ESHID-603823



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: February 26, 2024

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

Subject: 2023 Hazardous Waste Biennial Report for Los Alamos National Laboratory, EPA ID# NM0890010515

Dear Mr. Maestas:

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 2023 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, 2023, through December 31, 2023, 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 the Resource Conservation and Recovery Act (RCRA) hazardous and mixed waste containers at LANL during calendar year (CY) 2023. This information was compiled into the appropriate forms and uploaded to the 2023 RCRA/Info database Web Portal. This year's report contains 752 Waste Generation and Management (GM) forms. During CY2023, LANL generated 632,691.9 kilograms (kg) of RCRA hazardous waste and 674,500.3 kg of RCRA hazardous waste was shipped offsite.

• The United States Environmental Protection Agency (EPA) 2023 HWBR RCRA Subtitle C Reporting Instructions and Forms (PDF), page 51, 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



Ricardo Maestas EPC-DO-24-024

generate hazardous waste during CY 2023, and submittal of an HWBR is not required for this facility.

The HWBR GM forms include a field (GM F.) that identifies whether a specific waste stream has been reviewed for waste minimization opportunities. This field has an affirmative entry "A" except for GM 1, GM 38, and GM 626 which have 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 "2023 Los Alamos National Laboratory Hazardous Waste Minimization Report" (LA-UR-23-32618) submitted to the NMED-HWB in November 2023, which provides actual details of LANL's facility-wide waste minimization program. Together, the 2023 HWBR and the Waste Minimization Report fulfill the requirements of 40 CFR Parts 262.41(6) and 262.41(7).

As recommended by the EPA and the NMED-HWB, LANL used the RCRA/Info database web portal to upload an electronic version of the 2023 HWBR data for EPA RCRA ID NM0890010515.

If you have any questions for Triad/NA-LA regarding the contents of this report, please contact Jason Hill (Triad) at (505) 551-2218 (jshill@lanl.gov), or Robert Gallegos (NA-LA) at (505) 665-0450 (robert.gallegos@nnsa.doe.gov).

For questions for N3B/EM-LA regarding the contents of this report, please contact Christian Maupin (N3B) at (505) 257-7421 (<u>christian.maupin@em-la.doe.gov</u>), Ellen Gammon (N3B) at (505) 309-1338 (<u>ellen.gammon@em-la.doe.gov</u>), or Arturo Duran (EM-LA) at (505) 373-5966 (<u>arturo.duran@em.doe.gov</u>).

Sincerely,

ROBERT GALLEGOS Digitally signed by ROBERT GALLEGOS Date: 2024.02.22 16:56:57 -07'00'

Robert A. Gallegos Environmental Permitting and Compliance Programs Manager National Nuclear Security Administration Los Alamos Field Office U.S. Department of Energy Sincerely,

Digitally signed by Brian G. Harcek Date: 2024.02.07 16:32:26 -07'00'

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

Enclosure: 2023 Hazardous Waste Biennial Report and Certifications for Los Alamos National Laboratory January 1, 2023 through December 31, 2023 EPA ID NM0890010515

copy w/enclosures:

Laurie King, USEPA/Region 6, Dallas, TX, <u>king.laurie@epa.gov</u> Rick Shean, NMED, Santa Fe, NM, <u>rick.shean@env.nm.gov</u> Ricardo Maestas, NMED-HWB, Santa Fe, NM, <u>ricardo.maestas@env.nm.gov</u> Neelam Dhawan, NMED-HWB, Santa Fe, NM, <u>neelam.dhawan@env.nm.gov</u> Siona Briley, NMED-HWB, Santa Fe, NM, <u>siona.briley@env.nm.gov</u>



Mitchell Schatz, NMED-HWB, Santa Fe, NM, mitchell.schatz@env.nm.gov Theodore A. Wyka, NA-LA, theodore.wyka@nnsa.doe.gov Stephen Hoffman, NA-LA, stephen.hoffman@nnsa.doe.gov Jason Saenz, NA-LA, jason.saenz@nnsa.doe.gov Karen E. Armijo, NA-LA, karen.armijo@nnsa.doe.gov Adrienne L. Nash, NA-LA, adrienne.nash@nnsa.doe.gov Robert A. Gallegos, NA-LA, robert.gallegos@nnsa.doe.gov Michael Mikolanis, EM-LA, michael.mikolanis@em.doe.gov Brian Harcek, EM-LA, brian.harcek@em.doe.gov Arturo Duran, EM-LA, arturo.duran@em.doe.gov Cheryl Rodriguez, EM-LA, <u>cheryl.rodriguez@em.doe.gov</u> Steven A. Coleman, Triad, ALDESHQ, scoleman@lanl.gov Jennifer E. Payne, Triad, ALDESHO, jpayne@lanl.gov Jeannette T. Hyatt, Triad, EWP, jhyatt@lanl.gov Steven L. Story, Triad, EPC-DO, story@lanl.gov Deepika Saikrishnan, Triad, EPC-DO, deepika@lanl.gov Jessica L. Moseley, Triad, EPC-WMP, jmoseley@lanl.gov Jason S. Hill, Triad, EPC-WMP, jshill@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 Kristen Van Horn, Triad, EPC-WMP, klv@lanl.gov Luciana Vigil-Holterman, Triad, EPC-WMP, luciana@lanl.gov Bradley Smith, N3B, bradley.smith@em-la.doe.gov Jeffrey Stevens, N3B, jeffrey.stevens@em-la.doe.gov Dana Lindsay, N3B, dana.lindsay@em-la-doe.gov Ellen Gammon, N3B, ellen.gammon@em-la.doe.gov Erik Loechell, N3B, erik.loechell@em-la.doe.gov Robert Edwards III, N3B, robert.edwards@em-la.doe.gov Christian Maupin, N3B, christian.maupin@em-la.doe.gov William Alexander, N3B, william.alexander@em-la.doe.gov Joshua Torres, N3B, joshua.torres@em-la.doe.gov Troy Thompson, N3B, troy.thompson@em-la.doe.gov Brian Clayman, N3B, brian.clayman@em-la.doe.gov David Abrams, N3B, david.abrams@em-la.doe.gov Ovide Morin, N3B, ovide.morin@em-la.doe.gov Nancy McAllister, N3B, nancy.mcallister@em-la.doe.gov Jennifer Von Rohr, N3B, jennifer.vonrohr@em-la.doe.gov Derrick Selvage, N3B, derrick.selvage@em-la.doe.gov rcra-prr@lanl.gov eshq-dcrm@lanl.gov locatesteam@lanl.gov epccorrespondence@lanl.gov lasomailbox@nnsa.doe.gov n3brecords@em-la.doe.gov emla.docs@em.doe.gov interface@lanl.gov N3Binterface@em-la.doe.gov





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



FEB 2 6 2024

NMED Hazardous

Waste Bureau

Environmental Management Los Alamos Field Office 1200 Trinity Drive, Suite 400P Los Alamos, New Mexico 87544 (240) 562-1122

Date: February 26, 2024

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

Subject: 2023 Hazardous Waste Biennial Report for Los Alamos National Laboratory, EPA ID# NM0890010515

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ENCLOSURE 1

2023 Hazardous Waste Biennial Report and Certifications for Los Alamos National Laboratory January 1, 2023 through December 31, 2023

EPA RCRA ID NM0890010515

Date: February 26, 2024

U.S. Department of Energy,

National Nuclear Security Administration Los Alamos Field Office, and Environmental Management Los Alamos Field Office



2023 Hazardous Waste Biennial Report Certification March 1, 2024

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.

STEVEN Digitally signed by STEVEN STORY (Affiliate) Date: 2024.02.20 18:29:14 -07'00'

Steven L. Story Division Leader Environmental Protection and Compliance Division Triad National Security, LLC Los Alamos National Laboratory 2/20/2024

Date Signed

ROBERT GALLEGOS Digitally signed by ROBERT GALLEGOS Date: 2024.02.22 16:57:31 -07'00'

Robert A. Gallegos Program Manager Environmental Permitting and Compliance Program National Nuclear Security Administration Los Alamos Field Office U.S. Department of Energy Date Signed



2023 Hazardous Waste Biennial Report Certification March 1, 2024

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.

Robert Edwards Date: 2024.02.05 06:08:18

Digitally signed by Robert -07'00'

02/05/2024

Date Signed

Robert Edwards III Acting Program Manager Environment, Safety, Health and Quality Newport News Nuclear BWXT-Los Alamos, LLC

Digitally signed by Brian G. Harcek Date: 2024.02.07 16:32:52 -07'00'

02/07/2024

Date Signed

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

Cycle	Site Name Site ID						
2023 LOS ALAMOS NATIONAL LABORATORY NM0890010515							
1. Reason for Submi	ittal						
BR / AR with Notificatio			BR Exempt				
			No				
2. Site ID							
NM0890010515							
3. Site Name							
LOS ALAMOS NATIONA	L LABORATORY						
4. Site Location							
Street Number		<u>Street 1</u>	Street 2				
Street Number		BIKINI ATOLL ROAD, SM-30	Sheerz				
Zip		<u>City, Town or Village</u>	<u>State</u>				
87545		LOS ALAMOS	NEW MEXICO				
Country		County					
UNITED STATES		LOS ALAMOS					
<u>Latitude</u>		Longitude	Use Lat/Long as Pr	imary Address			
35.874074		-106.329337	No				
5. Site Mailing Addre	ess						
Street Number		Street 1	Street 2				
		PO BOX 1663	MS A316				
<u>Zip</u>		<u>City, Town or Village</u>	<u>State</u>				
87545		LOS ALAMOS	NEW MEXICO				
<u>Country</u>							
UNITED STATES							
6. Site Land Type							
Federal							
	ndustry Classification System (NAICS)						
Primary NAICS 928110 - NATIONAL SE	CURITY						
Other NAICS							
	N SERVICES, 562211 - HAZARDOUS WASTE	TREATMENT AND DISPOSAL, 54171 - RESEARCH AND DEVELOPM	ENT IN THE PHYSICA	AL, ENGINEERING, AND LIFE SCIENCES			
0. City Contract Done							
8. Site Contact Perso	on		Last Name				
<u>First Name</u> THEODORE		<u>Middle Initial</u> A	<u>Last Name</u> WYKA				
<u>Title</u>		Email	Language				
MANAGER NNSA LA FIE	ELD OFFICE US DOE	THEODORE.WYKA@NNSA.DOE.GOV	ENGLISH				
Phone Number		Extension	<u>Fax</u>				
505-667-5105			505-606-5948				
8a. Site Contact Add	Iracc						
Street Number		Street 1	Street 2				
3747		WEST JEMEZ ROAD	MS A316				
Zip		<u>City, Town or Village</u>	<u>State</u>				
87544		LOS ALAMOS	NEW MEXICO				
Country							
UNITED STATES							
9a. Legal Owner #1							
Name		Date	Туре				
UNITED STATES DEPAR	RTMENT OF ENERGY	01/01/1943	Federal				
Street Number		Street 1	Street 2				
3747		WEST JEMEZ ROAD	MS A316				
<u>Zip</u>		<u>City, Town or Village</u>	<u>State</u>				
87544		Los Alamos	NEW MEXICO				
<u>Country</u> UNITED STATES							
Email							
THEODORE.WYKA@NN	ISA.DOE.GOV						
Phone Number		Extension	<u>Fax</u>				
505-667-5105			505-667-5948				
Public Comments			•				
		acility. The DOE National Nuclear Security Administration, Los Ala					
		: Technical Areas (TA) 3, 14, 16, 36, 39, 50, 55, 63, and 54 West. T different hazardous waste management units located at TA 54, Ar		ital Management, Los Alamos Field Umice and			

9b. Legal Operator #1							
Name	Date	Type					
TRIAD NATIONAL SECURITY, LLC	11/01/2018	Private					
<u>Street Number</u>	<u>Street 1</u> BIKINI ATOLL ROAD, BLDG SM-30, MS A102	<u>Street 2</u>					
Zip	City, Town or Village	<u>State</u>					
87545	LOS ALAMOS	NEW MEXICO					
<u>Country</u> UNITED STATES							
Email							
MHAZEN@LANL.GOV							
Phone Number	Extension	Fax					
505-667-4218							
Public Comments							
9b. Legal Operator #2							
<u>Name</u>	Date	Type					
NEWPORT NEWS NUCLEAR BWXT-LOS ALAMOS, LLC (N3B)	04/30/2018	Private					
<u>Street Number</u>	<u>Street 1</u>	<u>Street 2</u>					
1200	TRINITY DRIVE	SUITE 150					
Zip	<u>City, Town or Village</u>	<u>State</u>					
87544	LOS ALAMOS	NEW MEXICO					
<u>Country</u> UNITED STATES							
Email							
KIM.LEBAK@EM-LA.DOE.GOV							
Phone Number	Extension	Fax					
505-257-7023							
Public Comments							
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					
	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 Wast	25						
Hazardous Waste Codes (Federal) K101, K102, Poot, Poots,							
11. Additional Regulated Waste Activities							

11. Additional Regulated Waste Activities				
A. Other Waste Activities				
1. Transporter of Hazardous Waste	3. United States Importer of Hazardous Waste	5. Importer/Exporter of SLABs		
a. Transporter b. Transfer Facility	No None selected			
2. Underground Injection Control	4. Recognized Trader			
No	None selected			
B. Universal Waste Activities	C. Used Oil Activities			
1. Large Quantity Handler of Universal Waste	<u>1. Used Oil Transporter</u>	3. Off-Specification Used Oil Burner		
Accumulated/Managed:	None selected	No		
 Mercury containing equipment Lamps 	2. Used Oil Processor and / or Re-refiner None selected	<u>4. Used Oil Fuel Marketer</u> None selected		
Pesticides	None selected	None selected		
Batteries				
Generated: None selected				
2. Destination Facility for Universal Waste				
No				
D. Pharmaceutical Activities				
Your state does not participate in Subpart P.				
12. Eligible Academic Entities with Laboratories				
1. Opting into or currently operating under 40 CFR Part 262 Subpa	art K for the management of hazardous wastes in laboratories.			
None selected				
2. Withdrawing from 40 CFR Part 262 Subpart K for the managem	ent of hazardous wastes in laboratories.			
No				
13. Episodic Generation				
Are you an SQG or VSQG generating hazardous waste from a plan		s, that moves you to a higher generator category pursuant to 40		
<u>CFR Part 262 Subpart L? If "Yes", you must fill out the Addendum</u> No	for Episodic Generator.			
14. LQG Consolidation of VSQG Waste				
Are you an LQG notifying of consolidating VSQG hazardous waste	under the control of the same person pursuant to 40 CFR 262.	17(f)?		
No				
15. Notification of LQG Site Closure for a Central Accumula	tion 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	tivity			
Are you reporting HSM activities?	•			
Yes				
A. Managing				
Are you notifying under 40 CFR 260.42 that you will begin manage	ging, are managing, or will stop managing hazardous secondar	y material under 40 CFR 261.2(a)(2)(ii), 40 CFR 261.4(a)(23),(24),		
<u>or (25)?</u> Yoc				
Yes				
1. Reason for Notification and Date				
<u>Notification Reason</u> R - Re-notifying that the facility is still managing hazardous seco	ndary material	Effective Date of Notification		
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			
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, electi	ng to use the EPA electronic manifest system to obtain, comple	te, 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 11. Additional Regulated Waste Activities B. Universal Waste Activities 1. Aerosol Cans LA-UR-24-21042

19. Certification									
Certifier #1									
First Name	Middle Initial	Last Name							
James		Cecil							
Title	Email	Date Signed							
Environmental Professional	jccecil@lanl.gov	02/16/2024							

GM 1 Waste Characteristics									
A. Description of hazar	dous waste								
PROCESS ACID & CAUS	TIC WASTE FROM TA-55 A	ND VARIOUS RADIOACTIVE LIQUIE	O WASTE SAMPL	ES. NEUTRALIZED AND CONCENTRATE	O AS				
B. EPA Hazardous Wast									
D006, D007, D004, D0									
<u>C. State Hazardous Waste Code(s)</u>									
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>			
G22						W319			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
X		Yes		I					
<u>H. Quantity</u> 0.0		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg					
	Management of Hazardou			0.0 39					
Off-site Shipment of Ha		is waste							
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C Managemen	t Method Code	D Tota	I Quantity Shipped			
	NM4890139088	<u>ien waste was snippea</u>	H132		728.92				
Comments					1				
1.E. CEMENTED TRU W	ASTE								
GM 2 Waste Charact	eristics								
A. Description of hazar									
		ER THE TRANSURANIC WASTE CER	RTIFICATION PRO	OGRAM (TWCP). THIS WPF WILL COVER	Α				
B. EPA Hazardous Wast	<u>te Code(s)</u>								
D007	sta Cada(s)								
<u>C. State Hazardous Wa</u>	ste code(s)	T		1					
D. Source Code		Management Method Code		Country		E. Form Code			
G19						W002			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
A <u>H. Quantity</u>		Yes		Density					
0.0		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg					
	Management of Hazardou								
Off-site Shipment of Ha									
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemen	nt Method Code D. Total Quantity Shipped					
	NM4890139088		H132		6.7132				
Comments	1				-				
1.D LEGACY WASTE MA	NAGEMENT								
GM 3 Waste Charact									
A. Description of hazar					^				
B. EPA Hazardous Wast		ER THE TRANSORANIC WASTE CER		OGRAM (TWCP). THIS WPF WILL COVER	A				
D007, D008									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Managament Mathed Code		Country		E Form Code			
<u>D. Source Code</u> G19		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W002			
F. Waste Minimization	Code	G. Radioactive Mixed				W002			
A		Yes							
H. Quantity									
0.0		KILOGRAMS		0.0 sg					
On-site Generation and Management of Hazardous Waste									
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped			
	FLD980711071		H131		207.24	64			
Comments									
1.D LEGACY WASTE MA	NAGEMENT								

GM 4 Waste Charact	eristics						
A. Description of hazar	dous waste						
GENERIC WPF FOR TRU	WASTE PROCESSED UND	ER THE TRANSURANIC WASTE CEI	RTIFICATION PR	OGRAM (TWCP). THIS WPF W	ILL COVER A		
B. EPA Hazardous Wast	te Code(s)						
D008							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G19						W002	
F. Waste Minimization	Code	G. Radioactive Mixed		1			
А		Yes					
H. Quantity		UOM		<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
On-site Generation and	l Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemer	nt Method Code	<u>D. Tot</u>	al Quantity Shipped	
	FLD980711071		H131		200.07	796	
Site 2	B. EPA ID of facility to wh	nich waste was shipped	C. Managemer	nt Method Code	<u>D. Tot</u>	al Quantity Shipped	
	NM4890139088		H132		406.81	.34	
Comments							
1.D LEGACY WASTE MA	NAGEMENT						
GM 5 Waste Charact	eristics						
A. Description of hazar							
		5 OPERATIONS. THIS LIQUID WAST	TE IS NEUTRALIZ	ZED AND THEN CONCENTRAT	ED BY PRECI		
B. EPA Hazardous Wast							
D006, D007, D009							
C. State Hazardous Wa	ste Code(s)						
	<u> </u>						
<u>D. Source Code</u> G19		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W319	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste		1			
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemer	nt Method Code	D. Tot	al Quantity Shipped	
	NM4890139088		H132	224.5			
Comments	•				· ·		
1.E NEUTRALIZED AND	CEMENTED TRU WASTE						
GM 6 Waste Charact							
A. Description of hazar							
	ONTAINERS WITHOUT A W	PF					
B. EPA Hazardous Wast	<u>te Code(s)</u>						
D007, F001, F002							
C. State Hazardous Wa	ste Code(s)			1			
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G19						W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		Yes					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha					I		
Site 1	<u>B. EPA ID of facility to wh</u> NM4890139088	nich waste was shipped	<u>C. Managemer</u> H132	nt Method Code	<u>D. Tot</u> 516.23	al Quantity Shipped	
Comments	141-14030133000		11132		510.23		
1.D. LEGACY WASTE M	ANAGEMENT						

GM 7 Waste Characteristics								
<u>A. Description of hazar</u> LEGACY TRU WASTE CO	<u>dous waste</u> DNTAINERS WITHOUT A W	PF						
B. EPA Hazardous Waste Code(s) D008								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G19						W002		
F. Waste Minimization	Code	G. Radioactive Mixed		1				
A		Yes						
<u>H. Quantity</u>		<u>UOM</u>		Density				
0.0		KILOGRAMS		0.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1		1					
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		nt Method Code		al Quantity Shipped		
	NM4890139088		H132		47.597	3		
Comments								
1.D. LEGACY WASTE M	ANAGEMENT							
GM 8 Waste Charact	eristics							
A. Description of hazar	dous waste							
MIXED HETEROGENEO	US DEBRIS WASTE CONTAI	INERS FROM TA-21						
B. EPA Hazardous Was								
		11, D022, F001, F002, F005						
C. State Hazardous Wa	ste Code(s)							
<u>D. Source Code</u> G15		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W002		
F. Waste Minimization	Code	G. Radioactive Mixed		·		·		
A		Yes		1				
<u>H. Quantity</u> 0.0		<u>UOM</u> KILOGRAMS		Density 0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste		-					
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Management Method Code D. Total Qu			al Quantity Shipped		
	FLD980711071		H131		125.64	51		
Comments								
GM 9 Waste Charact								
A. Description of hazar	tronics and lighting c	OMPONENTS						
B. EPA Hazardous Was								
D006, D007, D008, D0								
C. State Hazardous Wa								
D. Source Code		Management Method Code		Country		E. Form Code		
G19		Management Method Code		Country		W320		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		Yes						
H. Quantity		<u>UOM</u>		Density				
0.0		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	<u>B. EPA ID of facility to wh</u> FLD980711071	ich waste was shipped	<u>C. Managemer</u> H113	nt Method Code	<u>D. Tota</u> 12.700	al Quantity Shipped6		
Site 2	<u>B. EPA ID of facility to wh</u> FLD980711071	ich waste was shipped	<u>C. Managemer</u> H131	nt Method Code	<u>D. Tota</u> 52.163	al Quantity Shipped		
Comments	10300/110/1		11131		32.103			
Comments		<u>c</u>						
I.D. FACILITY MAINTEN	ANCE AND HOUSEKEEPING	J						

