mixed					
А	No					
H. Quantity	<u>UOM</u>	<u>Density</u>				
47.8994	KILOGRAMS	1.33 sg				
On-site Generation and Management of Hazard	dous Waste					
Off-site Shipment of Hazardous Waste						
Comments						
GM 574 Waste Characteristics						
A. Description of hazardous waste						
HYDROIODIC ACID WASTE						
B. EPA Hazardous Waste Code(s)						
D002						
C. State Hazardous Waste Code(s)						
		To /	I			
<u>D. Source Code</u> G22	Management Method Code	Country	E. Form Code W103			
	C. Radioactiva Missad		W 103			
F. Waste Minimization Code	G. Radioactive Mixed No					
A		Donaity				
<u>H. Quantity</u> 1.4969	<u>UOM</u> KILOGRAMS	Density 1.0 sg				
On-site Generation and Management of Hazard		1.0 sg				
	dous waste					
Off-site Shipment of Hazardous Waste						
Comments						
GM 575 Waste Characteristics						
A. Description of hazardous waste	0.0000000000000000000000000000000000000					
HOMOGENEOUS GR B MTRU BE <1% SALT	S OXIDES ASHES ETC.					
B. EPA Hazardous Waste Code(s)						
D008, D010, D011, D007, D006, D009, D005						
C. State Hazardous Waste Code(s)						
D. Source Code	Management Method Code	Country	E. Form Code			
G09			W319			
F. Waste Minimization Code	G. Radioactive Mixed					
Α	A Yes					
H. Quantity	<u>иом</u>	<u>Density</u>				
260.4029	KILOGRAMS	0.0 sg				
On-site Generation and Management of Hazardous Waste						
Off-site Shipment of Hazardous Waste						
Comments						
1.D VARIOUS LAB OPERATIONS INCLUDING SOLID MIXTURES ASHES, ALUMINA, CERAN		PYROCHEMCIAL OPERATIONS AND PROCE ID INORGANIC SALTS	SSES; 1.E HOMOGENOUS INORGANIC			

GM 576 Waste Characteristics							
A. Description of hazardous waste	<u>———</u>						
DEBRIS GR B MTRU BE <1%							
<u>B. EPA Hazardous Waste Code(s</u> D011, D010, D006, D007, D008, I							
C. State Hazardous Waste Code(<u>(s)</u>						
D. Source Code		Management Method Code		Country		E. Form Code	
G09						W002	
F. Waste Minimization Code		G. Radioactive Mixed					
Α		Yes		<u> </u>			
H. Quantity		<u>UOM</u>		<u>Density</u>			
4729.1239		KILOGRAMS		0.0 sg			
On-site Generation and Managem		dous waste					
Off-site Shipment of Hazardous W	vaste						
Comments 1 D VARIOUS LAB ORERATIONS		METAL NITDATE CHI ODIDE	DLUTONIUM	DVDOCHEMCIAL OF	DEDATIONS AND DDOC	ECCEC	
1.D VARIOUS LAB OPERATIONS	J INCLUDING	O IVIL IAL, IVITRATE, CHLORIDE	, 1-LUTUNIUN,	T INOUNEIVICIAL OF	LIVATIONS AND PROC		
GM 577 Waste Characteristics							
A. Description of hazardous waste	<u></u>						
ORGANIC CHEMISTRY WASTE							
B. EPA Hazardous Waste Code(s	2)						
D001, D002, F003	· · ·						
C. State Hazardous Waste Code(<u>(s)</u> 					_	
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W204	
F. Waste Minimization Code		G. Radioactive Mixed No					
A H. Quantity		UOM		<u>Density</u>			
2.5401		KILOGRAMS		0.8 sg			
On-site Generation and Managem	nent of Hazard						
Off-site Shipment of Hazardous W							
Comments							
GM 578 Waste Characteristics							
A. Description of hazardous waste	9						
MIDDLE DP ROAD SOILS & MIN	IMAL DEBRIS	S 1% MLLW					
B. EPA Hazardous Waste Code(s	2)						
D006							
C. State Hazardous Waste Code(<u>′s)</u>	,					
D. Source Code		Management Method Code		Country		E. Form Code	
G44						W301	
F. Waste Minimization Code		G. Radioactive Mixed					
H Quantity	Yes						
<i>H. Quantity</i> 27142.9692		UOM Density KILOGRAMS 0.0 sg					
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Hazardous Waste							
•		hich waste was shipped	C. Manageme	ent Method Code	D. Та	otal Quantity Shipped	
UTD98259			H132			2.9692	
Comments					,		

GM 579 Waste Characteristics				
A. Description of hazardous waste				
TA-8-32 ABSORBENT				
B. EPA Hazardous Waste Code(s)				
D006, D009, D005, D008, D007				
C. State Hazardous Waste Code(s)				
	T	T	T	
D. Source Code	Management Method Code	Country	E. Form Code	
G32			W319	
F. Waste Minimization Code	G. Radioactive Mixed			
A	No	I		
H. Quantity	<u>UOM</u> KILOGRAMS	<u>Density</u>		
207.1103		0.0 sg		
On-site Generation and Management of Hazard	dous vvaste			
Off-site Shipment of Hazardous Waste				
Comments				
1.E CONTAMINATED VERMICULITE				
GM 580 Waste Characteristics				
A. Description of hazardous waste				
N3B MLLW SOIL MDPR NON-FRIABLE ACM				
B. EPA Hazardous Waste Code(s)				
D007, D010, D008, D005, D006, D011, D009, I	D004			
C. State Hazardous Waste Code(s)				
D. Source Code	Management Method Code	Country	E. Form Code	
G42			W301	
F. Waste Minimization Code	G. Radioactive Mixed			
А	Yes			
H. Quantity	<u>UOM</u>	<u>Density</u>		
26371.8621	KILOGRAMS	0.0 sg		
On-site Generation and Management of Hazard	dous Waste			
Off-site Shipment of Hazardous Waste				
Comments				
GM 581 Waste Characteristics				
A. Description of hazardous waste				
TEST BED LEAD CONTAMINATED WASTE				
B. EPA Hazardous Waste Code(s)				
D008				
C. State Hazardous Waste Code(s)				
D. Source Code	Management Method Code	Country	E. Form Code	
G15			W002	
F. Waste Minimization Code	G. Radioactive Mixed	•		
Α	No			
H. Quantity	<u>UOM</u>	<u>Density</u>		
2.2226	KILOGRAMS	0.0 sg		
On-site Generation and Management of Hazardous Waste				
Off-site Shipment of Hazardous Waste				
Comments				