GM 10 Waste Charac	teristics					
A. Description of hazar						
PHENOL/CHLOROFORM	I/ISOAMYL ALCOHOL LIQUI	D WASTE FROM DNA ISOLATION.				
B. EPA Hazardous Wast	te Code(s)					
D001, D002, D022						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G22						W219
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No		1		
<u>H. Quantity</u>		<u>UOM</u>		Density		
1.5422		KILOGRAMS		1.0 sg		
	Management of Hazardou	us Waste				
Off-site Shipment of Ha	1	ish waste was shirted	C Manager	the the difference of the second se	0.7.4	U. Overstite Chinesed
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iich waste was shipped_	<u>C. Managemen</u> H141	<u>at Method Code</u>	<u>D. Tota</u> 1.5422	I Quantity Shipped
Comments	COD980591184		N141		1.5422	
"1.E. PHENOL, ISOAMYI	ALCOHOL WATER"					
I.E. THENOL, ISOAMIT	LALCOHOL, WATER					
GM 11 Waste Charac	teristics					
A. Description of hazar	dous waste					
CIN01 WASTE CONTAIN	IERS					
B. EPA Hazardous Wast						
		11, D018, D019, D021, D022, D03	35, D038, D039,	, D040, F001, F002, F005		
C. State Hazardous Wa	<u>ste Code(s)</u>					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G19						W319
F. Waste Minimization	Code	G. Radioactive Mixed				
A		Yes		I		
<u>H. Quantity</u>		<u>UOM</u>		Density		
0.0	Managament of Llagorda	KILOGRAMS		0.0 sg		
Off-site Shipment of Ha	Management of Hazardou	us waste				
Site 1	B. EPA ID of facility to wh	ich wasto was shinnod	C Managaman	nt Method Code	D Tota	A Quantity Shippod
Sile I	NM4890139088	ich waste was shippeu	H132	nt Method Code D. Total Quantity Shipped 22827.0829		
Comments					1	
	CTION; 1.E. CEMENTED TR	LI WASTE				
		0 11/012				
GM 12 Waste Charac	teristics					
A. Description of hazar	dous waste					
DEBRIS WASTE CONTA	INERS					
B. EPA Hazardous Wast						
		11, D018, D019, D021, D022, D03	35, D038, D039,	, D040, F001, F002, F005		
C. State Hazardous Wa	<u>ste Code(s)</u>					
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>
G19						W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
A		Yes		I		
<u>H. Quantity</u>				Density		
0.0	Management of Llong where	KILOGRAMS		0.0 sg		
Off-site Shipment of Ha	Management of Hazardou	as waste				
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C Managaman	nt Method Code	D Tota	I Quantity Shipped
Jie I	<u>B. EPA ID of facility to wh</u> NM4890139088	ich waste was shippeu	<u>C. Managemen</u> H132	ic method Code	<u>D. Tota</u> 1419.6	
Comments					1	
1.D. WEAPONS PRODU	CTION					

GM 13 Waste Charac	GM 13 Waste Characteristics							
<u>A. Description of hazar</u> MIN03 WASTE CONTAII								
B. EPA Hazardous Waste Code(s)								
	D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005							
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code		
G19						W409		
F. Waste Minimization	Code	G. Radioactive Mixed		·		•		
A		Yes						
<u>H. Quantity</u>		<u>UOM</u>		Density				
0.0		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	al Quantity Shipped		
	NM4890139088		H132		2523.5	355		
Comments								
1.D. WEAPONS PRODU	CTION; 1.E. CEMENTED TR	U WASTE						
GM 14 Waste Charac	teristics							
A. Description of hazar	dous waste							
CIN03 WASTE CONTAIN	IERS							
B. EPA Hazardous Was	te Code(s)							
D004, D005, D006, D0	07, D008, D009, D010, D0	11, D022, D027, D028, D029, D03	30, D037, D043,	F001, F002, F004, F005				
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G19						W409		
F. Waste Minimization	Code	G. Radioactive Mixed		P				
A		Yes						
H. Quantity		UOM		Density				
0.0		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	al Quantity Shipped		
	NM4890139088		H132		29.937	1		
Comments								
1.D. WEAPONS PRODU	CTION; 1.E. CEMENTED TR	U WASTE						
GM 15 Waste Charac	teristics							
A. Description of hazar								
		S AND AEROSOLS FROM TRU OPER	RATIONS					
B. EPA Hazardous Was	te Code(s)							
		08, D009, D010, D011, D018, D01	L9, D021, D022,	D026, D027, D028, D029, D030, D035,	D036, D0	37, D038, D039, D040, D043, F001, F002,		
F003, F004, F005, F006								
C. State Hazardous Wa	<u>iste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G19						W002		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		Yes						
<u>H. Quantity</u>		<u>UOM</u>		Density				
0.0		KILOGRAMS		0.0 sg				
	d Management of Hazardo	us Waste						
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		al Quantity Shipped		
	FLD980711071		H113		88.450			
Site 2	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		al Quantity Shipped		
	FLD980711071		H131		553.83	63		
Comments								
1.D. WEAPONS PRODU	CTION							

GM 16 Waste Charac	cteristics							
A. Description of hazar	dous waste							
NITRATE SALT RELATED DEBRIS WASTE CONTAINERS								
<u>B. EPA Hazardous Waste Code(s)</u> D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005								
C. State Hazardous Wa	aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G19						W307		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		Yes						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
0.0	d Management of Hazardo	KILOGRAMS		0.0 sg				
Off-site Shipment of Ha		us waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C Managemen	t Method Code	D Tota	I Quantity Shipped		
	FLD980711071	<u>ien waste was snipped</u>	H113		2009.8			
Site 2	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	FLD980711071		H131		224.07	46		
Comments			•					
1.D. LEGACY WASTE M	ANAGEMENT							
GM 17 Waste Charac	teristics							
A. Description of hazar								
	DING VACUUM SWEEPING	5						
B. EPA Hazardous Wast	te Code(s)							
D005, D006, D007, D0	08							
C. State Hazardous Wa	aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G15						W002		
<u>F. Waste Minimization</u>	<u>Code</u>	<u>G. Radioactive Mixed</u> Yes						
H. Quantity		<u>UOM</u>		Density				
0.0		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste				-			
Site 1	B. EPA ID of facility to wh	ich waste was shipped_	C. Management Method Code D. Total Quantity Shipped					
-	FLD980711071		H131		275.33	06		
Comments								
GM 18 Waste Charac	toristics							
A. Description of hazar								
	TRONICS AND EQUIPMENT							
B. EPA Hazardous Wast	te Code(s)							
D006, D007, D008, D0	09, D010, D011							
C. State Hazardous Wa	aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G15						W320		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		Yes						
<u>H. Quantity</u> 0.0		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg				
	d Management of Hazardo			0.0 59				
Off-site Shipment of Ha	5							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	FLD980711071		H131		13.154			
Comments								
1.D. FACILITY MAINTEN	1.D. FACILITY MAINTENANCE AND HOUSEKEEPING							

GM 19 Waste Character	GM 19 Waste Characteristics							
A. Description of hazardou	us waste							
"HEPA FILTERS, CAPSULES, AND BAGS WITH CERIUM OXIDE"								
B. EPA Hazardous Waste C	Code(s)							
D001								
C. State Hazardous Waste	e Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G22						W002		
F. Waste Minimization Cod	de	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
2.7216		KILOGRAMS		0.0 sg				
On-site Generation and M		us Waste						
Off-site Shipment of Haza			1.		1			
	EPA ID of facility to wh	ich waste was shipped		<u>t Method Code</u>		I Quantity Shipped		
I	COD980591184		H141		2.7216			
Comments								
GM 20 Waste Character	aristics							
A. Description of hazardou								
SPENT GOLD CYANIDE ELE								
B. EPA Hazardous Waste (
D003, F007								
C. State Hazardous Waste	e Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G03		Management Method Code				W107		
F. Waste Minimization Cod	<u>de</u>	G. Radioactive Mixed						
A		No		[
H. Quantity		<u>UOM</u>		Density				
499.5		KILOGRAMS		1.0 sg				
On-site Generation and Ma Off-site Shipment of Hazar		us waste						
	. EPA ID of facility to wh	ich wasta was shipped	C Managaman	t Method Code	D. Tota	I Quantity Shippod		
	:OD980591184	ich waste was shipped	H141	nt Method Code D. Total Quantity Ship 499.5		r Quantity Shippeu		
Comments								
GM 21 Waste Character	eristics							
A. Description of hazardou	us waste							
HOMEMADE EXPLOSIVE C	COURSE.							
B. EPA Hazardous Waste C	Code(s)							
D001								
C. State Hazardous Waste	e Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W113		
F. Waste Minimization Cod	de_	G. Radioactive Mixed		•				
А		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
8.7997		KILOGRAMS		1.1 sg				
On-site Generation and Ma	-	us Waste						
Off-site Shipment of Haza								
	. EPA ID of facility to wh COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	at Method Code	<u>D. Tota</u> 8.7997	I Quantity Shipped		
Comments			1					

GM 22 Waste Charac	teristics							
A. Description of hazardous waste								
CIN01 WASTE CONTAINERS								
<u>B. EPA Hazardous Waste Code(s)</u> D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005								
C. State Hazardous Wa		,						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G19						W319		
F. Waste Minimization	Code	G. Radioactive Mixed				1		
А		Yes						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
0.0	Managament of Llagarda	KILOGRAMS		0.0 sg				
Off-site Shipment of Ha	d Management of Hazardo	us waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C Managemer	t Method Code	D Tota	al Quantity Shipped		
Site	NM4890139088	<u>ien waste was snippea</u>	H132		233.14			
Comments			•					
1.D. WEAPONS PRODU	CTION; 1.E. CEMENTED TR	U WASTE						
GM 23 Waste Charac	teristics							
A. Description of hazar								
CIN02 WASTE CONTAIN								
B. EPA Hazardous Was	te Code(s)							
D004, D005, D006, D0	07, D008, D009, D010, D0	11, D018, D019, D021, D022, D03	35, D038, D039	D040, F001, F002, F005				
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G19						W319		
F. Waste Minimization	Code	G. Radioactive Mixed		·				
A		Yes		r				
<u>H. Quantity</u>		UOM		Density				
0.0		KILOGRAMS		0.0 sg				
	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	B. EPA ID of facility to wh	ich waste was shinned	C Managemer	t Method Code	D Tota	al Quantity Shipped		
Site I	NM4890139088	ich waste was shippeu_			1448.7			
Comments	1				-			
1.D. WEAPONS PRODU	CTION; 1.E. CEMENTED TR	U WASTE						
GM 24 Waste Charac A. Description of hazar								
	CONTAINERS FROM TRU O	PERATIONS						
B. EPA Hazardous Was								
D004, D005, D006, D0		11, D018, D019, D021, D022, D02	26, D027, D028	D029, D030, D035, D036, D037, D038	, D039, D(040, D043, F001, F002, F004, F005, F006, F007,		
F009								
<u>C. State Hazardous Wa</u>	<u>iste Code(s)</u>	1		1				
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G19	o. /					W002		
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u> Yes						
H. Quantity		UOM		Density				
0.0		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazardo	us Waste		-				
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	<u>D. Tot</u> a	al Quantity Shipped		
	FLD980711071		H113		482.84	491		
Site 2	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		al Quantity Shipped		
	FLD980711071		H131		2136.4			
Site 3	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		al Quantity Shipped		
Comments	UTD982598898		H132		637.75			
1.D. WEAPONS PRODU	CTION							
1.5. WERI SNS I NODU								

GM 25 Waste Charac	teristics							
A. Description of hazardous waste								
CIN01 WASTE CONTAINERS WITH UPDATED EPA CODES								
B. EPA Hazardous Was								
		11, D018, D019, D021, D022, D03	35, D038, D039,	D040, F001, F002, F005				
<u>C. State Hazardous Wa</u>	<u>iste Code(s)</u>							
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G19						W319		
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u>						
A		Yes						
<u>H. Quantity</u> 0.0		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg				
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	nt Method Code	D. Tota	al Quantity Shipped		
	NM4890139088		H132		868.62			
Comments	•		•					
1.D. WEAPONS PRODU	CTION; 1.E. CEMENTED TR	U WASTE						
CM DC Wester Chame								
GM 26 Waste Charac								
<u>A. Description of hazar</u> MISCELLANEOUS ELEC	dous waste TRONICS AND LIGHTING CO	OMPONENTS						
B. EPA Hazardous Was								
D006, D007, D008, D0								
<u>C. State Hazardous Waste Code(s)</u>								
<u>D. Source Code</u>		Management Method Code		Country		<u>E. Form Code</u>		
G19						W320		
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u>						
A		Yes V/OM						
<u>H. Quantity</u> 0.0		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg				
	d Management of Hazardou	I						
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	al Quantity Shipped		
	UTD982598898		H132		144.24	24		
Comments								
1.D. FACILITY MAINTEN	IANCE AND HOUSEKEEPING	3						
GM 27 Waste Charac	teristics							
A. Description of hazar								
		LEANING PROCESS INVOLVING OR	GANIC AND OR	GANOMETALLIC PROCEDURES.				
B. EPA Hazardous Was	te Code(s)							
D007, D011, D018, D0	22, F002, F005							
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G22 F. Waste Minimization	Code	G. Radioactive Mixed		1		W002		
A		No						
H. Quantity		UOM		Density				
30.8896		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazardou	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh COD980591184	ich waste was shipped	<u>C. Managemen</u> H061	t Method Code	<u>D. Tota</u> 3.9009	al Quantity Shipped		
Site 2	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u>	t Method Code	<u>D. Tota</u>	al Quantity Shipped		
Commonte	COD980591184		H141		30.889			
Comments								

GM 28 Waste Charac	teristics						
A. Description of hazar	dous waste						
METAL CONTAINING HA	METAL CONTAINING HALOGENATED AND NON HALOGENATED ORGANIC WASTE.						
B. EPA Hazardous Wast	te Code(s)						
D001, D007, D011, D0	18, D019, D021, D022, D0	38, F002, F003, F005					
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W204	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		UOM		Density			
0.0		KILOGRAMS		1.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1						
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184			t Method Code	<u>D. Tota</u> 24.267	l Quantity Shipped	
Comments	COD980391184		H141		24.207	2	
Comments							
GM 29 Waste Charac	teristics						
A. Description of hazar							
SPIN COATING PEROVS							
B. EPA Hazardous Wast							
D008, D011, D021, F00							
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		No					
H. Quantity		UOM		Density			
10.9769		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code D. Tot		I Quantity Shipped	
	COD980591184		H141		10.976	9	
Comments							
GM 30 Waste Charac							
A. Description of hazar	<u>dous waste</u> D CHROMOTOGRAPHY PRC	NCESS					
B. EPA Hazardous Wast		CL35					
D001, F003							
C. State Hazardous Wa	ste Code(s)						
D. Courses Code		Managamant Mathed Code		Country		E Form Code	
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W203	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
0.0		KILOGRAMS		0.85 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	COD980591184		H061		46.493	2	
Comments							

GM 31 Waste Charac	teristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NON	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)						
D001							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		r			
<u>H. Quantity</u>		<u>UOM</u>	<u>UOM</u>				
11.3398		KILOGRAMS	LOGRAMS 0.0 sg				
	I Management of Hazardo	us Waste					
Off-site Shipment of Ha	1		1.		1		
Site 1	B. EPA ID of facility to wh			<u>t Method Code</u>		l Quantity Shipped	
Commente	COD980591184		H141		11.339	8	
Comments							
GM 32 Waste Charac	toristics						
A. Description of hazard							
	JID DU CHEMICAL WASTE						
B. EPA Hazardous Wast							
D001, F003, F005							
C. State Hazardous Waste Code(s)							
<u>D. Source Code</u>		Management Method Code		Country		E. Form Code	
G22		Management Method Code		<u>country</u>		W203	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		Yes					
H. Quantity		UOM		Density			
0.0		KILOGRAMS		0.95 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	nt Method Code D. Total		I Quantity Shipped	
	FLD980711071		H061		10.251	2	
Comments							
GM 33 Waste Charac							
A. Description of hazar							
-	ION BY L-L EXTRACTION						
B. EPA Hazardous Wast D001, D002, F005	le code(s)						
<u>C. State Hazardous Wa</u>	ste Code(s)						
	510 0000(5)						
<u>D. Source Code</u> G22		Management Method Code		Country		<u>E. Form Code</u> W204	
F. Waste Minimization	Cada	<u>G. Radioactive Mixed</u>				VV204	
A	<u>code</u>	No					
H. Quantity		UOM		Density			
19.0509		KILOGRAMS		1.0 sg			
	Management of Hazardo						
Off-site Shipment of Ha	-						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managem</u> en	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		36.741		
Comments	·						

GM 34 Waste Charac	teristics							
A. Description of hazardous waste								
BRASS								
B. EPA Hazardous Wast	te Code(s)							
D008								
C. State Hazardous Wa	<u>ste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G13			W307			W307		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		Yes		1				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
0.0	KILOGRAMS 0.0 sg							
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1				1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		<u>at Method Code</u>		l Quantity Shipped		
	TXD988088464		H132		69.853	2		
Comments								
GM 35 Waste Charac								
<u>A. Description of hazar</u> CATALYST INKS	dous waste							
	ta Cada(a)							
<u>B. EPA Hazardous Waste Code(s)</u> D001, D010								
C. State Hazardous Waste Code(s)								
		Management Method Code		Country		<u>E. Form Code</u>		
G08						W209		
F. Waste Minimization								
H. Quantity		No <u>UOM</u>		Density				
0.0		KILOGRAMS		2.0 sg				
	Management of Hazardo			2.0059				
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C Managemen	t Method Code	D Tota	I Quantity Shipped		
Site 1	COD980591184	ien waste was snippea_	H061		5.2617			
Comments					1			
GM 36 Waste Charac	teristics							
A. Description of hazar	dous waste							
"WASTE FROM SYNTHE	SIS OF ORGANOMETALLIC	, ORGANIC, AND INORGANIC COM	POUNDS."					
B. EPA Hazardous Wast	te Code(s)							
D001, D022, F002, F00	3, F005							
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G22						W204		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•				
А		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
0.0		KILOGRAMS		1.5 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H061		41.730	5		
Comments								

GM 37 Waste Charac	teristics						
A. Description of hazar	dous waste						
DRUMS OF CEMENTED TREATMENT SLUDGES - RECLASSIFIED FROM MTRU TO MLLW							
B. EPA Hazardous Was	te Code(s)						
		09, D010, D011, D022, D028, D03	37, F001, F002,	F004, F005, F006, F007, F009			
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code	Anagement Method Code Country			E. Form Code	
G23						W504	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		Yes					
<u>H. Quantity</u> 0.0		<u>UOM</u> KILOGRAMS		<u>Density</u>			
	d Management of Hazardo	1		0.0 sg			
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped	
Site 1	FLD980711071	ien waste was snippea	H131	<u>enemou couc</u>	192.77		
Comments					1.		
GM 38 Waste Charac	teristics						
A. Description of hazar	dous waste						
SPENT ACID COPPER S	ULFATE ELECTROPLATING	BATH					
B. EPA Hazardous Was	te 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					
х		No		1			
H. Quantity		<u>UOM</u>		<u>Density</u>			
4.1277		KILOGRAMS		1.1 sg			
	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	T	ich weste was shipped	C. Managaman	t Mathad Cada	D. Tata	J Quantity Chinned	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was snipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 4.1277	I Quantity Shipped	
Comments	000000000000000000000000000000000000000						
GM 39 Waste Charac	teristics						
A. Description of hazar							
SOLVENTS FOR GENER	AL LAB CLEANING						
B. EPA Hazardous Was	te Code(s)						
D001, F003							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G22						W203	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•			
А		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
2.7216		KILOGRAMS		0.79 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha			r		-		
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped	
Commente	COD980591184		H061		2.7216		
Comments							

GM 40 Waste Charac	teristics							
A. Description of hazardous waste								
IPA/CHLORFORM/TOLUENE WASTE FROM GPC								
B. EPA Hazardous Wast	te Code(s)							
D001, D022								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code	anagement Method Code Country E. Form Code					
G22						W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
4.9895		KILOGRAMS		1.49 sg				
-	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste		1					
Site 1	B. EPA ID of facility to wh	nich waste was shipped C. Managemer		t Method Code		I Quantity Shipped		
	COD980591184		H141		4.9895			
Comments								
GM 41 Waste Charac								
A. Description of hazard								
	TION WITH METAL SALTS	AND ALCOHOLS						
B. EPA Hazardous Wast D001, F003, F005	<u>te Code(s)</u>							
C. State Hazardous Waste Code(s)								
		Management Method Code		Country		E. Form Code		
G22						W203		
F. Waste Minimization (Code	<u>G. Radioactive Mixed</u> No						
H. Quantity				Density				
11.3398		KILOGRAMS		1.0 sg				
	Management of Hazardo			1.0.59				
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	nich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped		
Site 1	COD980591184	nen waste was snippea_	H141	<u>enemou couc</u>	11.339			
Comments								
GM 42 Waste Charac	teristics							
A. Description of hazar	dous waste							
VAC # MO40-2HA DRI-1	TRAIN REMOVAL AND DISP	POSAL& ROUTINE MAINTENACE AN	ID HOUSEKEEPI	NG FROM TA-55				
B. EPA Hazardous Wast	te Code(s)							
D008, D011								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G15						W002		
F. Waste Minimization	Code	G. Radioactive Mixed		•				
A		Yes						
H. Quantity		<u>UOM</u>		Density				
524.0		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped		
	UTD982598898		H132		524.0			
Comments								

GM 43 Waste Charac	teristics						
A. Description of hazar	dous waste						
		CLEANING AND DEGREASING THE 8	80MM GUN.				
B. EPA Hazardous Wast D001, D008	<u>te Code(s)</u>						
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22			w002				
F. Waste Minimization	Code	G. Radioactive Mixed		·			
A		No		Γ			
<u>H. Quantity</u> 20.4117		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.8 sg			
	Management of Hazardou						
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		20.411	7	
Comments							
GM 44 Waste Charac							
		S AND AEROSOLS FROM TRU OPEF	RATIONS				
B. EPA Hazardous Wast							
D001, D002, D003, D00 F003, F004, F005, F006		08, D009, D010, D011, D018, D01	19, D021, D022,	D026, D027, D028, D029, D030, D035, I	D036, D0	37, D038, D039, D040, D043, F001, F002,	
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G19						W002	
F. Waste Minimization (Code	<u>G. Radioactive Mixed</u>					
A <u>H. Quantity</u>		Yes UOM		Density			
0.0		KILOGRAMS		0.0 sg			
	Management of Hazardou						
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	FLD980711071		H131		22.226		
Comments							
1.D. WEAPONS PRODUC	CTION						
GM 45 Waste Charac	teristics						
A. Description of hazard	dous waste						
ACIDIC ETCHING FOR M							
B. EPA Hazardous Wast D002	<u>te Code(s)</u>						
<u>C. State Hazardous Wa</u>	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G04						W103	
F. Waste Minimization	Code	G. Radioactive Mixed		l			
А		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
15.9665		KILOGRAMS		1.15 sg			
-	Management of Hazardou	us Waste					
Off-site Shipment of Ha	B. EPA ID of facility to wh	ich waste was shipped	C Managamar	t Method Code	D Toto	I Quantity Shipped	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shippeu	<u>C. Managemen</u> H141	ic meanou coue	<u>D. 10ta</u> 43.907		
Comments	<u> </u>				1		

GM 46 Waste Charac	teristics							
A. Description of hazardous waste								
NITRATE SALT RELATED DEBRIS WASTE CONTAINERS								
B. EPA Hazardous Wast	te Code(s)							
D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G19						W307		
F. Waste Minimization	Code	G. Radioactive Mixed	. Radioactive Mixed					
A		Yes		1				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
0.0		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 wh	ich waste was shipped_		t Method Code		ol Quantity Shipped		
Commonte	FLD980711071		H113		111.13	01		
Comments 1.D. LEGACY WASTE M								
1.D. LEGACT WASTE M	ANAGEMENT							
GM 47 Waste Charac	teristics							
A. Description of hazard	dous waste							
SPENT CHROMATING B	ATH AND RINSE FOR ALUM	IINUM						
B. EPA Hazardous Wast	te Code(s)							
D001, D002, D007								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code		
G03						W105		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No		r				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
22.3		KILOGRAMS		1.04 sg				
	Management of Hazardou	us Waste						
Off-site Shipment of Ha	1		1.		1			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141			al Quantity Shipped		
Comments	COD980591184		N141	123.8				
Comments								
GM 48 Waste Charac	toristics							
A. Description of hazard								
HNO3 AND HF ETCHAN								
B. EPA Hazardous Wast								
D001, D002, D007								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G04		<u>Hanagement Hethod code</u>		<u>county</u>		W103		
F. Waste Minimization	Code	G. Radioactive Mixed						
A	-	No						
H. Quantity		UOM		Density				
6.8		KILOGRAMS		1.15 sg				
On-site Generation and	Management of Hazardou	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped		
	COD980591184		H141		6.8			
Comments								

GM 49 Waste Charac	teristics							
A. Description of hazardous waste								
TA14 WALL CORE DRILLING WASTE								
B. EPA Hazardous Waste Code(s)								
D002								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22			W110			W110		
F. Waste Minimization (Code	G. Radioactive Mixed						
А		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
151.9535								
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of Ha			1		r			
Site 1		which waste was shipped C. Managemen		t Method Code		I Quantity Shipped		
	COD980591184		H141		151.95	35		
Comments								
GM 50 Waste Charac								
A. Description of hazard								
SPENT CHROMATE TITR								
B. EPA Hazardous Wast D002, D007	<u>e Code(s)</u>							
C. State Hazardous Waste Code(s)								
		Management Method Code		Country		<u>E. Form Code</u>		
G22						W105		
F. Waste Minimization (<u>Code</u>	G. Radioactive Mixed						
A		No		Depoits				
<u>H. Quantity</u> 16.7		<u>UOM</u> KILOGRAMS		<u>Density</u> 1.07 sg				
	Management of Hazardou	Ι		1.07 Sg				
Off-site Shipment of Ha		us waste						
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C. Managemen	t Method Code	D Tota	I Quantity Shipped		
Site 1	COD980591184	ien waste was snipped	H141		16.7	rouantity Shipped		
Comments					<u> </u>			
GM 51 Waste Charac	teristics							
A. Description of hazard	dous waste							
SPENT ACID COPPER SU	JLFATE ELECTROPLATING	BATH						
B. EPA Hazardous Wast	e Code(s)							
D002								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G03						W103		
F. Waste Minimization (Code	G. Radioactive Mixed		•				
A		No						
H. Quantity		UOM		Density				
22.6		KILOGRAMS		1.1 sg				
On-site Generation and	Management of Hazardou	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H141		22.6			
Comments								

GM 52 Waste Charac	teristics							
A. Description of hazard	dous waste							
ZINCATE ELECTROLESS	SOLUTION							
B. EPA Hazardous Waste Code(s)								
D002								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22			W110					
F. Waste Minimization (Code	G. Radioactive Mixed	Radioactive Mixed					
A		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
23.95		KILOGRAMS		1.15 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha					1			
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H141		23.95			
Comments								
GM 53 Waste Charac								
A. Description of hazard		10						
	ONTAINERS WITH AEROSO	LS						
B. EPA Hazardous Wast			200 2200 10	0027 0028 0020 0020 0025 0026 1	00 2200			
D001, D003, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D030, D035, D036, D037, D038, D039, D040, D043, F001, F002, F004, F005								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G19						W002		
F. Waste Minimization (<u>Code</u>	G. Radioactive Mixed						
A		Yes		L				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
	Management of Hazardo	us waste						
Off-site Shipment of Ha		iste oor ste oor ste in ste d	C 14	th Mathead Carda	D 7-4-	L Overstite Chinesed		
Site 1	<u>B. EPA ID of facility to wh</u> FLD980711071	nich waste was snipped_	<u>C. Managemen</u> H131	<u>it Method Code</u>	<u>D. 10ta</u> 68.492	D. Total Quantity Shipped		
Comments	120300711071		11151		00.492	5		
comments								
GM 54 Waste Charac	toristics							
A. Description of hazard								
	DLVENT WASTE STREAM							
B. EPA Hazardous Wast								
	22, D038, F002, F003, F00	15						
C. State Hazardous Was								
D. Source Code		Management Method Code		Country		E. Form Code		
G22		Management Method Code		country		W204		
F. Waste Minimization (^ode	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
6.2142		KILOGRAMS		0.9 sg				
On-site Generation and	Management of Hazardo			<u> </u>				
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		6.2142			
Comments								

GM 55 Waste Charac	GM 55 Waste Characteristics							
A. Description of hazardous waste								
MSL INFILL ALKALINE WASTE STREAM								
B. EPA Hazardous Waste Code(s)								
D002, D010								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W110		
F. Waste Minimization (Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
3.2205		KILOGRAMS		1.02 sg	sg			
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of Ha			r		1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
-	COD980591184		H141		3.2205			
Comments								
GM 56 Waste Charac								
<u>A. Description of hazaro</u> ANALYSIS OF PBXS	ious waste							
	in Cada(c)							
<u>B. EPA Hazardous Waste Code(s)</u> D001, D018, D022, D028, D030, D035, D038, F002, F003, F005								
C. State Hazardous Waste Code(s)								
		Management Mathead Cade						
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W204		
F. Waste Minimization 0	Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
23.7229		KILOGRAMS		2.93 sg				
On-site Generation and	Management of Hazardou	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		22.226			
Comments								
GM 57 Waste Charac	teristics							
A. Description of hazard	dous waste							
RCRA CONTAMINATED	DEBRIS FROM PROGRAMM	IATIC ANALYTICAL AND R/D PROCE	ESS					
B. EPA Hazardous Wast								
		11, D018, D019, D021, D022, D02	26, D027, D028,	D029, D030, D035, D036, D037, D038, D	039, D0	40, D043, F002, F004, F005		
C. State Hazardous Was	<u>ste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G13						W002		
F. Waste Minimization (<u>Code</u>	G. Radioactive Mixed						
A		Yes						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
	Management of Hazardou	us waste			_			
Off-site Shipment of Ha					1-			
Site 1	<u>B. EPA ID of facility to wh</u> NM4890139088	ich waste was shipped	<u>C. Managemen</u> H132	t Method Code		I Quantity Shipped		
Commonto	10101020000		п 1 32		301.59			
Comments								

GM 58 Waste Charac	cteristics							
A. Description of hazar	dous waste							
SOLID WASTE FROM TH	HIN FILM PREPARATIONS A	ND CRYSTAL GROWTH						
B. EPA Hazardous Was	te Code(s)							
D008, D010, D011, D0	22, D038, F002, F005							
C. State Hazardous Wa	aste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G22						W002		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No		r				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
16.42		KILOGRAMS		0.0 sg				
	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	L		r		1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H141		16.42			
Comments								
GM 59 Waste Charac								
A. Description of hazar								
	ATED WITH ORGANIC SOL	VENTS & METALS						
B. EPA Hazardous Was	<u>te Code(s)</u>							
D008, D011, F005								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G22						W002		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		No		1				
<u>H. Quantity</u>		<u>UOM</u>		Density				
0.0		KILOGRAMS		0.0 sg				
	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	L							
Site 1	B. EPA ID of facility to wh COD980591184	ich waste was shipped	<u>C. Managemen</u> H061	t Method Code	<u>D. Tota</u> 1.3154	D. Total Quantity Shipped		
Commonte	000980391184		HUUI		1.5154			
Comments								
GM 60 Waste Charac	toristics							
A. Description of hazar								
CERAMIC PROCESSING								
B. EPA Hazardous Was								
D001, D005								
C. State Hazardous Wa	aste Code(s)							
<u>D. Source Code</u>		Management Method Code		Country		E. Form Code		
G22		<u>Management Method Code</u>		<u>county</u>		W203		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
9.2		KILOGRAMS		0.85 sg				
On-site Generation and	d Management of Hazardo	us Waste		· · · · · · · · · · · · · · · · · · ·				
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		9.2			
Comments								

GM 61 Waste Charac	teristics							
A. Description of hazardous waste								
A107-SS1								
B. EPA Hazardous Wast	te Code(s)							
D001								
C. State Hazardous Wa	ste Code(s)							
D. Source Code	. Source Code Management Method Code Country E. Form Code					E. Form Code		
G22		<u>Hanagement Method Code</u>		country		W310		
F. Waste Minimization Code G. Radioactive Mixed								
A		No						
H. Quantity		<u>UOM</u>		Density				
59.2845		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardou	s Waste						
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	nt Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141			59.2845		
Comments	<u> </u>				1			
GM 62 Waste Charac	teristics							
A. Description of hazar								
	IERS WITH UPDATED EPA (CODES						
B. EPA Hazardous Wast								
		11, D018, D019, D021, D022, D03	35, D038, D039,	, D040, F001, F002, F005				
C. State Hazardous Wa								
D. Source Code		Management Method Code		Country		E. Form Code		
G19		Management Method Code		Country		W319		
F. Waste Minimization	Code	G. Radioactive Mixed						
A	2000	Yes						
H. Quantity		UOM		Density				
0.0		KILOGRAMS		0.0 sg				
	Management of Hazardou							
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	nich waste was shinned	C Managemer	nt Method Code	D Tota	I Quantity Shipped		
Site 1	FLD980711071	H113		33				
Site 2	B. EPA ID of facility to wh	ich waste was shinned		nt Method Code	D. Total Quantity Shipped			
5100 2	FLD980711071	ien naste nas snippea	H131			487.1582		
Comments	·				1			
	CTION; 1.E. CEMENTED TR	IIWASTE						
		0 m 0 m						
GM 63 Waste Charac	teristics							
A. Description of hazar	dous waste							
LIQUID AQUEOUS ACID	FROM SEPARATION CHEM	IISTRY						
B. EPA Hazardous Wast	te Code(s)							
D002, F005								
C. State Hazardous Waste Code(s)								
D. Source Code	D. Source Code Management Method Code Country E. Form Code							
G22								
F. Waste Minimization	Code	G. Radioactive Mixed						
A No								
H. Quantity		UOM		Density				
34.0		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 wh	nich waste was shipped	C. Managemer	nt Method Code	D. Tota	I Quantity Shipped		
	COD980591184 H141 34.0							
Comments	L							

GM 64 Waste Charac	teristics							
A. Description of hazard	dous waste							
HIGH PH WATER FROM	CEMENT HYDRATION							
B. EPA Hazardous Wast	e Code(s)							
D002								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W110		
F. Waste Minimization Code G. Radioactive Mixed								
A No								
<u>H. Quantity</u>		<u>UOM</u>		Density				
26.0362 KILOGRAMS 1.0 sg								
	Management of Hazardou	us Waste						
Off-site Shipment of Ha			1		r			
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H141		26.036	2		
Comments								
GM 65 Waste Charac								
A. Description of hazard								
GENERATING ARTIFICIA								
B. EPA Hazardous Wast D001	<u>e Code(s)</u>							
C. State Hazardous Waste Code(s)								
	ste coue(s)	1		I				
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G22	W203							
F. Waste Minimization (<u>Code</u>	<u>G. Radioactive Mixed</u>						
A		No		Depoits				
<u>H. Quantity</u> 14.9685		<u>UOM</u> KILOGRAMS		<u>Density</u> 1.0 sg				
	Management of Hazardou	I		1.0.39				
Off-site Shipment of Ha		us waste						
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped		
Site 1	COD980591184	ien waste was snipped	<u>C. Management Method Code</u> H061		14.968			
Comments						-		
GM 66 Waste Charac	teristics							
A. Description of hazard	dous waste							
SOLID TRASH FROM BE	NCH SCALE R & D WITH U	RANIUM COMPOUNDS						
B. EPA Hazardous Wast	e Code(s)							
D011, D018, D021, D02	22, D028, D038, F002, F00)5						
C. State Hazardous Waste Code(s)								
D. Source Code	Source Code Management Method Code Country E. Form Code							
G22								
F. Waste Minimization Code G. Radioactive Mixed								
A Yes								
<u>H. Quantity</u>		UOM		Density				
4.3091	4.3091 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 wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	UTD982598898 H132 4.3091							
Comments								

GM 67 Waste Charac	teristics								
A. Description of hazar	dous waste								
BENCH SCALE R & D W	ITH URANIUM COMPOUND	S							
B. EPA Hazardous Wast	te Code(s)								
D001, D011, D018, D03	21, D022, D028, D038, F0	02, F003, F005							
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22		W204							
E. Waste Minimization Code G. Radioactive Mixed									
A		/es							
<u>H. Quantity</u>		UOM		<u>Density</u>					
0.0		KILOGRAMS		0.95 sg					
	Management of Hazardo	us Waste							
Off-site Shipment of Ha									
Site 1	B. EPA ID of facility to wh	nich waste was shipped_		t Method Code		I Quantity Shipped			
Comments	FLD980711071		H040		12.337	1			
Comments									
GM 68 Waste Charac	teristics								
A. Description of hazar									
NAFION MEMBRANE CL									
B. EPA Hazardous Wast	te Code(s)								
D001									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country		E. Form Code			
G01						W113			
F. Waste Minimization	Code	G. Radioactive Mixed							
A		No							
H. Quantity		<u>UOM</u>		Density					
9.344		KILOGRAMS		1.0 sg					
	Management of Hazardo	us Waste							
Off-site Shipment of Ha	1				r				
Site 1	B. EPA ID of facility to wh			<u>D. Tota</u> 9.344		I Quantity Shipped			
Commente	COD980591184		H141		9.344				
Comments									
GM 69 Waste Charac	toristics								
A. Description of hazar									
	IONS FOR POLYMER TEST	NG							
B. EPA Hazardous Was									
D002									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G22									
F. Waste Minimization Code G. Radioactive Mixed									
A No									
<u>H. Quantity</u>		<u>UOM</u>		Density					
4.1277		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 wh	nich waste was shipped		t Method Code		I Quantity Shipped			
	COD980591184 H141 4.1277								
Comments									

GM 70 Waste Charac	GM 70 Waste Characteristics							
A. Description of hazar	dous waste							
HYDROGEN PEROXIDE/	AMMONIUM HYDROXIDE V	VITH SILVER						
B. EPA Hazardous Was	te Code(s)							
D001, D011								
<u>C. State Hazardous Wa</u>	aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22	W113							
F. Waste Minimization	Waste Minimization Code G. Radioactive Mixed							
A	No							
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
1.2247		KILOGRAMS	1.1 sg					
-	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	1		1		1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H141		1.2247			
Comments								
GM 71 Waste Charao								
A. Description of hazar	' <u>dous waste</u> M POLYMER DISPERSION P	DOCECC						
		RUCESS						
<u>B. EPA Hazardous Was</u> D001, F002, F003								
<u>C. State Hazardous Wa</u>	aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W204		
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u> No						
		UOM		Doncity				
<u>H. Quantity</u> 15.5129		KILOGRAMS		<u>Density</u> 1.0 sg				
	d Management of Hazardo	I		1.0.59				
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped		
	COD980591184	ien nabte nab snippea	H141		18.4612			
Comments								
GM 72 Waste Charac	cteristics							
A. Description of hazar	dous waste							
"SCRAP METAL, EQUIPI	MENT AND MACHINERY WI	TH HIGH EXPLOSIVE (HE) CONTAM	INATION"					
B. EPA Hazardous Was	te Code(s)							
D003, D030								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code		
G15								
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed							
A No								
H. Quantity UOM Density								
4.9895 KILOGRAMS 0.0 sg								
On-site Generation and Management of Hazardous Waste								
Process System 1	Process System 1 <u>Management Method Code</u> <u>Quantity</u>							
	H041	4.9895						
Off-site Shipment of Hazardous Waste								
Comments								

GM 73 Waste Charac	teristics								
A. Description of hazard	dous waste								
DYE PENETRANT INSPE	CTION WASTE								
B. EPA Hazardous Wast	te Code(s)								
D001									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>			
G22									
F. Waste Minimization	Waste Minimization Code G. Radioactive Mixed								
A. No									
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>					
19.1416		KILOGRAMS		0.0 sg					
-	Management of Hazardo	us Waste							
Off-site Shipment of Ha					r —				
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		<u>t Method Code</u>		I Quantity Shipped			
	COD980591184		H141		19.141	6			
Comments									
GM 74 Waste Charac	torictics								
A. Description of hazard									
	DEOX BATH FOR ALUMINUN	И							
B. EPA Hazardous Wast									
D002, D007									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G02		Management Method Code	hanagement Method Code			<u>e. Pom Code</u> W103			
F. Waste Minimization 0	Code	G. Radioactive Mixed							
A		No							
H. Quantity		UOM		Density					
750.6		KILOGRAMS		1.13 sg					
On-site Generation and	Management of Hazardo	us Waste		-					
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	l Quantity Shipped			
	COD980591184		H141	750.6					
Comments									
GM 75 Waste Charac	teristics								
A. Description of hazard									
-	1 DESMUT/DEOX RINSEWA	TER							
B. EPA Hazardous Wast	te Code(s)								
D002, D007									
C. State Hazardous Waste Code(s)									
D. Source Code	Durce Code Management Method Code Country E. Form Code								
G02 W105									
	F. Waste Minimization Code G. Radioactive Mixed								
A		No							
H. Quantity UOM Density									
714.0 KILOGRAMS 1.06 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 522.0				r Quanuty Shippeu				
Comments									
commence									

GM 76 Waste Charac	teristics								
<u>A. Description of hazard</u> CAUSTIC ETCH BATH FC									
B. EPA Hazardous Wast									
D002, D007 C. State Hazardous Was	ste Code(s)								
G04		Management Method Code		<u>Country</u>		W110			
F. Waste Minimization C	Code	<u>G. Radioactive Mixed</u> No							
<u>H. Quantity</u>		<u>UOM</u>		Density					
206.5		KILOGRAMS		1.08 sg					
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste									
	<u>B. EPA ID of facility to wh</u>	hich waste was shipped C. Managemen		nt Method Code		al Quantity Shipped			
Site I	COD980591184	ien waste was sinpped	H141		206.5	a guantity shipped			
Comments									
GM 77 Waste Charac									
<u>A. Description of hazarc</u> GC VIAL LIQUID SAMPLE									
B. EPA Hazardous Wast									
D001, D022, D027, D02									
C. State Hazardous Was	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W204			
F. Waste Minimization C	Code	<u>G. Radioactive Mixed</u> No							
H. Quantity									
3.4927		KILOGRAMS 0.8 sg							
On-site Generation and	Management of Hazardou	us Waste							
Off-site Shipment of Ha	zardous Waste								
Comments									
GM 78 Waste Charac	teristics								
A. Description of hazard									
SOLID WASTE FROM TR	ANSITION METAL AND MA	IN GROUP COMPOUNDS							
B. EPA Hazardous Wast									
D001, D022, D027, D02									
C. State Hazardous Was	ste code(s)			1.					
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W002			
F. Waste Minimization C	Code	G. Radioactive Mixed		•					
A		No							
<u>H. Quantity</u> 5.2617		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg					
	Management of Hazardou	Ι							
Off-site Shipment of Ha	zardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code	-	al Quantity Shipped			
Commonte	COD980591184		H141		3.6287				
Comments									
GM 79 Waste Charac	teristics								
A. Description of hazard	lous waste								
IRON SALT SOLUTION									
B. EPA Hazardous Waste Code(s)									
D001, D002 C. State Hazardous Waste Code(s)									
D. Source Code Management Method Code Country E. Form Code G22 G22 W105									
F. Waste Minimization Code G. Radioactive Mixed									
A No <u>H. Quantity</u> <u>UOM</u> <u>Density</u>									
<u>H. Quantity</u> 1.1793									
On-site Generation and	Management of Hazardou	us Waste							
Off-site Shipment of Hazardous Waste									
Site 1	Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped 1.1793								
Comments									

GM 80 Waste Charac	teristics					
A. Description of hazar	dous waste_					
UHV CLEANING						
B. EPA Hazardous Wast	te Code(s)					
D001, D018, D022, D02	28, D035, D038, F002, F00	03, F005				
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No		r		
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
27.0341		KILOGRAMS		1.1 sg		
	d Management of Hazardo	us Waste				
Off-site Shipment of Ha	T	ich wasta was shinnad	C Managaman	t Mothod Codo	D. Tota	I Quantity Shippod
Site 1 <u>B. EPA ID of facility to which waste was shipped</u> COD980591184		ich waste was snippeu_	<u>C. Managemen</u> H141	t Method Code	27.034	<u>l Quantity Shipped</u> 1
Comments	000000000000000000000000000000000000000				271001	-
GM 81 Waste Charac	teristics					
A. Description of hazar	dous waste					
HIGH EXPLOSIVE (HE)	CONTAMINATED WASTE					
B. EPA Hazardous Wast	te Code(s)					
D003, D030						
C. State Hazardous Wa	<u>ste Code(s)</u>					
D. Source Code		Management Method Code		Country		E. Form Code
G15						W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
A		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
4.9895	Managament of Lagordo	KILOGRAMS		0.0 sg		
Process System 1	Management of Hazardon Management Method Cod		Quantity			
Tiocess System 1	H041		4.9895			
Off-site Shipment of Ha						
Comments						
GM 82 Waste Charac	teristics					
A. Description of hazar	dous waste					
"TA55 GROUP B TRU D	RUMS CONVERTED TO MLI	LW W/ BERYLLIUM, BASED ON FAF	R FIELD GAMMA	SPECTROSCOPY"		
B. EPA Hazardous Wast						
D005, D006, D007, D0						
C. State Hazardous Wa	<u>ste Code(s)</u>					
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>
G09						W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
A		Yes				
<u>H. Quantity</u> 39.0089		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg		
	d Management of Hazardo			0.0.59		
Off-site Shipment of Ha						
Site 1	<u>B. EPA ID of facility to wh</u>	ich waste was shipped	C. Managemen	t Method Code	D, Tota	I Quantity Shipped
	TXD988088464		H132		39.008	
Comments	•		1			
1.D. WEAPONS PRODU	CTION					