OI 2 Site						
A. EPA ID Number of Off-site Installation or Transporter COD991300484						
B. Name of Off-site Installation or Transporter CLEAN HARBORS DEER TRAIL, LLC						
C. Handler Type(s) Receiving Facility						
D. Address of Off-site Installation 108555 EAST HIGHWAY 36						
<u>City, Town, or Village</u> DEER TRAIL						
<u>State</u> CO	Zip Code 80105	<u>Country</u> UNITED STATES				
<u>Comments</u> NM089001051500003WAR000010355NNYPerma-Fix Northwe	est, Inc. 2025 Battelle Blvd Richland WA99354 US					
OI 5 Site						
A. EPA ID Number of Off-site Installation or Transporter ILD098642424						
B. Name of Off-site Installation or Transporter VEOLIA ES TECHNICAL SOLUTIONS, LLC (IL)						
<u>C. Handler Type(s)</u> Receiving Facility						
<u>D. Address of Off-site Installation</u> 7 MOBILE AVE						
City, Town, or Village SAUGET						
<u>State</u> IL	<u>Zip Code</u> 62201	<u>Country</u> UNITED STATES				
<u>Comments</u> NM089001051500006NM4890139088NNYWaste Isolation Pilo	ot Plant 4021 National Parks Highway Carlsbad NM88221 US					
017.0%						
OI 7 Site						
A. EPA ID Number of Off-site Installation or Transporter TXD988088464						
B. Name of Off-site Installation or Transporter WASTE CONTROL SPECIALISTS LLC TSD FACILITY						
C. Handler Type(s) Receiving Facility						
D. Address of Off-site Installation 9998 HIGHWAY 176 WEST						
<u>City, Town, or Village</u> ANDREWS						
<u>State</u> TX	<u>Zip Code</u> 79714	<u>Country</u> UNITED STATES				
<u>Comments</u> NM089001051500008UTD982598898NNYEnergy Solutions LI						
	, 					

OI 10 Site						
A. EPA ID Number of Off-site Installation or Transporter NM0890010515						
B. Name of Off-site Installation or Transporter TRIAD ON BEHALF OF US DEPARTMENT OF ENERGY						
<u>C. Handler Type(s)</u> Transporter						
D. Address of Off-site Installation P.O. BOX 1663						
<u>City, Town, or Village</u> LOS ALAMOS						
<u>State</u> NM	<u>Zip Code</u> 87545	Country UNITED STATES				
<u>Comments</u> NM089001051500011COR000005389NYNCast Transportation	n 9850 Havanna St. Henderson NV80640 US					
OI 12 Site						
A. EPA ID Number of Off-site Installation or Transporter CAT000624247						
B. Name of Off-site Installation or Transporter MP ENVIRONMENTAL SERVICES, INC. (AZ)						
<u>C. Handler Type(s)</u> Transporter						
<u>D. Address of Off-site Installation</u> 3045 S. 51ST AVENUE						
<u>City, Town, or Village</u> PHOENIX						
<u>State</u> AZ	<u>Zip Code</u> 85043	<u>Country</u> UNITED STATES				
<u>Comments</u> NM089001051500013CAT000624247NYNMP Environmental S	Services, Inc. (CA) 3400 Manor Street Bakersfield CA93308 US	3				
OI 14 Site						
A. EPA ID Number of Off-site Installation or Transporter TND987783065						
B. Name of Off-site Installation or Transporter HITTMAN TRANSPORTATION SERVICES, INC. (TN1)						
C. Handler Type(s) Transporter						
D. Address of Off-site Installation 1560 BEAR CREEK ROAD						
<u>City, Town, or Village</u> OAK RIDGE						
<u>State</u> TN	Zip Code 37830	Country UNITED STATES				
Comments						

OI 15 Site A. EPA ID Number of Off-site Installation or Transporter MOD095038998 B. Name of Off-site Installation or Transporter TRI STATE MOTOR TRANSIT CO. C. Handler Type(s) Transporter D. Address of Off-site Installation 8141 EAST 7TH ST. City, Town, or Village JOPLIN <u>Zip Code</u> 64801 <u>State</u> <u>Country</u> UNITED STATES MO <u>Comments</u>
NM089001051500016NJD080631369NYNVeolia ES Technical Solutions, LLC (NJ) Eden Lane Flanders NJ07836 US OI 17 Site A. EPA ID Number of Off-site Installation or Transporter NVT330010000 B. Name of Off-site Installation or Transporter U. S. ECOLOGY (NV) C. Handler Type(s) Receiving Facility

> <u>Country</u> UNITED STATES

<u>Zip Code</u> 89003

NM089001051500001COD980591184NYYVeolia ES Technical Solutions, LLC (CO) 9131 East 96th Avenue Henderson CO80640 US

<u>D. Address of Off-site Installation</u> HWY 95, 12 MILES SOUTH OF BEATTY

<u>City, Town, or Village</u> BEATTY

<u>State</u> NV

Comments