GM 83 Waste Charact	teristics					
A. Description of hazard	lous waste					
FLY ASH SOLID RESIDUE	1					
B. EPA Hazardous Waste	e Code(s)					
D004, D005, D006, D00	7, D008, D009, D010, D0	11				
C. State Hazardous Was	ste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G22						W303
F. Waste Minimization C	Code	G. Radioactive Mixed				
A		No		1		
<u>H. Quantity</u>		<u>UOM</u>	<u>Density</u>			
1.2701		KILOGRAMS		0.0 sg		
	Management of Hazardou	us Waste				
Off-site Shipment of Haz					r —	
	B. EPA ID of facility to which waste was shipped C. Management Method Code			I Quantity Shipped		
I	COD980591184		H141		1.2701	
Comments						
GM 84 Waste Charact	toristics					
A. Description of hazard						
CADMIUM METAL FROM						
B. EPA Hazardous Waste						
D006	<u>e eoue(s)</u>					
C. State Hazardous Was	ste Code(s)					
		Management Method Code		Country		E Form Code
<u>D. Source Code</u> G15		Management Method Code		Country		<u>E. Form Code</u> W002
F. Waste Minimization C	ode	G. Radioactive Mixed				W002
A		No				
H. Quantity		UOM		Density		
9.5254		KILOGRAMS		0.0 sg		
On-site Generation and	Management of Hazardou	us Waste		1		
Off-site Shipment of Haz	zardous Waste					
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped
	COD980591184		H141		9.5254	
Comments						
GM 85 Waste Charact	teristics					
A. Description of hazard	lous waste					
CAUSTIC ETCH FOR ALU						
B. EPA Hazardous Waste	e Code(s)					
D002, D007 <u>C. State Hazardous Was</u>	ste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G04	S1-	C. Dealling atting Million d				W110
<u>F. Waste Minimization C</u> A	<u>.ode</u>	<u>G. Radioactive Mixed</u> No				
H. Quantity		<u>UOM</u>		Density		
713.0		KILOGRAMS		1.03 sg		
	Management of Hazardou			· · · · · · · · · · · · · · · · · · ·		
Off-site Shipment of Haz						
-	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped
	COD980591184		H141		531.5	
Comments			•		•	

GM 86 Waste Charac	teristics					
A. Description of hazar	dous waste					
SPENT CHROMATING B	ATH FOR ALUMINUM					
B. EPA Hazardous Wast	te Code(s)					
D001, D002, D007						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>
G03						W103
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
1278.6		KILOGRAMS		1.04 sg		
On-site Generation and	d Management of Hazardo	us Waste				
Off-site Shipment of Ha	azardous Waste		1		1	
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped
	COD980591184 H141		H141		1181.6	
Comments						
GM 87 Waste Charac						
A. Description of hazar						
	ALUMINUM RINSEWATER					
B. EPA Hazardous Wast	<u>te Code(s)</u>					
D002, D007						
<u>C. State Hazardous Wa</u>	iste Code(s)			1		
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>
G08						W105
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
<u>H. Quantity</u>		<u>UOM</u>		Density		
709.0		KILOGRAMS		1.04 sg		
	Management of Hazardo	us Waste				
Off-site Shipment of Ha	T					
Site 1	B. EPA ID of facility to wh COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Total Quantity Shipped</u> 527.5	
Commonte	COD980591184		П141		527.5	
Comments						
GM 88 Waste Charac	to visting					
A. Description of hazar						
		ERTED TO MLLW W/ BERYLLIUM, B		IELD GAMMA SPECTROSCOPY"		
B. EPA Hazardous Wast						
		11, D018, D019, D021, D022, D03	35, D038, D039,	D040, F001, F002, F005		
C. State Hazardous Wa						
						5.5 . 0.4
<u>D. Source Code</u> G19		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W002
F. Waste Minimization	Codo	G. Radioactive Mixed				W002
A	coue	Yes				
H. Quantity				Density		
378.7497		KILOGRAMS		0.0 sg		
-	d Management of Hazardo			-		
Off-site Shipment of Ha						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	Quantity Shipped
	TXD988088464		H132		192.45	
Comments	<u> </u>		1		· · · · ·	
1.D. WEAPONS PRODU	CTION					

GM 89 Waste Charac	teristics					
A. Description of hazard	dous waste					
"TA55 GROUP D TRU W	ASTE CONTAINERS CONVE	ERTED TO MLLW W/ BERYLLIUM, B	ASED ON FAR F	IELD GAMMA SPECTROSCOPY"		
<u>B. EPA Hazardous Wast</u> D004, D005, D006, D00						
C. State Hazardous Wa						
D. Source Code		Management Mothed Code		Country		E Form Codo
<u>D. Source Code</u> G19		Management Method Code		Country		<u>E. Form Code</u> W002
F. Waste Minimization	Code	G. Radioactive Mixed				
A		Yes				
H. Quantity		UOM				
1352.0		KILOGRAMS	0.0 sg			
On-site Generation and	Management of Hazardou	us Waste				
Off-site Shipment of Ha	zardous Waste					
Site 1	B. EPA ID of facility to which waste was shipped C. Management UTD982598898 H132			<u>it Method Code</u>	<u>D. Tota</u> 1352.0	l Quantity Shipped
Comments						
1.D. WEAPONS PRODUC	CTION					
GM 90 Waste Charac	teristics					
A. Description of hazar	dous waste					
"TA55 GROUP D TRU W	ASTE CONTAINERS CONVE	ERTED TO MLLW W/ BERYLLIUM, B	ASED ON FAR F	IELD GAMMA SPECTROSCOPY"		
B. EPA Hazardous Wast	te Code(s)					
D006, D007, D011						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G19						W002
F. Waste Minimization (Code	G. Radioactive Mixed				
A		Yes		L		
<u>H. Quantity</u>				Density		
633.0	Managament of Llagarda	KILOGRAMS		0.0 sg		
Off-site Shipment of Ha	Management of Hazardou	us waste				
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C Managemer	t Method Code	D Tota	I Quantity Shipped
	UTD982598898	<u>ien waste was sinppea</u>	H132	<u>633.0</u>		<u>, ganna, omppea</u>
Comments	I		1			
1.D. WEAPONS PRODUC	CTION					
GM 91 Waste Charac	torictics					
A. Description of hazard						
	TRIPPER BATH FOR ALUMI	NUM				
B. EPA Hazardous Wast						
D002, D007						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G02						W103
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No		1		
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
6.6	Managament of Horse	KILOGRAMS		1.1 sg		
On-site Generation and Off-site Shipment of Ha	Management of Hazardou	us waste			_	
	1	ich waste was shinned	C Managamar	t Method Code	D Tota	I Quantity Shipped
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shippeu	<u>C. Managemen</u> H141	<u>n meanoù coue</u>	<u>D. Tota</u> 6.6	l Quantity Shipped
Comments						

GM 92 Waste Charac	teristics						
<u>A. Description of hazar</u> HNO3 AND HF ETCHAN							
<u>B. EPA Hazardous Was</u> D002	te Code(s)						
C. State Hazardous Wa	ste Code(s)						
<u>D. Source Code</u> G04		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W103	
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u>				W105	
A		No <u>UOM</u>		Density			
<u>H. Quantity</u> 51.2		KILOGRAMS		<u>Density</u> 1.09 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	B. EPA ID of facility to wh	nich waste was shinned	C Managamar	nt Method Code	D Tota	Quantity Shipped	
Site 1	COD980591184	nen waste was snipped_	H141	<u>n method code</u>	<u>51.2</u>	rquanaty Shippeu	
Comments							
GM 93 Waste Charao	teristics						
A. Description of hazar	dous waste						
DIESEL FUEL FROM MA	INTENANCE ACTIVITES						
<u>B. EPA Hazardous Was</u> D001	<u>te Code(s)</u>						
C. State Hazardous Wa	ste Code(s)						
<u>D. Source Code</u> G11		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W211	
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u>		1			
A <u>H. Quantity</u>		No <u>UOM</u>		Density			
81.6466		KILOGRAMS		0.85 sg			
On-site Generation and	l Management of Hazardo	us Waste		•			
Off-site Shipment of Ha	1		T		1		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped_	<u>C. Managemer</u> H061	nt Method Code	<u>D. Tota</u> 81.646	<u>I Quantity Shipped</u> 6	
Comments	I		1				
					1		
GM 94 Waste Charac					-		
GM 94 Waste Charac		FOREIGN SID BABU)					
GM 94 Waste Charac	<u>dous waste</u> WASTE (WORK DONE BY	FOREIGN SID BABU)					
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was D002	<i>dous waste_</i> WASTE (WORK DONE BY <u>te Code(s)</u>	FOREIGN SID BABU)					
GM 94 Waste Charao A. Description of hazar GENERATION OF NAOF B. EPA Hazardous Was D002 C. State Hazardous Was	<i>dous waste_</i> WASTE (WORK DONE BY <u>te Code(s)</u>		• 				
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was D002	<i>dous waste_</i> WASTE (WORK DONE BY <u>te Code(s)</u>	FOREIGN SID BABU) Management Method Code		<u>Country</u>		<u>E. Form Code</u> W110	
GM 94 Waste Charace A. Description of hazar GENERATION OF NAOF B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code	dous waste_ WASTE (WORK DONE BY te Code(s) ste Code(s)			<u>Country</u>			
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization	dous waste_ WASTE (WORK DONE BY te Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> Density			
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 17.8715	dous waste_ WASTE (WORK DONE BY te Code(s) ste Code(s) Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS					
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 17.8715 On-site Generation and	dous waste_ WASTE (WORK DONE BY te Code(s) ste Code(s) Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density			
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 17.8715 On-site Generation and Off-site Shipment of Ha	dous waste_ WASTE (WORK DONE BY te Code(s)_ ste Code(s)_ Code Management of Hazardo	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	C. Managemen	<u>Density</u> 1.5 sg		W110	
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was Do02 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 17.8715 On-site Generation and Off-site Shipment of Ha Site 1	dous waste_ WASTE (WORK DONE BY te Code(s) ste Code(s) Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	<u>C. Managemen</u> H141	Density		W110	
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 17.8715 On-site Generation and Off-site Shipment of Ha	dous waste_ WASTE (WORK DONE BY te Code(s) ste Code(s) Code Management of Hazardo azardous Waste B. EPA ID of facility to wh	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		<u>Density</u> 1.5 sg	D. Tota	W110	
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was D.002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 17.8715 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 95 Waste Charac	dous waste_ WASTE (WORK DONE BY te Code(s) ste Code(s) Code Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		<u>Density</u> 1.5 sg	D. Tota	W110	
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 17.8715 On-site Generation and Off-site Shipment of Ha Site 1 Comments	dous waste_ WASTE (WORK DONE BY te Code(s) ste Code(s). Code Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 :teristics dous waste_	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		<u>Density</u> 1.5 sg	D. Tota	W110	
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 17.8715 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 95 Waste Charac A. Description of hazar OMEGA DNA AND RNA B. EPA Hazardous Was	dous waste WASTE (WORK DONE BY te Code(s) ste Code(s) Code Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 :teristics dous waste EXTRACTION KITS	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		Density 1.5 sg	D. Tota	W110	
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was Do02 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 17.8715 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 95 Waste Charac A. Description of hazar OMEGA DNA AND RNA	dous waste WASTE (WORK DONE BY te Code(s) ste Code(s) Code Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 :teristics dous waste EXTRACTION KITS te Code(s)	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		Density 1.5 sg	D. Tota	W110	
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 17.8715 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 95 Waste Charac A. Description of hazar OMEGA DNA AND RNA B. EPA Hazardous Was D001 C. State Hazardous Was D001	dous waste WASTE (WORK DONE BY te Code(s) ste Code(s) Code Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 :teristics dous waste EXTRACTION KITS te Code(s)	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		Density 1.5 sg	D. Tota	W110 I Quantity Shipped. 5 E. Form Code	
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOF B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 17.8715 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 95 Waste Charac A. Description of hazar OMEGA DNA AND RNA B. EPA Hazardous Was D001 C. State Hazardous Was	dous waste WASTE (WORK DONE BY te Code(s) ste Code(s) Code Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 :teristics dous waste EXTRACTION KITS te Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped		Density 1.5 sg nt Method Code	D. Tota	W110	
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 17.8715 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 95 Waste Charac A. Description of hazar OMEGA DNA AND RNA B. EPA Hazardous Was D001 C. State Hazardous Was D001 C. State Hazardous Was D001 C. State Hazardous Was D001 C. State Minimization A	dous waste WASTE (WORK DONE BY te Code(s) ste Code(s) Code Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 :teristics dous waste EXTRACTION KITS te Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped		Density 1.5 sg nt Method Code	D. Tota	W110 I Quantity Shipped. 5 E. Form Code	
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was Do02 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 17.8715 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 95 Waste Charac A. Description of hazar OMEGA DNA AND RNA B. EPA Hazardous Was D001 C. State Hazardous Was D001 C. State Hazardous Was D001 C. State Hazardous Was D001 C. State Minimization	dous waste WASTE (WORK DONE BY te Code(s) ste Code(s) Code Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 :teristics dous waste EXTRACTION KITS te Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped		Density 1.5 sg nt Method Code	D. Tota	W110 I Quantity Shipped. 5 E. Form Code	
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 17.8715 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 95 Waste Charac A. Description of hazar OMEGA DNA AND RNA B. EPA Hazardous Was D001 C. State Hazardous Was D001 C. State Hazardous Was D001 C. State Hazardous Was D001 C. State Minimization A H. Quantity 2.7669	dous waste WASTE (WORK DONE BY te Code(s) ste Code(s) Code Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 :teristics dous waste EXTRACTION KITS te Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped		Density 1.5 sg nt Method Code Country Density Density	D. Tota	W110 I Quantity Shipped. 5 E. Form Code	
GM 94 Waste Charac A. Description of hazar GENERATION OF NAOH B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 17.8715 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 95 Waste Charac A. Description of hazar OMEGA DNA AND RNA B. EPA Hazardous Was D001 C. State Hazardous Was D001 C. State Hazardous Was D001 C. State Hazardous Was D001 C. State Minimization A H. Quantity 2.7669	dous waste WASTE (WORK DONE BY te Code(s) ste Code(s) Code Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 COD980591184 EXTRACTION KITS te Code(s) ste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped		Density 1.5 sg nt Method Code Country Density Density	D. Tota	W110 I Quantity Shipped. 5 E. Form Code	

GM 96 Waste Charac	teristics					
A. Description of hazar	dous waste					
SYNTHESIS OF ORGANO	OMETALLIC AND ORGANIC	COMPOUNDS WASTE				
B. EPA Hazardous Wast	te Code(s)					
D001, D006, D018, D03	19, D022, D027, D036, D0	38, F002, F003, F004, F005				
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
10.8862		KILOGRAMS		1.0 sg		
	Management of Hazardo	us Waste				
Off-site Shipment of Ha						
Site 1	B. EPA ID of facility to wh	nich waste was shipped_		<u>t Method Code</u>		al Quantity Shipped
Comments	COD980591184		H061		10.886	2
Comments						
GM 97 Waste Charac	teristics					
A. Description of hazar						
	SED FOR EXPERIMENTS.					
B. EPA Hazardous Wast	te Code(s)					
D001, F002, F003, F00	5					
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
A		No				
<u>H. Quantity</u>		<u>UOM</u>		Density		
0.0		KILOGRAMS		0.85 sg		
	Management of Hazardo	us Waste				
Off-site Shipment of Ha	1				1	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped_	<u>C. Managemen</u> H061	<u>ht Method Code</u> <u>D. Tota</u> 9.888		I Quantity Shipped
Comments	COD980591184		HUUI		9.000	
Comments						
GM 98 Waste Charac	teristics					
A. Description of hazar						
NON-RAD METAL EXTR						
B. EPA Hazardous Was						
D001, D002, F003						
C. State Hazardous Wa	ste 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>		Density		
5.8967		KILOGRAMS		1.0 sg		
On-site Generation and	I Management of Hazardo	us Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped
	COD980591184		H141		5.8967	
Comments						

GM 99 Waste Charact	teristics					
A. Description of hazard	lous waste					
	ED WATER MIX USED TO (CLEAN CIRCUIT BOARDS.				
B. EPA Hazardous Waste	e Code(s)					
D001, D008, D009, D01	.0					
C. State Hazardous Was	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G01						W203
F. Waste Minimization C	Code	G. Radioactive Mixed		•		
А		No	10			
<u>H. Quantity</u>		<u>UOM</u>		Density		
71.5769		KILOGRAMS 0.78 sg				
On-site Generation and	Management of Hazardou	us Waste				
Off-site Shipment of Haz	zardous Waste					
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u>	t Method Code	<u>D. Tota</u>	I Quantity Shipped
	COD980591184		H141		71.576	9
Comments						
GM 100 Waste Charao	cteristics					
A. Description of hazard						
"TOLUENE FUEL CELL W	ASTE (CHUNG, LUIGI,ARM	IAN, ABDURRAHMAN)"				
B. EPA Hazardous Waste	<u>e Code(s)</u>					
D001, F005						
C. State Hazardous Was	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G01						W203
F. Waste Minimization C	<u>Code</u>	G. Radioactive Mixed				
A		No		1		
H. Quantity		<u>UOM</u>		Density		
5.6699		KILOGRAMS		0.87 sg		
	Management of Hazardou	us Waste				
Off-site Shipment of Haz					r —	
	B. EPA ID of facility to wh	ich waste was shipped				I Quantity Shipped
	COD980591184		H061		4.3545	
Comments						
CN 101 Wests Chara						
GM 101 Waste Charac						
A. Description of hazard	JSED WITH VARIOUS SOL	VENITS				
B. EPA Hazardous Waste						
F002, F005	<u>e coue(s)</u>					
C. State Hazardous Was	ste Code(s)					
		Management Mathead Cards		Country		E. Example Conde
<u>D. Source Code</u> G15		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W310
F. Waste Minimization C	`ode	G. Radioactive Mixed				
A	<u>.oue</u>	No				
H. Quantity		UOM		Density		
20.6838		KILOGRAMS		0.0 sg		
	Management of Hazardou					
Off-site Shipment of Haz						
	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managem</u> en	t Method Code	<u>D. Tot</u> a	I Quantity Shipped
	COD980591184		H141		22.725	
Comments						

GM 102 Waste Chara	acteristics					
A. Description of hazard	dous waste					
SODIUM SULFATE STOC	CK SOLUTIONS (SID)					
B. EPA Hazardous Wast	te Code(s)					
D001						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G11						W113
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
A		No		r		
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
19.5952		KILOGRAMS		1.0 sg		
-	Management of Hazardo	us Waste				
Off-site Shipment of Ha	1		1		1	
Site 1	Site 1 <u>B. EPA ID of facility to which waste was shipped</u>			t Method Code		al Quantity Shipped
	COD980591184		H141		19.595	2
Comments						
GM 103 Waste Chara	actoristics					
A. Description of hazard						
	ECTROCHEMISTRY WASTE	:				
B. EPA Hazardous Wast						
D001, D002, D011						
C. State Hazardous Wa	ste Code(s)					
		Management Method Code		Country		E. Form Code
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W103
F. Waste Minimization	Code	G. Radioactive Mixed				WI05
A		No				
H. Quantity		UOM		Density		
67.177		KILOGRAMS		1.0 sg		
On-site Generation and	Management of Hazardo	us Waste		L		
Off-site Shipment of Ha						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped
	COD980591184		H141		67.177	
Comments	·					
GM 104 Waste Chara	acteristics					
A. Description of hazard	dous waste					
	ACETIC ACID STOCK SOLU	JTIONS (SID)				
B. EPA Hazardous Wast	te Code(s)					
D001, D002						
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W103
F. Waste Minimization (<u>Code</u>	G. Radioactive Mixed				
A		No		[
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
0.5534		KILOGRAMS		1.0 sg		
	Management of Hazardo	us waste				
Off-site Shipment of Ha	1				la =	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was snipped	<u>C. Managemen</u> H141	<u>it Method Code</u>	<u>D. Tota</u> 0.5534	I Quantity Shipped
Comments	00000000000				0.5554	
Comments						

GM 105 Waste Chara	acteristics					
A. Description of hazar	dous waste					
CATALYST SYNTHESIS	WASTE					
B. EPA Hazardous Wast						
D001, D002, D022, F00						
<u>C. State Hazardous Wa</u>	ste Code(s)			r		
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>
G22						W203
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
23.4961	1 Managements of Hammed and	KILOGRAMS		1.0 sg		
	d Management of Hazardo	us waste				
Off-site Shipment of Ha	T	ich weste was shipped	C. Managaman	t Mathad Cada	D. Tata	A Quantity Chinned
Site 1	B. EPA ID of facility to wh COD980591184	ich waste was snipped_	<u>C. Managemen</u> H141	t Method Code	23.496	al Quantity Shipped
Comments	000300331104		11141		23.430	1
comments						
GM 106 Waste Chara	acteristics					
A. Description of hazar						
	SYNTHESIS WITH CARBON	AND PLATINUM				
B. EPA Hazardous Wast	te Code(s)					
D001, F002, F003, F00	5					
C. State Hazardous Wa	ste 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>		Density		
12.7459		KILOGRAMS		0.79 sg		
On-site Generation and	d Management of Hazardo	us Waste				
Off-site Shipment of Ha	azardous Waste					
Comments						
GM 107 Waste Chara						
A. Description of hazar	dous waste					
ORGANIC SOLVENTS	t- C- (-)					
B. EPA Hazardous Wast D001, D011, D022, F00						
C. State Hazardous Wa						
	510 0000(3)	Γ				
D. Source Code		Management Method Code		Country		E. Form Code
G08	C- d-	C. De dise attice Missed				W204
<u>F. Waste Minimization</u>	<u>coae</u>	<u>G. Radioactive Mixed</u> No				
<u>H. Quantity</u>				Density		
16.5561		KILOGRAMS		<u>Density</u> 1.0 sg		
	d Management of Hazardo	Ι				
Off-site Shipment of Ha						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	al Quantity Shipped
	COD980591184		H061		6.6224	
Site 2	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	al Quantity Shipped
	COD980591184		H141		16.556	
Comments						

GM 108 Waste Chara	acteristics					
A. Description of hazar	dous waste					
"LIQUID WASTE GENER	ATED IN THE SYNTHESIS,	PURIFICATION, AND SAMPLE PREP	ARATION OF INC	DRGANIC/ORGANOMETALLIC POLYMERS	L420"	
B. EPA Hazardous Wast	te Code(s)					
D001, D011, D022, D03	35, F002, F003, F005					
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G22						W204
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
H. Quantity		<u>UOM</u>		<u>Density</u> 0.9 sg		
5.0349		KILOGRAMS		0.9 sg		
	Management of Hazardo	us Waste				
Off-site Shipment of Ha	1	hich wasta was shipped	C Managaman	t Mothod Codo	D. Tota	I Quantity Shippod
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iich waste was shipped_	<u>C. Managemen</u> H141	t Method Code	5.0349	I Quantity Shipped
Comments	000000000000000000000000000000000000000				510515	
GM 109 Waste Chara	acteristics					
A. Description of hazar	dous waste					
"ICP SOLUTION WITH N	ITRIC, HYDROCHLORIC, AM	ND HYDROFLUORIC ACIDS"				
B. EPA Hazardous Wast	te Code(s)					
D002						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W103
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
A		Yes				
<u>H. Quantity</u>		UOM		<u>Density</u>		
137.0		KILOGRAMS		1.0 sg		
	Management of Hazardo	us Waste				
Off-site Shipment of Ha	1				1	
Site 1	<u>B. EPA ID of facility to wh</u> FLD980711071	nich waste was shipped	<u>C. Managemen</u> H121	nt Method Code D. Total 137.0		I Quantity Shipped
Comments	FLD980711071		HIZI		137.0	
Comments						
GM 110 Waste Chara	octeristics					
A. Description of hazar						
	ACID STOCK SOLUTION					
B. EPA Hazardous Wast	te Code(s)					
D002, D008						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11						 W103
F. Waste Minimization	Code	G. Radioactive Mixed		•		
A		No				
<u>H. Quantity</u>		<u>UOM</u>		Density		
0.8709		KILOGRAMS		1.0 sg		
	Management of Hazardo	us Waste				
Off-site Shipment of Ha	1					
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped
	COD980591184		H141		0.8709	
Comments						

GM 111 Waste Chara	octeristics						
A. Description of hazar	dous waste						
ACCELERATOR EQUIPM	ENT COOLING DI BOTTLES	5					
B. EPA Hazardous Wast	te Code(s)						
D008							
<u>C. State Hazardous Wa</u>	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G15						W002	
F. Waste Minimization	Code	G. Radioactive Mixed		·			
A		Yes					
<u>H. Quantity</u>		<u>UOM</u>		Density			
1057.7775							
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	zardous Waste						
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	UTD982598898		H132		1057.7	775	
Comments							
GM 112 Waste Chara	octeristics						
A. Description of hazar	dous waste						
DISPOSITION OF MIXED	LOW LEVEL WASTE GLOV	/E BOXES FROM TA-55					
B. EPA Hazardous Wast	te Code(s)						
D008							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G15						W002	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•			
A		Yes					
<u>H. Quantity</u>		<u>UOM</u>		Density			
1121.0		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	zardous Waste						
Site 1	B. EPA ID of facility to wh	nich waste was shipped		nt Method Code D. Total		D. Total Quantity Shipped	
	UTD982598898		H132		1121.0		
Comments							
GM 113 Waste Chara	octeristics						
A. Description of hazar							
ALKALINE ELECTROLYT							
B. EPA Hazardous Wast	te Code(s)						
D002							
C. State Hazardous Wa	<u>ste Code(s)</u>						
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G22						W110	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
47.8596		KILOGRAMS		1.2 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	zardous Waste		1				
Site 1	B. EPA ID of facility to wh	nich waste was shipped		<u>t Method Code</u>		I Quantity Shipped	
	COD980591184		H141		47.859	6	
Comments							

	cteristics					
<u>A. Description of hazaro</u> TA 53 LEGACY MLLW	dous waste					
<u>B. EPA Hazardous Wast</u> D005, D006, D007, D00						
C. State Hazardous Wa						
		Management Mathed Cade		Country		E. Example da
<u>D. Source Code</u> G15		<u>Management Method Code</u>		Country		<u>E. Form Code</u> W320
F. Waste Minimization (Code	<u>G. Radioactive Mixed</u> Yes				
H. Quantity		UOM		<u>Density</u>		
8515.2901		KILOGRAMS		0.0 sg		
-	Management of Hazardou	us Waste				
Off-site Shipment of Ha		ist works was stringed	C 11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	- Mathed Code	D. T.t.	L Quantita Chiana d
Site 1	<u>B. EPA ID of facility to wh</u> UTD982598898	ich waste was shipped	C. Managemer H132	nt Method Code	9150.7	<i>l Quantity Shipped_</i> 731
Comments			1			
GM 115 Waste Chara						
<u>A. Description of hazaro</u> CHROMATOGRAPHY	dous waste					
B. EPA Hazardous Wast	e Code(s)					
D001, F002, F003						
<u>C. State Hazardous Wa</u>	ste Code(s)					
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W204
S22 W204 F. Waste Minimization Code G. Radioactive Mixed						
А		No		1		
H. Quantity	UOM Density KILOGRAMS 1.0 sg					
152.5885	Management of Hazardo	I		1.0 sg		
Off-site Shipment of Ha	Management of Hazardou zardous Waste	us waste				
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	nt Method Code	D. Tota	I Quantity Shipped
	COD980591184		H061		141.97	44
Comments						
GM 116 Waste Chara	staristics					
GM 116 Waste Chara						
A. Description of hazard	dous waste	GASES USING GLASS MANOMETER	RS WITH VACUU	M GREASED SEALS.		
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast	<i>dous waste_</i> OR THE PRODUCTION OF	GASES USING GLASS MANOMETER	RS WITH VACUU	M GREASED SEALS.		
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009	<u>dous waste</u> OR THE PRODUCTION OF <u>e Code(s)</u>	GASES USING GLASS MANOMETER	RS WITH VACUU	M GREASED SEALS.		
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Was	<u>dous waste</u> OR THE PRODUCTION OF <u>e Code(s)</u>		RS WITH VACUU	1		
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Wa D. Source Code	<u>dous waste</u> OR THE PRODUCTION OF <u>e Code(s)</u>	GASES USING GLASS MANOMETER	RS WITH VACUU	M GREASED SEALS.		<u>E. Form Code</u> W002
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Was D. Source Code G22	<u>aous waste</u> OR THE PRODUCTION OF <u>e Code(s)</u> ste Code(s)	Management Method Code	RS WITH VACUL	1		<u>E. Form Code</u> W002
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Wa D. Source Code	<u>aous waste</u> OR THE PRODUCTION OF <u>e Code(s)</u> ste Code(s)		RS WITH VACUU	1		
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Was D. Source Code G22 F. Waste Minimization O A H. Quantity	<u>aous waste</u> OR THE PRODUCTION OF <u>e Code(s)</u> ste Code(s)	Management Method Code G. Radioactive Mixed No <u>UOM</u>	RS WITH VACUU	<u>Country</u> <u>Density</u>		
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Was D. Source Code G22 F. Waste Minimization O A H. Quantity 2.7669	<u>aous waste</u> OR THE PRODUCTION OF <u>e Code(s)</u> <u>ste Code(s)</u> <u>Code</u>	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS	RS WITH VACUU	<u>Country</u>		
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Was D. Source Code G22 F. Waste Minimization O A H. Quantity 2.7669 On-site Generation and	tous waste OR THE PRODUCTION OF <u>e Code(s)</u> <u>ste Code(s)</u> <u>Code</u> Management of Hazardou	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS	RS WITH VACUU	<u>Country</u> <u>Density</u>		
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Was D. Source Code G22 F. Waste Minimization O A H. Quantity 2.7669	tous waste OR THE PRODUCTION OF <u>e Code(s)</u> <u>ste Code(s)</u> <u>Code</u> Management of Hazardou	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS	RS WITH VACUU	<u>Country</u> <u>Density</u>		
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Was D. Source Code G22 F. Waste Minimization C A H. Quantity 2.7669 On-site Generation and Off-site Shipment of Ha	tous waste OR THE PRODUCTION OF <u>e Code(s)</u> <u>ste Code(s)</u> <u>Code</u> Management of Hazardou	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS	RS WITH VACUU	<u>Country</u> <u>Density</u>		
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Was D. Source Code G22 F. Waste Minimization C A H. Quantity 2.7669 On-site Generation and Off-site Shipment of Ha	ious waste OR THE PRODUCTION OF e Code(s) ste Code(s) Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS	RS WITH VACUU	<u>Country</u> <u>Density</u>		
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Was D. Source Code G22 F. Waste Minimization C A H. Quantity 2.7669 On-site Generation and Off-site Shipment of Ha Comments GM 117 Waste Chara A. Description of hazard	ious waste OR THE PRODUCTION OF e Code(s) ste Code(s) Code Management of Hazardou zardous Waste cteristics	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS	RS WITH VACUU	<u>Country</u> <u>Density</u>		
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Was D. Source Code G22 F. Waste Minimization C A H. Quantity 2.7669 On-site Generation and Off-site Shipment of Ha Comments GM 117 Waste Chara A. Description of hazard AMMONIA-COMPLEXES B. EPA Hazardous Wast	Ious waste OR THE PRODUCTION OF e Code(s) Ste Code(s) Code Management of Hazardou zardous Waste cteristics Ious waste OF TRANSITION METALS	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS	RS WITH VACUU	<u>Country</u> <u>Density</u>		
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization (A H. Quantity 2.7669 On-site Generation and Off-site Shipment of Ha Comments GM 117 Waste Chara A. Description of hazard AMMONIA-COMPLEXES	aous waste. OR THE PRODUCTION OF e Code(s) ste Code(s). Code Management of Hazardou zardous Waste cteristics dous waste. OF TRANSITION METALS e Code(s).	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS	RS WITH VACUU	<u>Country</u> <u>Density</u>		
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization (A A H. Quantity 2.7669 On-site Generation and Off-site Shipment of Ha Comments GM 117 Waste Chara A. Description of hazard AMMONIA-COMPLEXES B. EPA Hazardous Wast D001, D002, D003	aous waste. OR THE PRODUCTION OF e Code(s) ste Code(s). Code Management of Hazardou zardous Waste cteristics dous waste. OF TRANSITION METALS e Code(s).	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS	RS WITH VACUU	<u>Country</u> <u>Density</u>		
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization (A H. Quantity 2.7669 On-site Generation and Off-site Shipment of Ha Comments GM 117 Waste Chara A. Description of hazard AMMONIA-COMPLEXES B. EPA Hazardous Wast D001, D002, D003 C. State Hazardous Wast D01, D002, D003 C. State Hazardous Wast D. Source Code G22	tous waste OR THE PRODUCTION OF e Code(s) ste Code(s) Code Management of Hazardou zardous Waste cteristics cteristics OF TRANSITION METALS e Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS US Waste Management Method Code	RS WITH VACUU	<u>Country</u> <u>Density</u> 0.0 sg		W002
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization (A H. Quantity 2.7669 On-site Generation and Off-site Shipment of Ha Comments GM 117 Waste Chara A. Description of hazard AMMONIA-COMPLEXES B. EPA Hazardous Wast D001, D002, D003 C. State Hazardous Wast D. Source Code	tous waste OR THE PRODUCTION OF e Code(s) ste Code(s) Code Management of Hazardou zardous Waste cteristics cteristics OF TRANSITION METALS e Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste	RS WITH VACUU	<u>Country</u> <u>Density</u> 0.0 sg		W002
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization (A H. Quantity 2.7669 On-site Generation and Off-site Shipment of Ha Comments GM 117 Waste Chara A. Description of hazard AMMONIA-COMPLEXES B. EPA Hazardous Wast D001, D002, D003 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization (tous waste OR THE PRODUCTION OF e Code(s) ste Code(s) Code Management of Hazardou zardous Waste cteristics cteristics OF TRANSITION METALS e Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS US Waste Management Method Code G. Radioactive Mixed	RS WITH VACUU	<u>Country</u> <u>Density</u> 0.0 sg		W002
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization (A H. Quantity 2.7669 On-site Generation and Off-site Shipment of Ha Comments GM 117 Waste Chara A. Description of hazard AMMONIA-COMPLEXES B. EPA Hazardous Wast D001, D002, D003 C. State Hazardous Wast D01, D002, D003 C. State Hazardous Wast D01, D002, D003 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization (A H. Quantity 26.4898	tous waste OR THE PRODUCTION OF e Code(s) ste Code(s) Code Management of Hazardou zardous Waste cteristics cteristics OF TRANSITION METALS e Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste	RS WITH VACUU	Country Density 0.0 sg Country Country Density		W002
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization (A H. Quantity 2.7669 On-site Generation and Off-site Shipment of Ha Comments GM 117 Waste Chara A. Description of hazard AMMONIA-COMPLEXES B. EPA Hazardous Wast D001, D002, D003 C. State Hazardous Wast D01, D002, D003 C. State Hazardous Wast D01, D002, D003 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization (A H. Quantity 26.4898	dous waste OR THE PRODUCTION OF e Code(s) ste Code(s) Ste Code(s) Code Management of Hazardou zardous Waste cteristics dous waste OF TRANSITION METALS e Code(s) ste Code(s) Ste Code(s) Code Management of Hazardou	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste	RS WITH VACUU	Country Density 0.0 sg Country Country Density		W002
A. Description of hazard TESTING OF SAMPLES F B. EPA Hazardous Wast D009 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization (A H. Quantity 2.7669 On-site Generation and Off-site Shipment of Ha Comments GM 117 Waste Chara A. Description of hazard AMMONIA-COMPLEXES B. EPA Hazardous Wast D001, D002, D003 C. State Hazardous Wast D01, D002, D003 C. State Hazardous Wast D. Source Code G22 E. Waste Minimization (A H. Quantity 26.4898 On-site Generation and	dous waste OR THE PRODUCTION OF e Code(s) ste Code(s) Ste Code(s) Code Management of Hazardou zardous Waste cteristics dous waste OF TRANSITION METALS e Code(s) ste Code(s) Ste Code(s) Code Management of Hazardou	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste G. Radioactive Mixed No UOM KILOGRAMS US Waste		Country Density 0.0 sg Country Country Density	D. Tota 14.424	W002 E. Form Code W107 I Quantity Shipped

GM 118 Waste Chara	octeristics							
A. Description of hazard	dous waste							
PIRANHA SOLUTION								
B. EPA Hazardous Waste Code(s)								
D001, D002, D006, D010								
<u>C. State Hazardous Waste Code(s)</u>								
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W103		
F. Waste Minimization (Code	G. Radioactive Mixed	Radioactive Mixed					
А		No						
<u>H. Quantity</u>		JOM		<u>Density</u>				
0.9072		KILOGRAMS		1.5 sg				
	Management of Hazardou	us Waste						
Off-site Shipment of Hazardous Waste								
Site 1	B. EPA ID of facility to wh	nich waste was shipped C. Managemen		t Method Code	<u>D. Tota</u>	I Quantity Shipped		
	COD980591184		H141		0.9072			
Comments								
GM 119 Waste Chara	octeristics							
A. Description of hazard								
	E/ZR/FE HYDROXIDE IN PF	-3/157 PH 9.1-12.4						
B. EPA Hazardous Wast	<u>te Code(s)</u>							
D001								
<u>C. State Hazardous Waste Code(s)</u>								
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W113		
F. Waste Minimization (Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
32.2051		KILOGRAMS		1.0 sg				
On-site Generation and	Management of Hazardou	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u> H141	t Method Code	D. Total Quantity Shipped			
Community	COD980591184		П141		32.205	1		
Comments								
GM 120 Waste Chara	octoristics							
A. Description of hazard								
		ERIZATION MEASUREMENTS 1819	9-102					
B. EPA Hazardous Wast								
D001, D005, D007, D00								
C. State Hazardous Wa								
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W002		
F. Waste Minimization (Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		UOM		Density				
5.1256		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardou	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 5.1256	l Quantity Shipped		
Comments			1		5.1250			
commento								

GM 121 Waste Chara	acteristics						
A. Description of hazar	dous waste						
R & D PROCESS FOR SYNTHESIS OF COMPOUNDS							
B. EPA Hazardous Waste Code(s)							
D001, D007, D011, D0	18, D019, D021, D022, D0	28, D038, F002, F003, F005					
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G22						W204	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		r			
<u>H. Quantity</u>		<u>UOM</u>		Density			
23.1332		KILOGRAMS	0.95 sg				
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Hazardous Waste							
Site 1	B. EPA ID of facility to wh	iich waste was shipped_		<u>t Method Code</u>		al Quantity Shipped	
-	COD980591184		H141		23.133	2	
Comments							
GM 122 Waste Chara	atoriation						
A. Description of hazar							
	AND WATER USED FOR PA	RTS CLEANING					
B. EPA Hazardous Was							
D002	<u>te coue(s)</u>						
C. State Hazardous Waste Code(s)							
		Management Mathead Cards		Country		5. Same Carla	
		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W103	
G02 F. Waste Minimization	Codo	G. Radioactive Mixed				WI05	
A	coue	No					
H. Quantity		UOM		Density			
49.5323		KILOGRAMS		1.0 sg			
On-site Generation and	d Management of Hazardo	us Waste		L			
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		49.532	3	
Comments	•						
GM 123 Waste Chara	acteristics						
A. Description of hazar	dous waste						
KSCN IN WATER							
B. EPA Hazardous Was	te Code(s)						
D003							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G22						W107	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		1			
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
11.612		KILOGRAMS		1.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha			r				
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code		I Quantity Shipped	
	COD980591184		H141		11.612		
Comments							

GM 124 Waste Chara	octeristics						
A. Description of hazard	dous waste						
THIOACETAMIDE IN H2SO4							
B. EPA Hazardous Waste Code(s)							
D002, D003							
C. State Hazardous Wa	<u>ste Code(s)</u>						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W105	
F. Waste Minimization (Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
12.9274		KILOGRAMS		1.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Hazardous Waste							
Site 1	B. EPA ID of facility to wh			t Method Code		I Quantity Shipped	
	COD980591184		H141		12.927	4	
Comments							
GM 125 Waste Chara							
A. Description of hazard							
		PARATION AND PROCESSING OF A		IALS			
B. EPA Hazardous Wast D002	<u>e Code(s)</u>						
	sta Coda(s)						
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W103	
F. Waste Minimization (Lode	<u>G. Radioactive Mixed</u> Yes					
H. Quantity		UOM		Doncity			
0.0		KILOGRAMS		<u>Density</u> 1.1 sg			
	Management of Hazardo			11.59			
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C. Managemen	t Method Code	D Tota	I Quantity Shipped	
	FLD980711071	ien waste was snipped	H121		18.688		
Comments							
GM 126 Waste Chara	cteristics						
A. Description of hazard	dous waste						
CHROMIUM CONTAMINA	ATED DEBRIS						
B. EPA Hazardous Wast	te Code(s)						
D001, D007							
C. State Hazardous Wa	ste 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					
<u>H. Quantity</u>		<u>UOM</u>		Density			
26.25		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1				1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		26.25		
Comments							

GM 127 Waste Chara	octeristics						
A. Description of hazard	dous waste						
CARBON SUPPORT TREATMENT FOR CATALYST.							
B. EPA Hazardous Wast	te Code(s)						
D001, D002							
C. State Hazardous Wa	<u>ste Code(s)</u>						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W103	
F. Waste Minimization	Code	G. Radioactive Mixed		•			
A		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
24.5847		KILOGRAMS		1.0 sg			
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Hazardous Waste							
Site 1		which waste was shipped C. Managemen		t Method Code		I Quantity Shipped	
	COD980591184		H141		13.381		
Comments							
GM 128 Waste Chara							
A. Description of hazard							
ALIPHATIC/AROMATIC A							
B. EPA Hazardous Wast							
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G22						W203	
F. Waste Minimization (<u>Code</u>	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u> 0.2722		<u>UOM</u> KILOGRAMS		<u>Density</u> 1.0 sg			
	Managament of Llagarda	1		1.0 sg			
Off-site Shipment of Ha	Management of Hazardou	us waste					
Site 1		ich weste was shinned	C. Managaman	t Mathed Cada	D. Tata	Louantity Shinned	
Sile I	<u>B. EPA ID of facility to wh</u> COD980591184	iich waste was shipped_	<u>C. Managemen</u> H141	<u>it Method Code</u>	0.2722	I Quantity Shipped	
Comments	000000000000000000000000000000000000000				0.2722		
comments							
GM 129 Waste Chara	cteristics						
A. Description of hazard							
SULFURIC ACID SOLUTI							
B. EPA Hazardous Wast	te Code(s)						
D002							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G22						W103	
F. Waste Minimization	Code	G. Radioactive Mixed		I			
A		No					
H. Quantity		UOM		Density			
40.1429		KILOGRAMS		1.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	zardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		43.590	2	
Comments							

GM 130 Waste Chara	acteristics							
A. Description of hazar	dous waste							
CARBON FIBER MODIFI	CARBON FIBER MODIFICATION WASTE GENERATION-JOHN							
B. EPA Hazardous Wast	B. EPA Hazardous Waste Code(s)							
D001, D002, D003	D001, D002, D003							
C. State Hazardous Wa	<u>C. State Hazardous Waste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W105		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No		1				
<u>H. Quantity</u>		<u>UOM</u>		Density				
0.0		KILOGRAMS	1.0 sg					
	Management of Hazardo	us 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		nich waste was shipped		nt Method Code		I Quantity Shipped		
Comments	COD980591184		H141		6.1689			
Comments								
GM 131 Waste Chara	acteristics							
A. Description of hazar								
	ROM POWDER CHARACTER	RIZATION						
B. EPA Hazardous Wast	te Code(s)							
D001								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G22						W002		
F. Waste Minimization	Code	G. Radioactive Mixed		I				
A		No						
H. Quantity		UOM		Density				
0.4082		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemer	nt Method Code D. Total		I Quantity Shipped		
	COD980591184		H141		0.4082			
Comments								
GM 132 Waste Chara								
A. Description of hazar								
ORGANIC SOLVENTS FF								
B. EPA Hazardous Wast	te Code(s)							
D001, D008, F003	-+- (
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>			1				
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G01						W203		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		No		Danaita				
<u>H. Quantity</u> 1.8144		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.9 sg				
	Management of Hazardo			0.9 59				
Off-site Shipment of Ha								
Site 1	<u>B. EPA ID of facility to wh</u>	hich waste was shinned	C Managemor	nt Method Code	D Tota	l Quantity Shipped		
5.00 1	COD980591184		<u>C. Managemen</u> H141	<u>nemou couc</u>	1.8144			
Comments	1							

GM 133 Waste Chara	acteristics							
<u>A. Description of hazar</u> METALLOGRAPHY POLI								
B. EPA Hazardous Waste Code(s) D007								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G05 F. Waste Minimization	Code	G. Radioactive Mixed				W113		
А		No						
<u>H. Quantity</u> 312.1623		<u>UOM</u> KILOGRAMS		<u>Density</u> 1.0 sg				
-	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	B. EPA ID of facility to wh	nich waste was shipped	C Managemer	t Method Code	D Tota	Quantity Shipped		
	COD980591184		H141		312.162			
Comments								
GM 134 Waste Chara	acteristics							
A. Description of hazar								
	USED IN TARGET FABRIC	ATION OPERATIONS						
<u>B. EPA Hazardous Was</u> D002	<u>te Code(s)</u>							
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G02 F. Waste Minimization	Codo	G. Radioactive Mixed				W103		
A	code	No						
<u>H. Quantity</u>				Density				
0.0 On-site Generation and	d Management of Hazardo	KILOGRAMS us Waste		1.0 sg				
Off-site Shipment of Hazardous Waste								
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemer</u> H141	t Method Code	<u>D. Tota</u> 2.268	Quantity Shipped		
Comments								
GM 135 Waste Chara A. Description of hazar								
3D PRINTER HEPA VAC	UUM WATER WITH METAL	POWDERS						
<u>B. EPA Hazardous Was</u> D001, D007, D011	te Code(s)							
<u>C. State Hazardous Wa</u>	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G05						W113		
<u>F. Waste Minimization</u> A	<u>Code</u>	<u>G. Radioactive Mixed</u> No						
<u>H. Quantity</u> 60.4185		<u>UOM</u> KILOGRAMS		Density				
	d Management of Hazardo			1.1 sg				
Off-site Shipment of Ha								
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemer</u> H141	t Method Code	<u>D. Tota</u> 60.418	<i>I Quantity Shipped_</i> 5		
Comments	•		•		•			
GM 136 Waste Chara	acteristics							
-								
	ABORATORY GLASSWARE	<u>A. Description of hazardous waste</u> ACID WASTES FROM LABORATORY GLASSWARE CLEANING.						
	B. EPA Hazardous Waste Code(s)							
D002, D018, D022, F002, F005 <i>C. State Hazardous Waste Code(s)</i>								
C. State Hazardous Wa	02, F005							
D. Source Code	02, F005	Management Method Code		<u>Country</u>		E. Form Code W103		
D. Source Code G22 F. Waste Minimization	02, F005 I <u>ste Code(s)</u>	G. Radioactive Mixed		<u>Country</u>		<u>E. Form Code</u> W103		
<u>D. Source Code</u> G22 <u>F. Waste Minimization</u> A	02, F005 I <u>ste Code(s)</u>	<u>G. Radioactive Mixed</u> No						
D. Source Code G22 F. Waste Minimization	02, F005 I <u>ste Code(s)</u>	G. Radioactive Mixed		<u>Country</u> <u>Density</u> 1.1 sg				
D. Source Code G22 F. Waste Minimization A A H. Quantity 18.688 On-site Generation and	02, F005 Inste Code(s) Code	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density				
D. Source Code G22 F. Waste Minimization A A <u>H. Quantity</u> 18.688	02, F005 Inste Code(s) Code	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density				

GM 137 Waste Chara	octeristics							
A. Description of hazar	dous waste							
ORGANIC SOLVENT WIT	ORGANIC SOLVENT WITH SILVER 1819-104							
B. EPA Hazardous Waste Code(s)								
D001, D011, F002, F00	3							
<u>C. State Hazardous Waste Code(s)</u>								
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W204		
F. Waste Minimization (Code	G. Radioactive Mixed						
A		No		I				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
1.3608		KILOGRAMS		0.95 sg				
-	Management of Hazardo	us 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	COD980591184	nich waste was snipped_	<u>C. Managemen</u> H141	it Method Code	1.3608			
Comments	000000000000		11141		1.5000			
comments								
GM 138 Waste Chara	cteristics							
A. Description of hazar	dous waste							
MIXED LOW LEVEL WAS	STE FROM RLUOB							
B. EPA Hazardous Wast	te Code(s)							
D004, D005, D006, D00	07, D008, D010, D011, F0	05						
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W002		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		Yes						
<u>H. Quantity</u>		<u>UOM</u>		Density				
0.0		KILOGRAMS		0.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha					1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		<u>D. Total Quantity Shipped</u>		
	UTD982598898		H132		2.8123			
Comments								
GM 139 Waste Chara	storistics							
A. Description of hazard								
		ENERAL LAB OPERATIONS AND HC	USEKEEPING					
B. EPA Hazardous Wast								
D001, D022, F002, F00								
C. State Hazardous Wa	ste Code(s)							
<u>D. Source Code</u>		Management Method Code		Country		E. Form Code		
G22		Management Method Code		country		W002		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		<u>UOM</u>		Density				
3.0391		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste		•				
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped		
	COD980591184		H141		3.0391			
Comments								

GM 140 Waste Chara	acteristics							
A. Description of hazar	dous waste							
MACHINING OF TITANIU	JM ALLOY WITH VANADIUM	I STOCK MATERIAL						
B. EPA Hazardous Was	te Code(s)							
D001, D003								
C. State Hazardous Wa	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						
<u>H. Quantity</u>		<u>UOM</u>		Density				
8.9358		KILOGRAMS	KILOGRAMS		0.9 sg			
On-site Generation and	d Management of Hazardou	us Waste						
Off-site Shipment of Hazardous Waste								
Site 1	B. EPA ID of facility to wh			t Method Code		I Quantity Shipped		
	COD980591184		H141		8.9358			
Comments								
GM 141 Waste Chara								
A. Description of hazar								
	DIA WITH METAL POWDER	SREACTIVE						
B. EPA Hazardous Was								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G22						W310		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		No						
H. Quantity		<u>UOM</u>		Density				
487.7933		KILOGRAMS		0.0 sg				
	d Management of Hazardou	us waste						
Off-site Shipment of Ha	T	iste under einen stellen sich	C 14	t Mathed Cada	D 7-4-	L Quantita Chinned		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	icn waste was snipped_	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 555.92	l Quantity Shipped		
Comments	000300331104		11141		555.52	20		
Comments								
GM 142 Waste Chara	actoristics							
A. Description of hazar								
SPIN COATING ORGANI								
B. EPA Hazardous Was								
D011, D021, F002, F00								
C. State Hazardous Wa								
D. Source Code		Management Method Code		Country		E. Form Code		
G22		Management Method Code		Country		W002		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
2.6762		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazardou							
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managem</u> en	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		2.6762			
Comments	•							

GM 143 Waste Chara	acteristics						
A. Description of hazard	dous waste						
CABLE MANUFACTURING III							
B. EPA Hazardous Waste Code(s)							
D011							
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G07						W002	
F. Waste Minimization	Code	G. Radioactive Mixed		•			
A		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
15.15	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 wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		15.15		
Comments							
GM 144 Waste Chara							
A. Description of hazar							
SILICA FUNCTIONALIZA							
B. EPA Hazardous Wast	<u>te Code(s)</u>						
D001, F005							
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code	
G22	C1-	C. Dealling allow Missed				W113	
F. Waste Minimization (code	<u>G. Radioactive Mixed</u> No					
H. Quantity		UOM		Density			
2.6762		KILOGRAMS		1.0 sg			
	Management of Hazardo						
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		2.6762		
Comments			1				
GM 145 Waste Chara	octeristics						
A. Description of hazar	dous waste						
"REACTED POCL3-PCL5	, CCL4"						
B. EPA Hazardous Wast	te Code(s)						
D002, D019							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W103	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
4.8988		KILOGRAMS		1.0 sg			
On-site Generation and	I Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		4.8988		
Comments							

GM 146 Waste Chara	acteristics							
A. Description of hazar	dous waste							
SPENT FERRIC CHLORIDE ETCHANT AND WATER WITH PH LT 2								
B. EPA Hazardous Waste Code(s)								
D002, D007								
C. State Hazardous Wa	<u>C. State Hazardous Waste Code(s)</u>							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G04						W103		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>				<u>Density</u>				
2374.5562		KILOGRAMS		2.9 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Hazardous Waste								
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped		
Commonte	COD980591184		H141		1883.3	156		
Comments								
GM 147 Waste Chara	acteristics							
A. Description of hazar								
SYNTHESIS OF NANOPA								
B. EPA Hazardous Wast	te Code(s)							
		010, D011, D018, D022, D038, F00	2, F003, F005					
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code		
G22		Management Method Code				W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No		r				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
25.0383		KILOGRAMS		0.8 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1	aich waste was shinned	C. Managaman	t Mathad Cada	D. Tata	J Quantity Chinned		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was snipped	<u>C. Managemen</u> H141			<u>D. Total Quantity Shipped</u> 25.0383		
Comments	00000000000		11141		25.050	5		
comments								
GM 148 Waste Chara	acteristics							
A. Description of hazar	dous waste							
HAN WASTE								
B. EPA Hazardous Wasi	te Code(s)							
D002								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W103		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•				
А		No		r				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
10.8862		KILOGRAMS		1.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1							
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 10.886	l Quantity Shipped_ 2		
Comments	00000000000				10.000	-		
Comments								

	acteristics						
A. Description of hazar	dous waste						
"LIQUID WASTE GENERATED IN THE SYNTHESIS, PURIFICATION, AND SAMPLE PREPARATION OF INORGANIC/ORGANOMETALLIC POLYMERS 1420"							
B. EPA Hazardous Waste Code(s)							
D001, D006, D010, D0	11, D022, D035, F002, F00	03, F005					
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W204	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		·			
A		No					
<u>H. Quantity</u>	Quantity UOM			Density			
6.3049		KILOGRAMS		0.9 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		t Method Code	<u>D. Tota</u>	I Quantity Shipped		
	COD980591184		H141		6.3049		
Comments							
GM 150 Waste Chara							
A. Description of hazar	dous waste						
POLYMER SYNTHESIS							
B. EPA Hazardous Was		2. 5005					
D001, D018, D022, D028, D035, D038, F002, F003, F005							
C. State Hazardous Waste Code(s)							
<u>D. Source Code</u>		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G22						W204	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
142.4789		KILOGRAMS		1.1 sg			
	d Management of Hazardo	us waste					
Off-site Shipment of Hazardous Waste							
Site 1 B. EPA ID of facility to which waste was shipped C. Management				. Total Quantity Shipped			
Site 1		nich waste was shipped		<u>it Method Code</u>		24	
	<u>B. EPA ID of facility to wh</u> COD980591184	lich waste was shipped	<u>C. Managemen</u> H141	<u>it method Code</u>	148.60	24	
Site 1 Comments		lich waste was shipped				24	
Comments	COD980591184	lich waste was shipped				24	
Comments GM 151 Waste Chara	COD980591184	lich waste was shipped				24	
Comments	COD980591184 acteristics dous waste	lich waste was shipped				24	
Comments GM 151 Waste Chara A. Description of hazar	COD980591184 acteristics dous waste A	lich waste was shipped				24	
Comments GM 151 Waste Chara A. Description of hazar HPLC BACTERIAL MEDI.	COD980591184 acteristics dous waste A	lich waste was shipped				24	
Comments GM 151 Waste Chara A. Description of hazar HPLC BACTERIAL MEDI. B. EPA Hazardous Wass	COD980591184	lich waste was shipped				24	
Comments GM 151 Waste Chara A. Description of hazar HPLC BACTERIAL MEDI B. EPA Hazardous Was D002 C. State Hazardous Wa	COD980591184						
Comments GM 151 Waste Chara A. Description of hazar HPLC BACTERIAL MEDI. B. EPA Hazardous Wass D002	COD980591184	Management Method Code		Country		24 	
Comments GM 151 Waste Chara A. Description of hazar HPLC BACTERIAL MEDI. B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code	COD980591184					<u>E. Form Code</u>	
Comments GM 151 Waste Chara A. Description of hazar HPLC BACTERIAL MEDI. B. EPA Hazardous Was: D002 C. State Hazardous Wa D. Source Code G22	COD980591184	Management Method Code				<u>E. Form Code</u>	
Comments GM 151 Waste Chara A. Description of hazar HPLC BACTERIAL MEDI. B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization	COD980591184	Management Method Code G. Radioactive Mixed				<u>E. Form Code</u>	
Comments GM 151 Waste Chara A. Description of hazar HPLC BACTERIAL MEDI. B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization of A	COD980591184	Management Method Code G. Radioactive Mixed No		<u>Country</u>		<u>E. Form Code</u>	
Comments GM 151 Waste Chara A. Description of hazar HPLC BACTERIAL MEDI. B. EPA Hazardous Was: D002 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization A H. Quantity 20.3663	COD980591184	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Country</u> <u>Density</u>		E. Form Code	
Comments GM 151 Waste Chara A. Description of hazar HPLC BACTERIAL MEDI. B. EPA Hazardous Was: D002 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization A H. Quantity 20.3663	COD980591184 acteristics dous waste A A iste Code(s) Code Management of Hazardon	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Country</u> <u>Density</u>		E. Form Code	
Comments GM 151 Waste Chara A. Description of hazar HPLC BACTERIAL MEDI B. EPA Hazardous Was D002 C. State Hazardous Waa D. Source Code G22 F. Waste Minimization A H. Quantity 20.3663 On-site Generation and	COD980591184 acteristics dous waste A A iste Code(s) Code Management of Hazardon	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste	H141	<u>Country</u> <u>Density</u>		<u>E. Form Code</u>	
Comments GM 151 Waste Chara A. Description of hazar HPLC BACTERIAL MEDI B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 20.3663 On-site Generation and Off-site Shipment of Hazar	COD980591184 acteristics dous waste A te Code(s) ste Code(s) Code Management of Hazardon azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste	H141	<u>Country</u> <u>Density</u> 1.0 sg		<u>E. Form Code</u> W105	

GM 152 Waste Chara	acteristics						
A. Description of hazardous waste							
3D PRINTER FILTER MEDIA WITH METAL POWDERS IGNITABLE							
B. EPA Hazardous Was	te Code(s)	-					
D001							
<u>C. State Hazardous Wa</u>	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G05					-	W310	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No	2				
<u>H. Quantity</u>		<u>UOM</u>		Density			
428.5629		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 wh	ich waste was shipped		t Method Code		Quantity Shipped	
	COD980591184		H141		428.562	9	
Comments							
GM 153 Waste Chara							
<u>A. Description of hazar</u> ETHANOL SOLUTION II	dous waste						
	to Cada(a)						
<u>B. EPA Hazardous Was</u> D001	<u>le code(s)</u>						
<u>C. State Hazardous Wa</u>	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G01					L. L		
F. Waste Minimization Code G. Radioactive Mixed							
A No							
H. Quantity		UOM		Density			
38.8729		KILOGRAMS		1.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	nt Method Code D. Total Quantity Shipped		Quantity Shipped	
	COD980591184		H061		38.8729		
Site 2	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code		Quantity Shipped	
	COD980591184		H141		40.6872		
Comments							
GM 154 Waste Chara							
<u>A. Description of hazar</u> IONIC LIQUID SYNTHES							
B. EPA Hazardous Was							
D001, F003							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22		Management Method Code		Country	T.	W219	
F. Waste Minimization	Code	G. Radioactive Mixed				W215	
A	<u></u>	No					
H. Quantity		UOM		Density			
6.8039		KILOGRAMS		0.8 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Total	Quantity Shipped	
	COD980591184		H141		6.8039		
Comments							
1.E. IONIC LIQUIDS							

GM 155 Waste Chara	acteristics								
A. Description of hazard	dous waste								
TA 53 MLLW: RCRA & B	E								
B. EPA Hazardous Wast	te Code(s)								
D005, D006, D007, D00	08, D009, D010, D011								
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G15						W320			
F. Waste Minimization	Code	G. Radioactive Mixed		•					
A		Yes							
<u>H. Quantity</u>		<u>UOM</u>		Density					
6517.2156	117.2156 KILOGRAMS 0.0 sg								
On-site Generation and Management of Hazardous Waste									
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped			
	UTD982598898		H132		6517.2	156			
Comments									
GM 156 Waste Chara									
A. Description of hazard									
CARBOHYDRATE ASSA									
B. EPA Hazardous Wast D002, D022	<u>te Code(s)</u>								
	ata Cada(a)								
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>	1		1					
D. Source Code			<u>Country</u>		<u>E. Form Code</u>				
G22			W103						
F. Waste Minimization (<u>Code</u>	G. Radioactive Mixed							
A		No		L					
H. Quantity		<u>UOM</u>		Density 1.0 sg					
9.8883		KILOGRAMS		1.0 sg					
	Management of Hazardou	us waste							
Off-site Shipment of Ha Site 1	1	ich weste was shinned	C. Managaman	t Mathed Cada	D. Tata	J Quantity Chinned			
Sile I	<u>B. EPA ID of facility to wh</u> COD980591184	iich waste was shipped_	<u>C. Managemen</u> H141	t Method Code	9.8883	I Quantity Shipped			
Comments	000000000000000000000000000000000000000				5.0005				
comments									
GM 157 Waste Chara	acteristics								
A. Description of hazard									
		OLDER AND CELLULOSICS CONTA	MINATED WITH	ETHANOL AND LEAD					
B. EPA Hazardous Wast	te Code(s)								
D008, D011									
C. State Hazardous Wa	ste 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		UOM		Density					
5.6422		KILOGRAMS		0.0 sg					
On-site Generation and	Management of Hazardo	us Waste		•					
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped			
	COD980591184		H141		5.6422				
Comments									

GM 158 Waste Chara	octeristics						
A. Description of hazar	dous waste						
PRECIPITATION OF PETI	N EXPLOSIVE AT TA-09-46						
B. EPA Hazardous Wast	te Code(s)						
D001, F003							
<u>C. State Hazardous Wa</u>	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W113	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
1566.2546		KILOGRAMS		1.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1				1		
Site 1	B. EPA ID of facility to wh			<u>t Method Code</u>		I Quantity Shipped	
	COD980591184		H141		1201.5	663	
Comments							
GM 159 Waste Chara	ctoristics						
A. Description of hazard							
BUILDING 365 AEROSO							
B. EPA Hazardous Wast							
D011							
C. State Hazardous Wa	ste Code(s)						
<u>D. Source Code</u>		Management Method Code		Country		E. Form Code	
G13		Management Method Code		<u>country</u>		W002	
F. Waste Minimization (Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
12.247		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	zardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	l Quantity Shipped	
	COD980591184		H141		10.432	6	
Comments							
GM 160 Waste Chara	octeristics						
A. Description of hazar							
BUILDING 365 AEROSO							
B. EPA Hazardous Wast	te Code(s)						
D001, D011, F003							
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>						
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G22						W113	
F. Waste Minimization (Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
53.5239	Management of Hazardo	KILOGRAMS		1.0 sg			
Off-site Shipment of Ha	-	us waste					
-	1	ieh weste wes shirred	C. Man-	t Mathed Code	D 7-4	J. Quantity Chinned	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iicri waste was sriippea_	<u>C. Managemen</u> H141	<u>t Method Code</u>	<u>D. Tota</u> 53.523	<u>I Quantity Shipped</u> 9	
Comments					55.525		
continents							

GM 161 Waste Chara	octeristics						
A. Description of hazar	dous waste						
NON AQUEOUS BATTER	RY WASTE						
B. EPA Hazardous Wast	te Code(s)						
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		•			
A		No					
<u>H. Quantity</u>		<u>иом</u>		Density			
12.8367	12.8367 KILOGRAMS 0.8 sg						
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	zardous Waste				T		
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		27.533	1	
Comments							
GM 162 Waste Chara							
A. Description of hazar							
AQUEOUS ACIDIC WAS							
B. EPA Hazardous Wast	te Code(s)						
D001, D002, D022	ata Cada(a)						
C. State Hazardous Wa	<u>ste Code(s)</u>	1		1			
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G22		W105					
F. Waste Minimization (<u>Code</u>	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u> 10.0698		<u>UOM</u> KILOGRAMS		Density 1.1 sg			
	Managament of Llagarda	1		1.1 Sg			
Off-site Shipment of Ha	Management of Hazardou	us waste					
		ich waste was shinned	C. Managaman	t Mathad Cada	D. Tata	Louantity Shinned	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iich waste was shipped_	C. Managemen H141	<u>t Method Code</u>	<u>D. Total Quantity Shipped</u> 10.0698		
Comments	000000000000000000000000000000000000000				10:005		
GM 163 Waste Chara	cteristics						
A. Description of hazard							
ORGANIC WASTE 1819							
B. EPA Hazardous Wast	te Code(s)						
D001, D018, D022, F00	02, F003, F005						
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						 W204	
F. Waste Minimization	Code	G. Radioactive Mixed		I			
A		No					
H. Quantity		<u>UOM</u>		Density			
25.4012		KILOGRAMS		1.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	zardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	COD980591184		H141		25.401	2	
Comments							

GM 164 Waste Chara	acteristics							
A. Description of hazar	dous waste							
LIQUID WASTE FROM R	&D SYNTHESIS PROCESS							
B. EPA Hazardous Wasi	te Code(s)							
D001, D004, D007, D0	08, D010, D011, D018, D0	19, D021, D022, D028, D035, D03	88, F002, F003,	F005				
C. State Hazardous Wa	<u>ste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
2.903		KILOGRAMS		0.9 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Hazardous Waste								
Site 1	B. EPA ID of facility to wh			t Method Code		I Quantity Shipped		
	COD980591184		H141		2.903			
Comments								
GM 165 Waste Chara								
A. Description of hazar								
	D SYNTHESIS PROCESS							
B. EPA Hazardous Wast		19, D021, D022, D028, D035, D03	0 5002 5002	5005				
		19, 0021, 0022, 0028, 0033, 003	56, FUUZ, FUUS,	-005				
<u>C. State Hazardous Wa</u>	<u>ste code(s)</u>			1				
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G02						W002		
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u>						
A		No		Dencity				
H. Quantity				Density 0.0 sg				
4.6266		KILOGRAMS		0.0 sg				
Off-site Shipment of Ha	Management of Hazardou	us waste						
	1	ich waste was shinned	C. Managaman	t Mathad Cada	D. Tata	J Quantity Chinned		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iich waste was shippeu	<u>C. Managemen</u> H141	<u>it Method Code</u>	4.6266	I Quantity Shipped		
Comments	00000000000		11141		4.0200			
comments								
GM 166 Waste Chara	octeristics							
A. Description of hazar								
B22 LIQUID WASTE-1								
B. EPA Hazardous Was	te Code(s)							
D001, F003, F005								
C. State Hazardous Wa	ste Code(s)							
<u>D. Source Code</u>		Management Method Code		Country		<u>E. Form Code</u>		
G22						 W203		
F. Waste Minimization	Code	G. Radioactive Mixed		•				
A		No						
H. Quantity		<u>UOM</u>		Density				
35.4709		KILOGRAMS		0.98 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H061		35.470	9		
Comments								

GM 167 Waste Chara	acteristics						
A. Description of hazar	dous waste						
SOLID WASTE FROM S	YNTHESIS AND PURIFICATI	ON OF TRANSITION METAL AND M	AIN GROUP COM	IPOUNDS			
B. EPA Hazardous Was	te Code(s)						
D001, D018, D021, D0	22, D038, F002, F003, F00)5					
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		No					
H. Quantity		<u>UOM</u>		Density			
104.0541		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste		1		1		
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		119.47	65	
Comments							
GM 168 Waste Chara							
A. Description of hazar							
	-8 FROM KODAK GBX FIXE	R AND DEVELOPER					
B. EPA Hazardous Was	<u>te Code(s)</u>						
D011							
<u>C. State Hazardous Wa</u>	iste Code(s)			1			
D. Source Code	e Management Method Code Country					<u>E. Form Code</u>	
G22			W113				
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
A		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
48.988		KILOGRAMS		1.0 sg			
	d Management of Hazardo	us waste					
Off-site Shipment of Ha	r	ish was she was a bisa a d	C. Manager	t Mathead Carda	D T-1-	l Overstite Chinesed	
Site 1	B. EPA ID of facility to wh COD980591184	<u>nich waste was snipped</u>	<u>C. Managemen</u> H141	t Method Code	<u>D. 10ta</u> 48.988	l Quantity Shipped	
Comments	000300331104		11141		40.500		
comments							
GM 169 Waste Chara	acteristics						
A. Description of hazar							
		TH HIGH EXPLOSIVE (HE) CONTAM	INATION"				
B. EPA Hazardous Was			-				
D003							
C. State Hazardous Wa	aste Code(s)						
D. Source Code		Management Method Code		Country		E Form Code	
<u>D. Source Code</u> G15		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
A	<u></u>	No					
H. Quantity		UOM		Density			
0.4536		KILOGRAMS		0.0 sg			
	d Management of Hazardo						
Process System 1	Management Method Cod		Quantity				
-	H041		0.4536				
Off-site Shipment of Ha	azardous Waste						
Comments							

GM 170 Waste Chara	cteristics						
A. Description of hazard	dous waste						
EXPLOSIVE CONTAMINA	TED DEBRIS AT TA-40-41						
B. EPA Hazardous Wast	e Code(s)						
D003, D030							
C. State Hazardous Was	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G22						W002	
F. Waste Minimization C	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
0.4536		KILOGRAMS		0.0 sg			
	Management of Hazardou		1				
	Management Method Cod	<u>de</u>	Quantity				
I	H041		0.4536				
Off-site Shipment of Ha	zardous Waste						
Comments							
GM 171 Waste Chara	ctoristics						
A. Description of hazard							
LP-50 WITH HG	ious waste						
B. EPA Hazardous Wast	e Code(s)						
D009							
C. State Hazardous Was	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G15		Management Method Code		<u>country</u>		W002	
F. Waste Minimization C	ode	G. Radioactive Mixed					
A		Yes					
H. Quantity		ИОМ		Density			
178.5793		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardou	us Waste					
Off-site Shipment of Ha	zardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped	
	TXD988088464		H132		178.57	93	
Comments							
GM 172 Waste Chara	cteristics						
A. Description of hazard							
PT-BLACK WIPES AND C							
B. EPA Hazardous Wast	<u>e Code(s)</u>						
D001							
C. State Hazardous Was	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G22						W002	
F. Waste Minimization C	<u>Code</u>	G. Radioactive Mixed					
A		No		Deset			
<u>H. Quantity</u> 6.7585		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg			
	Management of Hazardou						
Off-site Shipment of Ha							
	B. EPA ID of facility to wh	ich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped	
	COD980591184	ien musie was snippea	H141		6.7585		
					1		

GM 173 Waste Chara	acteristics							
<u>A. Description of hazar</u> BISMUTH ELECTROPLA								
<u>B. EPA Hazardous Was</u> D001, D002	te Code(s)							
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G22 <u>F. Waste Minimization</u>	Code	G. Radioactive Mixed				W103		
A		No		I				
<u>H. Quantity</u> 4.2184		<u>UOM</u> KILOGRAMS		<u>Density</u> 1.15 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1		LC 11-1-1-1-1	- Mathed Cada	D 7-4-	l Quantita Chianad		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was snipped	<u>C. Managemer</u> H141	nt Method Code	<u>D. Tota</u> 4.2184	I Quantity Shipped		
Comments	Comments							
GM 174 Waste Chara	acteristics							
A. Description of hazar							_	
ORGANIC SOLVENT WA								
B. EPA Hazardous Was								
D001, F002, F003, F00 <u>C. State Hazardous Wa</u>								
D. Source Code		Management Method Code		Country		E. Form Code		
G22		<u>Munugement Method code</u>				W204		
F. Waste Minimization	Code	G. Radioactive Mixed		·				
A <u>H. Quantity</u>		No <u>UOM</u>		Density				
19.822 KILOGRAMS			0.8 sg					
On-site Generation and	Management of Hazardo	us Waste		L				
Off-site Shipment of Ha	azardous Waste							
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped_	<u>C. Managemer</u> H141	nt Method Code	<u>D. Tota</u> 19.822	I Quantity Shipped		
Comments							_	
Comments			•					
GM 175 Waste Chara								
GM 175 Waste Chara A. Description of hazar	dous waste	H TRACE HIGH EXPLOSIVES	·					
GM 175 Waste Chara A. Description of hazar	<u>dous waste</u> STE CONTAMINATED WITH	H TRACE HIGH EXPLOSIVES	· 					
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA	<u>dous waste</u> STE CONTAMINATED WITH t <u>e Code(s)</u>	H TRACE HIGH EXPLOSIVES	• 					
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was D001, D018, F003, F00 C. State Hazardous Was	<u>dous waste</u> ISTE CONTAMINATED WITH <u>te Code(s)</u> 15		· 					
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was D001, D018, F003, F00 C. State Hazardous Wa D. Source Code	<u>dous waste</u> ISTE CONTAMINATED WITH <u>te Code(s)</u> 15	H TRACE HIGH EXPLOSIVES		<u>Country</u>		<u>E. Form Code</u> W204		
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was D001, D018, F003, F00 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization	dous waste_ ISTE CONTAMINATED WITH te Code(s) IS ISTE Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u>		<u>E. Form Code</u> W204		
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was D001, D018, F003, F00 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization A	dous waste_ ISTE CONTAMINATED WITH te Code(s) IS ISTE Code(s)	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No						
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was D001, D018, F003, F00 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization	dous waste_ ISTE CONTAMINATED WITH te Code(s) IS ISTE Code(s)	Management Method Code G. Radioactive Mixed		<u>Country</u> <u>Density</u> 1.1 sg				
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was D001, D018, F003, F00 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization A H. Quantity 38.1018	dous waste_ ISTE CONTAMINATED WITH te Code(s) IS ISTE Code(s)	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density				
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was Do01, D018, F003, F00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 38.1018 On-site Generation and Off-site Shipment of Ha	dous waste STE CONTAMINATED WITH te Code(s) 55 55 56 56 56 56 56 56 56 56 56 56 56	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		Density 1.1 sg		W204		
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was D001, D018, F003, F00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 38.1018 On-site Generation and	dous waste_ ISTE CONTAMINATED WITH te Code(s) IS ISTE Code(s) Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	<u>С. Managemer</u> H141	Density		W204		
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was Do01, D018, F003, F00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 38.1018 On-site Generation and Off-site Shipment of Ha	dous waste_ ISTE CONTAMINATED WITH te Code(s) IS IS ISTE Code(s) Code I Management of Hazardo azardous Waste B. EPA ID of facility to wh	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		Density 1.1 sg	D. Tota	W204		
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was Do01, D018, F003, F00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 38.1018 On-site Generation and Off-site Shipment of Ha Site 1	dous waste_ STE CONTAMINATED WITH te Code(s) 55 55 56 57 57 57 57 57 57 57 57 57 57 57 57 57	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		Density 1.1 sg	D. Tota	W204		
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was D001, D018, F003, F00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 38.1018 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 176 Waste Chara A. Description of hazar	dous waste_ STE CONTAMINATED WITH te Code(s) 5 5 5 Code Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		Density 1.1 sg	D. Tota	W204		
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was Do01, D018, F003, F00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 38.1018 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 176 Waste Chara A. Description of hazar ACID WASTE	dous waste STE CONTAMINATED WITH te Code(s) 5 5 5 5 Code Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		Density 1.1 sg	D. Tota	W204		
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was Do01, D018, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 38.1018 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 176 Waste Chara A. Description of hazar ACID WASTE B. EPA Hazardous Was	dous waste STE CONTAMINATED WITH te Code(s) 5 5 5 5 Code Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		Density 1.1 sg	D. Tota	W204		
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was Do01, D018, F003, F00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 38.1018 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 176 Waste Chara A. Description of hazar ACID WASTE	dous waste STE CONTAMINATED WITH te Code(s) 5 5 5 Code Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste te Code(s)	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		Density 1.1 sg	D. Tota	W204		
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was Do01, D018, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 38.1018 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 176 Waste Chara A. Description of hazar ACID WASTE B. EPA Hazardous Was D002, D030, F004 C. State Hazardous Was D. Source Code	dous waste STE CONTAMINATED WITH te Code(s) 5 5 5 Code Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste te Code(s)	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		Density 1.1 sg	D. Tota	W204 I Quantity Shipped 8 E. Form Code		
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was Dool, D018, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 38.1018 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 176 Waste Chara A. Description of hazar ACID WASTE B. EPA Hazardous Was Dool, D003, F004 C. State Hazardous Was Dool, D003, F004 C. State Hazardous Was Dool, Po04 C. State Hazardous Was Dool, Po04 C. State Hazardous Was Dool Site Contents	dous waste STE CONTAMINATED WITH te Code(s) 5 ste Code(s) Code I Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 Acteristics dous waste te Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped		Density 1.1 sg nt Method Code	D. Tota	W204 I Quantity Shipped 8		
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was Dool, Doll, F003, F00 C. State Hazardous Was Dool, Doll, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 38.1018 On-site Generation and Off-site Shipment of Hasar Site 1 Comments GM 176 Waste Chara A. Description of hazar ACID WASTE B. EPA Hazardous Was D002, D030, F004 C. State Hazardous Was D. Source Code G22 E. Waste Minimization A	dous waste STE CONTAMINATED WITH te Code(s) 5 ste Code(s) Code I Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 Acteristics dous waste te Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped		Density 1.1 sg nt Method Code	D. Tota	W204 I Quantity Shipped 8 E. Form Code		
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was Do01, D018, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 38.1018 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 176 Waste Chara A. Description of hazar ACID WASTE B. EPA Hazardous Was D002, D030, F004 C. State Hazardous Was D. Source Code G22 F. Waste Minimization	dous waste STE CONTAMINATED WITH te Code(s) 5 ste Code(s) Code I Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 Acteristics dous waste te Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped		Density 1.1 sg nt Method Code	D. Tota	W204 I Quantity Shipped 8 E. Form Code		
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was Dool, Dolls, F003, F00 C. State Hazardous Was Dol, Dolls, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 38.1018 On-site Generation and Off-site Shipment of Hasar Site 1 Comments GM 176 Waste Chara A. Description of hazar ACID WASTE B. EPA Hazardous Was D002, D030, F004 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity S.4885	dous waste STE CONTAMINATED WITH te Code(s) 5 ste Code(s) Code I Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 Acteristics dous waste te Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped		Density 1.1 sg nt Method Code Country Density	D. Tota	W204 I Quantity Shipped 8 E. Form Code		
GM 175 Waste Chara A. Description of hazar ORGANIC SOLVENT WA B. EPA Hazardous Was Dool, Dolls, F003, F00 C. State Hazardous Was Dol, Dolls, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 38.1018 On-site Generation and Off-site Shipment of Hasar Site 1 Comments GM 176 Waste Chara A. Description of hazar ACID WASTE B. EPA Hazardous Was D002, D030, F004 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity S.4885	dous waste STE CONTAMINATED WITH te Code(s) 5 ste Code(s) Code I Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 COD980591184 code(s) ste Code(s) ste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped		Density 1.1 sg nt Method Code Country Density	D. Tota	W204 I Quantity Shipped 8 E. Form Code		

GM 177 Waste Chara	acteristics							
<u>A. Description of hazar</u> MAGNESIUM METAL W	<u>dous waste</u> ASTE FROM MACHINING							
<u>B. EPA Hazardous Was</u> D001, D003	te Code(s)							
C. State Hazardous Wa	aste Code(s)							
	<u>iste coue(s)</u>							
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W316		
<u>F. Waste Minimization</u> A	<u>Code</u>	<u>G. Radioactive Mixed</u> No		·				
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.9072		KILOGRAMS		0.0 sg				
	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	<u>B. EPA ID of facility to wh</u>	aich waste was shinned	C. Managaman	nt Method Code	D. Tet	al Quantity Shipped		
Site 1	COD980591184	nch waste was shipped	H141		0.9072			
Comments								
GM 178 Waste Chara								
A. Description of hazar	<u>'dous waste</u> U ALUMINUM DEOXIDIZER	DATU						
B. EPA Hazardous Was		DAIN						
<u>D. EFA Hazardous was</u> D001, D002, D007								
<u>C. State Hazardous Wa</u>	aste Code(s)							
D. Source Code Management Method Code G04		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W103		
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u>		1				
A <u>H. Quantity</u>		No <u>UOM</u>		Density				
74.0	d Management of Hazardo	KILOGRAMS		1.06 sg				
Off-site Shipment of Ha		us waste						
Comments								
GM 179 Waste Chara	acteristics							
A. Description of hazar	dous waste							
MIXED LOW LEVEL FRO	OM RLUOB 1104							
B. EPA Hazardous Was								
C. State Hazardous Wa	07, D008, D010, D011, F0	05						
D. Source Code		Management Method Code		Country		E. Form Code		
G22		Management Method Code		<u>Country</u>		<u>e. Form Code</u> W002		
<u>F. Waste Minimization</u> A	<u>Code</u>	<u>G. Radioactive Mixed</u> Yes						
H. Quantity		UOM		Density				
0.0		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemer	nt Method Code	D. Tot	al Quantity Shipped		
	UTD982598898		H132		1.6783	3		
Comments								
GM 180 Waste Chara								
<u>A. Description of hazar</u> RHENIUM COBALT ELE	<u>'dous waste</u> CTROPLATING SOLUTION							
B. EPA Hazardous Was	te Code(s)							
D002								
C. State Hazardous Wa	aste Code(s)							
<u>D. Source Code</u> G03		Management Method Code Country E. Form Code						
G03		Management Method Code		G. Radioactive Mixed				
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				W103		
<u>F. Waste Minimization</u> A	<u>Code</u>	<u>G. Radioactive Mixed</u> No		Density		W103		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		<u>Density</u> 1.15 sg		W103		
<u>F. Waste Minimization</u> A <u>H. Quantity</u> 4.2184	<u>Code</u> d Management of Hazardo	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS				W103		
F. Waste Minimization A <u>H. Quantity</u> 4.2184	d Management of Hazardo	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS				W103		

GM 181 Waste Chara	acteristics						
A. Description of hazar	dous waste						
"ARATHANE, RESIN, HA	RDNER AND THINNER ARE	E MIXED FOR CONFORMAL COATIN	IG OF SPACE FLI	GHT HARDWARE."			
B. EPA Hazardous Wast	te Code(s)						
D035							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G06						W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
3.9916		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1				r		
Site 1	B. EPA ID of facility to wh			t Method Code		I Quantity Shipped	
-	COD980591184		H141		3.9916		
Comments							
GM 182 Waste Chara	storistics						
A. Description of hazard							
	SHIELDING AND CONTAINE	FRS					
B. EPA Hazardous Wast		210					
D008							
C. State Hazardous Wa	ste Code(s)						
		Managamant Mathed Code		Country		E Form Code	
<u>D. Source Code</u> G15						<u>E. Form Code</u> W307	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		Yes					
H. Quantity		UOM		Density			
2431.85		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste		1			
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped	
	UTD982598898		H132		2431.8	5	
Comments							
GM 183 Waste Chara	acteristics						
A. Description of hazard	dous waste						
GEL PERMEATION WAS	TE SOLVENTS WITH TRACE	E HIGH EXPLOSIVES					
B. EPA Hazardous Wast							
D001, D035, D038, F00							
C. State Hazardous Wa	<u>ste Code(s)</u>						
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G22						W203	
F. Waste Minimization (Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
15.8757	Management of Horses	KILOGRAMS		0.9 sg			
	Management of Hazardo	us waste					
Off-site Shipment of Ha		ieh weste wee ehimmed	C. Managara	t Mathed Cada	0.7-1	L Quantity Chinned	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iicri waste was snipped_	<u>C. Managemen</u> H141	<u>at Method Code</u>	<u>D. Tota</u> 15.875	l Quantity Shipped 7	
Comments	0000000000				13.075		
comments							

GM 184 Waste Chara	acteristics						
<u>A. Description of hazar</u> SOLVENT RAGS	dous waste						
<u>B. EPA Hazardous Was</u> D001, D022, D035, F00							
<u>C. State Hazardous Wa</u>							
D. Source Code		Management Method Code		Country		E. Form Code	
G13						W002	
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u> No					
<u>H. Quantity</u>				Density			
31.7515		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	B. EPA ID of facility to wh	nich waste was shinned	C Managemer	t Method Code	D. Tot:	al Quantity Shipped	
Sile I	COD980591184	ich waste was shipped	H141		31.751		
Comments			•				
GM 185 Waste Chara A. Description of hazar							
QUININE SULFATE IN S							
B. EPA Hazardous Was	te Code(s)						
D002							
-	e Hazardous Waste Code(s)						
<u>D. Source Code</u> G22		<u>Management Method Code</u>		<u>Country</u>		<u>E. Form Code</u> W105	
<u>F. Waste Minimization</u> A	<u>Code</u>	<u>G. Radioactive Mixed</u> No					
H. Quantity				<u>Density</u>			
3.5834	Management of Hazardo	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 wh	ich waste was shipped	h waste was shipped C. Management Method Code D. Total Quantity Shipped				
Comments	COD980591184		H141		3.5834	1	
GM 186 Waste Chara							
<u>A. Description of hazar</u> MLLW UNUSED/UNSPE	<i>dous waste_</i> NT NON-ACUTE RCRA HAZ.	ARDOUS CHEMICALS					
B. EPA Hazardous Was							
D001							
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>	1		1			
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001	
<u>F. Waste Minimization</u> A	<u>Code</u>	<u>G. Radioactive Mixed</u> Yes					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
5.0	1 Marca and a 6 Harranda	KILOGRAMS		0.0 sg			
Off-site Shipment of Ha	Management of Hazardou	us waste					
Site 1	<u>B. EPA ID of facility to wh</u> FLD980711071	ich waste was shipped	<u>C. Managemer</u> H040	t Method Code	<u>D. Tota</u> 5.0	al Quantity Shipped	
Comments					1		
GM 187 Waste Chara	actoristics						
A. Description of hazar							
	NT NON-ACUTE RCRA HAZ	ARDOUS CHEMICALS					
B. EPA Hazardous Was	te Code(s)						
D002 C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22	C1-					W001	
F. Waste Minimization	LUUE	<u>G. Radioactive Mixed</u> Yes					
<u>H. Quantity</u>		<u>UOM</u>		Density			
7.0		KILOGRAMS		0.0 sg			
On-site Generation and Off-site Shipment of Ha	Management of Hazardou	us Waste					
Comments							

GM 188 Waste Chara	acteristics							
<u>A. Description of hazar</u> MLLW UNUSED/UNSPE	<u>dous waste</u> NT NON-ACUTE RCRA HAZ	ARDOUS CHEMICALS						
<u>B. EPA Hazardous Wast</u> U134	te Code(s)							
<u>C. State Hazardous Wa</u>	ste Code(s)							
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001		
<u>F. Waste Minimization</u>	<u>Code</u>	<u>G. Radioactive Mixed</u> Yes		•				
<u>H. Quantity</u> 6.0		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg				
On-site Generation and	Management of Hazardo	1		1				
	Off-site Shipment of Hazardous Waste							
GM 189 Waste Chara	acteristics							
<u>A. Description of hazar</u> MLLW UNUSED/UNSPE	<u>dous waste</u> NT NON-ACUTE RCRA HAZ	ARDOUS CHEMICALS						
<u>B. EPA Hazardous Wast</u> U220	te Code(s)							
<u>C. State Hazardous Wa</u>	ste Code(s)							
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001		
<u>F. Waste Minimization</u>	<u>Code</u>	<u>G. Radioactive Mixed</u> Yes		1				
H. Quantity				Density				
1.0		KILOGRAMS		0.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Comments								
GM 190 Waste Chara	acteristics							
A. Description of hazar	dous waste							
		RTING THE WEAPONS PROGRAM.						
<u>B. EPA Hazardous Wast</u> D001, D030, F003, F00								
C. State Hazardous Wa								
D. Source Code		Management Method Code		Country		E. Form Code		
G22	Codo					W203		
<u>F. Waste Minimization</u>	<u>code</u>	<u>G. Radioactive Mixed</u> No						
<u>H. Quantity</u> 37.6482		<u>UOM</u> KILOGRAMS		<u>Density</u> 1.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1	ish waste was shipped	C. Managamar	t Mathad Cada	D. Tati	al Quantity Chinned		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iich waste was snipped	<u>C. Managemer</u> H141	nt Method Code	<u>D. 166</u> 37.648	al Quantity Shipped 22		
Comments								
GM 191 Waste Chara	acteristics							
<u>A. Description of hazar</u> SOLVENTS	dous waste_							
<u>B. EPA Hazardous Wast</u> D001, D035, F005	te Code(s)							
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G01 <u>F. Waste Minimization</u>	Code	G. Radioactive Mixed				W203		
A <u>H. Quantity</u>		No <u>UOM</u>		Density				
27.9413		KILOGRAMS		1.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1	ich waste was chinned	C Managemen	at Method Code	0.7-4	al Quantity Shinned		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iich waste was sriipped	<u>C. Managemer</u> H141	nt Method Code	<u>D. Tota</u> 27.941	al Quantity Shipped3		
Comments	•		•					

GM 192 Waste Chara	acteristics							
A. Description of hazar	dous waste							
HOMOGENEOUS GR D	MTRU BE LT1% SALTS OXI	DES ASHES ETC.						
B. EPA Hazardous Was	te Code(s)							
D004, D005, D006, D0	07, D008, D009, D010, D0	11, D018, D019, D021, D022, D03	35, D038, D039,	D040, F001, F002, F005				
<u>C. State Hazardous Wa</u>	ste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G09						W319		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		Yes						
<u>H. Quantity</u>		<u>иом</u>		<u>Density</u>				
59.6928		KILOGRAMS		0.0 sg				
On-site Generation and	On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Ha	azardous Waste							
Comments								
"1.D. WEAPONS PRODU	JCTION; 1.E. SALTS, OXIDE	ES, ASHES"						
CM 102 Wests Cham								
GM 193 Waste Chara								
<u>A. Description of hazar</u> DEBRIS GR D MTRU BE								
-								
B. EPA Hazardous Was		11, D018, D019, D021, D022, D03	35 0038 0030	D040 E001 E002 E005				
		11, 0018, 0019, 0021, 0022, 003	55, 0058, 0059,	D040, F001, F002, F005				
<u>C. State Hazardous Wa</u>	<u>ste code(s)</u>			T		<u> </u>		
D. Source Code Management Method Code				<u>Country</u>		E. Form Code		
G09						W002		
F. Waste Minimization								
A		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
529.4784	M	KILOGRAMS		0.0 sg				
-	Management of Hazardo	us waste						
Off-site Shipment of Ha	1							
Site 1	B. EPA ID of facility to who NM4890139088	nich waste was shipped	<u>C. Managemen</u> H132	nt Method Code D. Tota 2597.4		al Quantity Shipped		
Comments	11114890139088		H132		2397.	4234		
	CTION							
1.D. WEAPONS PRODU	CTION							
GM 194 Waste Chara	acteristics							
A. Description of hazar	dous waste							
ELECTROLESS COPPER	RBP PRE DIP							
B. EPA Hazardous Was	te Code(s)							
D002								
<u>C. State Hazardous Wa</u>	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G03						W103		
F. Waste Minimization	Code	G. Radioactive Mixed				•		
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
0.8		KILOGRAMS		1.5 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tot	al Quantity Shipped		
	COD980591184		H141		0.8			
Comments								

GM 195 Waste Chara	acteristics									
A. Description of hazar	dous waste									
TA-16-399 FLASH PAD	WASTE									
B. EPA Hazardous Was	te Code(s)									
D005										
C. State Hazardous Wa	ste Code(s)									
D. Source Code		Management Method Code		Country	E. Form Code					
G15		W301								
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed									
A No										
H. Quantity	H. Quantity UOM Density									
453101.613		KILOGRAMS		0.0 sg						
On-site Generation and Management of Hazardous Waste										
Off-site Shipment of Ha	azardous Waste									
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	nt Method Code	D. Total Quantity Shipped					
	NVT330010000		H039		39933.8213					
Site 2	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	nt Method Code	D. Total Quantity Shipped					
	NVT330010000		H131		8119.304					
Site 3	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	nt Method Code	D. Total Quantity Shipped					
	NVT330010000		H132		397128.7645					
Site 4	Site 4 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped									
	NVT330010000		H134		7919.7233					
Comments										
GM 196 Waste Characteristics										
A. Description of hazar	dous waste									
SODIUM HYDROXIDE E	TCHANT/CLEANING IN ELE	CTROPLATING PROCESS								
B. EPA Hazardous Was	te Code(s)									
D002, D007										
C. State Hazardous Wa	ste Code(s)									
<u>D. Source Code</u>		Management Method Code		<u>Country</u>	E. Form Code					
G04		Management Method Code		<u>country</u>	W110					
F. Waste Minimization	Code	G. Radioactive Mixed								
A	<u>couc</u>	No								
H. Quantity		UOM		Density						
20.95		KILOGRAMS		1.12 sg						
	d Management of Hazardo	Ι								
Off-site Shipment of Ha										
Site 1	B. EPA ID of facility to wh	ich wasto was shinnod	C Managamar	nt Method Code	D. Total Quantity Shipped					
Site 1	COD980591184	ich waste was shippeu	H141	<u>Il Method Code</u>	20.95					
Comments	000000000000				20.55					
Comments										
GM 197 Waste Chara	storistics									
A. Description of hazar	L SOIL AND PLANT MATTEI	0								
		1								
B. EPA Hazardous Was	<u>le code(s)</u>									
C. State Hazardous Wa	ata Cada(a)									
C. State Hazardous Wa	ste coue(s)	1		1						
D. Source Code		Management Method Code		<u>Country</u>	<u>E. Form Code</u>					
G22					W105					
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u> No								
A				Density						
<u>H. Quantity</u> 1.6329		<u>UOM</u> KILOGRAMS		<u>Density</u>						
	Managamart of How	I		1.0 sg						
	d Management of Hazardo	us waste								
Off-site Shipment of Ha	1									
Site 1	B. EPA ID of facility to wh	icn waste was shipped		nt Method Code	D. Total Quantity Shipped					
Commonte	COD980591184		H141		1.6329					
Comments										

GM 198 Waste Chara	acteristics							
A. Description of hazar	dous waste							
PRECIPITATION OF PET	N EXPLOSIVE AT TA-09-46							
B. EPA Hazardous Was	te Code(s)							
D001, F003								
C. State Hazardous Wa	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 UOM Density								
0.0 KILOGRAMS 1.0 sg								
	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	T							
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		ol Quantity Shipped		
Comments	COD980591184		H141		170.55	07		
Comments								
GM 199 Waste Chara	actoristics							
A. Description of hazar								
PFA FIXATIVES								
B. EPA Hazardous Was	te Code(s)							
D001, F003								
C. State Hazardous Waste Code(s)								
D. Source Code	ode Management Method Code Country E. Form Code							
G22						 W203		
F. Waste Minimization	Code	G. Radioactive Mixed		I		L		
A		No						
H. Quantity		<u>UOM</u>		Density				
1.769		KILOGRAMS		1.0 sg				
On-site Generation and	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u>	t Method Code	D. Total Quantity Shipped			
	COD980591184		H061		1.769			
Comments								
GM 200 Waste Chara								
<u>A. Description of hazar</u> PATO POST-FIRE TEST								
B. EPA Hazardous Was								
D003								
<u>C. State Hazardous Wa</u>	aste Code(s)							
		Management Mathed Cards		Country		5. Same Carla		
<u>D. Source Code</u> G15		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W002		
F. Waste Minimization	Cada	<u>G. Radioactive Mixed</u>				WOOZ		
A	Coue	No						
H. Quantity				Density				
0.4536		KILOGRAMS		0.0 sg				
	d Management of Hazardo	us Waste						
Process System 1	Management Method Cod		Quantity					
	H041		0.4536					
Off-site Shipment of Ha	azardous Waste							
Comments								

GM 201 Waste Chara	acteristics							
A. Description of hazar	dous waste							
RT-PCR MAGMAX DETE	CTION OF NUCLEIC ACID F	ROM SARS COV 2						
B. EPA Hazardous Was	te Code(s)							
D001, D003								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W113		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
10.5233		KILOGRAMS		1.0 sg				
	Management of Hazardou	us Waste						
Off-site Shipment of Ha	1	ich weste was shipped	C. Managaman	t Mathad Cada	D. Tata	1 Quantity Chinned		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped_	C. Managemen H141	t Method Code	10.523	<u>I Quantity Shipped</u>		
Comments	00000000000				10.525	5		
GM 202 Waste Chara	acteristics							
A. Description of hazar	dous waste							
HOMOGENEOUS GR B I	MTRU BE LT1% SALTS OXII	DES ASHES ETC.						
B. EPA Hazardous Was	te Code(s)							
D005, D006, D007, D0	08, D009, D010, D011							
<u>C. State Hazardous Wa</u>	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G09						W319		
F. Waste Minimization	tation Code G. Radioactive Mixed							
A		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
557.7735	Managament of Llagorda	KILOGRAMS		0.0 sg				
Off-site Shipment of Ha	Management of Hazardou	us waste						
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped		
Site 1	NM4890139088	ien waste was snippea	H132	<u>enemou couc</u>	<u>D. Total Quantity Shipped</u> 255.5989			
Comments					1			
"1.D. WEAPONS PRODU	JCTION; 1.E. SALTS, OXIDE	S, ASHES"						
GM 203 Waste Chara								
A. Description of hazar								
DEBRIS GR B MTRU BE B. EPA Hazardous Was								
D005, D006, D007, D0								
<u>C. State Hazardous Wa</u>								
		Management Mathed Cada		Country		5. Same Carls		
<u>D. Source Code</u> G09		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W002		
F. Waste Minimization	Code	G. Radioactive Mixed				W002		
A	code	Yes						
H. Quantity		UOM		Density				
984.2819		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardou	us Waste		L				
Off-site Shipment of Ha	azardous Waste							
Site 1	<u>B. EPA ID of facility to wh</u> NM4890139088	acility to which waste was shipped C. Management Method Code D. Total Quantity Shipped						
Comments	•							
1.D. WEAPONS PRODU	CTION							

	GM 204 Waste Chara	acteristics								
BLEPM Analysis Visual Code										
<th constraint="" o<="" of="" series="" td="" the=""><td></td><td></td><td>INCLUDING NANOPARTICLES"</td><td></td><td></td><td></td><td></td></th>	<td></td> <td></td> <td>INCLUDING NANOPARTICLES"</td> <td></td> <td></td> <td></td> <td></td>			INCLUDING NANOPARTICLES"						
C. Sinter Marseline Watte Code: Name were Method Code: County: E. Form Code: G2 C. Marsel Method Code: No A No No Sinter Code: Code: No Sinter Code: Code: No Sinter Code: Code: Code: Sinter Code: Sinter Code: No Sinter										
A Samon Code CP3Management Methad Code VO2E fram Code VO2CP3C. Samon Code VO2C. Samon Code VO2VO2A Code Code No codeC. Samon Code VO2C. Samon Code VO2C. Samon Code VO2Name Code No code Code Code Code No codeC. Samon Code VO2C. Samon Code VO2C. Samon Code VO2Name Code No code Code Code Code No code No codeC. Samon Code VO2C. Samon Code VO2C. Samon Code VO2Name Code Code Code Code Code No code Code Code Code No codeC. Samon Code VE2C. Samon Code VE2C. Samon Code VE2Code Code Code No code Code Code Code Code Code No codeC. Samon Code VE2C. Samon Code VE2C. Samon Code VE2Code Code Code Code Code Code Code Code Code CodeC. Samon Code VE2C. Samon Code VE2C. Samon Code VE2Code Code Code Code Code Code Code Code CodeC. Samon Code VE2C. Samon Code VE2C. Samon Code VE2Code Code Code Code Code Code CodeC. Samon Code VE2C. Samon Code VE2C. Samon Code VE2Code Code Code Code Code CodeC. Samon Code VE2C. Samon Code VE2C. Samon Code VE2Code Code Code Code Code Code CodeC. Samon Code VE2C. Samon Code VE2C. Samon Code VE2Code Code Code Code CodeC. Samon Code VE2C. Samon Code VE2C. Samon Code VE2Code Code Code Code Code CodeC. Samon Code VE2C. Samon Code V										
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 A manity Ne L3 dank1 CoRMS Dank1 CoRMS Dank1 <td< td=""><td></td><td></td><td>Management Method Code</td><td></td><td><u>Country</u></td><td></td><td></td></td<>			Management Method Code		<u>Country</u>					
L. Durativ LDM Darativ 0.3 sg 19.6406 0.0 sg 0.0 sg </td <td>F. Waste Minimization</td> <td colspan="9">F. Waste Minimization Code G. Radioactive Mixed</td>	F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed								
19.463 0.0 ° q Code:Science:Scie	A	A No								
On-site Generation and Management of Hazardous Waste C. Management Method Code (DOB/05/9114 D. Total Quantity Shipped 116.406 Generation Generation Comments G. EXA 10 d facility to which waste was shipped (DOB/05/9114 C. Management Method Code H14.1 D. Total Quantity Shipped 106.406 GM 205 Waste Characteristics GM 205 Waste Characteristics Comments C. Management Method Code H14.1 D. Total Quantity Shipped 106.406 GM 205 Waste Characteristics GM 205 Waste CodeQU DOB, DOD, DOD, DOD, DOD, ODD Exercision Code CodeQU Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code Code	<u>H. Quantity</u>	I. Quantity Density								
Off-site Shipment of Hazardous Waste C. Management Method Code D. Tatal Quantity Shipped, COOPE0051184 0. State Code 0. Tatal Quantity Shipped, COOPE0051184 0. State Code 0. State Code COOPE0051184 0. State Code 0. State Code Convertes 0. State Code 0. State Code Code Code Code 0. State Code 0. State Code Code Code Code Code Convertes 0. State Code Code Code Code Code Country E. Fem Code Code Code Code Code Country E. Fem Code Code Code Code Code Code Country Country E. Fem Code Code Code Code Code Code Code Code Code	19.6406		KILOGRAMS		0.0 sg					
She 1	On-site Generation and	d Management of Hazardo	us Waste							
009890314 1414 19.640 Comments 5 Second Seco	Off-site Shipment of Ha	azardous Waste								
Comments Control of all acadious vaste GP2 05 Waste Characteristics A. Description of hazadous vaste. Controllining Barun, CHROMUM, SILVER, CADMUM, LEAD, & MERCURY CEM Hazadous Waste Coded) B. EM Hazadous Waste Coded) Doos, Do	Site 1		ich waste was shipped		t Method Code					
GR 205 Master Characteristics GR 205 Master Characteristics Contract Name Contraction of Master Master Contraction of Master Contraction Contraction of Master Contraction Contract	Comments									
A. Description of hazardous waste.										
Generation of Nature Cadration of Na	GM 205 Waste Chara	acteristics								
B. EPA Hazardous Waste Code(s) Doos, Door, Door, Door, Door, Boor, Door,	A. Description of hazar	dous waste								
005, D09, D01, UVUE VUE VUE VUE VUE VUE VUE VUE VUE VU	"GENERAL LAB TRASH	CONTAINING BARIUM,CHR	OMIUM, SILVER, CADMIUM, LEAD,	& MERCURY"						
C. State Hazardous Waste Code(s) Management Method Code Country E. Form Code w002 G22 G. Radioactive Mixed G2 G. Radioactive Mixed Yes E. Form Code W002 Wo12 H. Quantity A Code A Yes Density 0.0 sg O. Sg Term Code W002 On-site Generation and Management of Hazardous Waste Density NLOGRAMS O. Sg Term Code W100 On-site Generation and Management of Hazardous Waste C. Management Method Code W1009259898 D. Total Quantity Shipped 4.6266 D. Total Quantity Shipped 4.6266 Comments G. Management Method Code W10092598989 D. Total Quantity Shipped 4.6266 D. Total Quantity Shipped 4.6266 Comments G. Management Method Code W100925908100 (CVD) MIXED TRU LT1%BE D. Total Quantity Shipped 4.6266 State Hazardous Waste Comments State Haz	B. EPA Hazardous Wasi	te Code(s)								
Base of the set	D005, D006, D007, D0	08, D009, D011								
G22 Image: Ima	C. State Hazardous Waste Code(s)									
	D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
A Yes H_QatY QM Park 4.266 VIGAMS 0.93 On-site Generation - Severation of Haraneous - Severation - Severation of Haraneous - Severation of Haraneous - Severation - Severation of Haraneous - Severation - Severation	G22						W002			
$\begin{array}{c c c c } & & & & & & & & & & & & & & & & & & &$	F. Waste Minimization	Code	G. Radioactive Mixed							
RIGGRMS0.0 gOP-site Generation WaterOP-site Generation WaterOP-site Generation WaterSite All of facility with water was shipped and the set of the se	A		Yes							
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste C. Management Method Code H132 D. Total Quantity Shipped 4.6266 Comments D. Total Quantity Shipped 4.6266 D. Total Quantity Shipped 4.6266 Comments Comments CONFINEMENT VESSEL DISPOSITION (CVD) MIXED TRU LT1%BE CONFINEMENT VESSEL DISPOSITION (CVD) MIXED TRU LT1%BE E-PEA Hazardous Waste Code(s). D004, D005, D006, D007, D008, D009, D010, D011 E. State Hazardous Waste Code(s). Country E. Form Code W304 C. Management Method Code G13 C. Radioactive Mixed Yes E. Form Code W304 E. Form Code W304 C. Master Minimization Code G14 C. Radioactive Mixed Yes E. Form Code W304 M304 Mu32 U/OM K10 GRAMS Density 0.0 sg 0.0 sg 0.0 sg On-site Generation and Masegement of Hazardous Waste U/OM K10 GRAMS Density 0.0 sg 0.0 sg D. Total Quantity Shipped 3.2 5679										
Off-site Shipment of Hazardous Waste B. EPA ID of facility to which waste was shipped.	-				0.0 sg					
B. EPA ID of facility to which waste was shipped UTD982598898 C. Management Method Code H132 D. Total Quantity Shipped 4.6266 Comments			us Waste							
uTp9859898H1324.666CommentsGD2 GB2 GB2 GB2 GB2 GB2 GB2 GB2 GB2 GB2 GB		T		1.		1				
Comments GM 206 Waste Characteus waste GM 206 Waste Characteus waste CONFINEMENT VESSEL DISPOSITION (CVD) MIXED TRU L11%BE B. EPA Hazardous waste CONFINEMENT VESSEL DISPOSITION (CVD) MIXED TRU L11%BE B. EPA Hazardous Waste Code(s) D04, D005, D007, D008, D009, D010, D01 C. State Hazardous Waste Code(s) Contry E.Form Code G. Radioactive Mixed G. Radioactive Mixed E.Form Code G. Radioactive Mixed A Desity O.0 Mode Maste Code(s) Density O.0 Mode D. Source Code Management Method Code Density G. Radioactive Mixed A Density O.0 No Consite Generation and Management of Hazardous Waste Off-site Generation and Management of Hazardous Waste Density O.1 Sotal Quantity Shipped Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D.	Site 1		nich waste was shipped		<u>t Method Code</u>					
GM 206 Waste Characteristics A. Description of hazardous waste. CONFINEMENT VESSEL DISPOSITION (CVD) MIXED TRU LT1%BE B. EPA Hazardous Waste Code(s). D004, D005, D007, D008, D009, D010, D011 C. State Hazardous Waste Code(s). D04, D005, D007, D008, D009, D010, D011 C. State Hazardous Waste Code(s). D. Source Code Management Method Code G13 Management Method Code E. Form Code. G13 G. Radioactive Mixed. A. Yes H.Quantity G. Radioactive Mixed. No.0 KLOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste Density. 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. C.Management Method Code. D. Total Quantity Shipped. 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. C.Management Method Code. D. Total Quantity Shipped.	Commonts	01D962596696		HIJZ		4.0200				
A. Description of hazardous waste CONFINEMENT VESSEL DISPOSITION (CVD) MIXED TRU LT1%BE B. EPA Hazardous Waste Code(s) D004, D005, D007, D008, D009, D010, DUT C. State Hazardous Waste Code(s) D. Source Code G13 Management Method Code G. Radioactive Mixed G. Radioactive Mixed A	Comments									
A. Description of hazardous waste CONFINEMENT VESSEL DISPOSITION (CVD) MIXED TRU LT1%BE B. EPA Hazardous Waste Code(s) D004, D005, D007, D008, D009, D010, DUT C. State Hazardous Waste Code(s) D. Source Code G13 Management Method Code G. Radioactive Mixed G. Radioactive Mixed A	GM 206 Waste Chara	actoristics								
CONFINEMENT VESSEL DISPOSITION (CVD) MIXED TRU LT1%BE B. EPA Hazardous Water Scole(s) Dodo, D006, D007, D008, D009, D010, D010, D008, D009, D010, D008, D009, D009, D000, D008, D009, D009, D000, D008, D009, D009, D000, D009, D009, D000, D009, D000, D009, D000, D009, D000, D009, D000, D										
B. EPA Hazardous Wate Code(s) Dody, D005, D006, D007, D008, D009, D010, DUT C. State Hazardous Wate Code(s) C. State Hazardous Wate Code(s) D. Source Code G13 Management Method Code G13 Country E. Form Code W304 C. State Hazardous Wate Code(s) S. Radioactive Mixed Yes E. Form Code W304 L. Quantity 0.0 Ves Ves H. Quantity 0.0 Ves Density 0.0 sg On-site Generation Hazardous Waste Ves Off-site Shipment of Hazardous Waste Ves Off-site Shipment of Hazardous Waste S. Management Method Code H132 D. Tot Jounnity Shipped 32.567			O TRU LT1%BE							
D04, D005, D006, D009, D010, DU10,										
$ \begin{array}{c c c c c } \hline D.Source Code \\ G13 \\ \hline G13$	D004, D005, D006, D0	07, D008, D009, D010, D0	11							
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	C. State Hazardous Wa	ste Code(s)								
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	D. Source Code		Management Method Code		Country		<u>E. Form Code</u>			
$ \begin{array}{c c c c c c } A & & & & & & & & & & & & & & & & & & $										
$\begin{tabular}{ c c } \hline H.Quantity \\ 0.0 \\ 0.0 \\ \hline MLOGRAMS \\ \hline MLOGRAMS \\ \hline MLOGRAMS \\ \hline 0.0 \\ g \\ \hline 0.0 \\ g \\ \hline 0.0 \\ g \\ \hline \hline \hline 0.0 \\ g \\ \hline \hline \hline 0.0 \\ g \\ \hline \hline \hline \hline \hline 0.0 \\ g \\ \hline \hline \hline \hline \hline 0.0 \\ g \\ \hline \hline \hline \hline \hline 0.0 \\ g \\ \hline \hline$	F. Waste Minimization	Code	G. Radioactive Mixed		•					
0.0NLOGRAMS0.0 sgOn-site Colspan="2">On-site Colspan="2"On-site Colspan="2">On-site Colspan="2"On-site Colspan="2"On-site Colspan="2"On-site Colspan="2" <td cols<="" td=""><td>A</td><td></td><td>Yes</td><td></td><td></td><td></td><td></td></td>	<td>A</td> <td></td> <td>Yes</td> <td></td> <td></td> <td></td> <td></td>	A		Yes						
On-site Generation and Wanagement of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped NM4890139088 C. Management Method Code H132 D. Total Quantity Shipped 32.5679	<u>H. Quantity</u>		<u>ИОМ</u>		Density					
B. EPA ID of facility to which waste was shipped NM4890139088 C. Management Method Code H132 D. Total Quantity Shipped 32.5679					0.0 sg					
B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped NM4890139088 H132 32.5679	On-site Generation and	d Management of Hazardo	us Waste							
NM4890139088 H132 32.5679	Off-site Shipment of Ha					-				
	Site 1									
	Comments			I		1				

GM 207 Waste Chara	octeristics							
A. Description of hazard	dous waste							
SOLVENT SONICATION	CLEANING							
B. EPA Hazardous Wast	te Code(s)							
D001, D007, D011, F00)3							
C. State Hazardous Wa	<u>ste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G22	W203							
F. Waste Minimization 0	Vaste Minimization Code G. Radioactive Mixed							
A	No							
<u>H. Quantity</u>								
64.0472		KILOGRAMS		0.78 sg				
	Management of Hazardou	us Waste						
Off-site Shipment of Ha					I			
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	<u>t Method Code</u>		l Quantity Shipped		
Comments	COD980591184		H141		33.157	0		
Comments								
GM 208 Waste Chara	octeristics							
A. Description of hazard								
	DIA WITH METAL POWDER	S						
B. EPA Hazardous Wast	te Code(s)							
D001, D003								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G05		<u>Hundgement Hethod code</u>				W310		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
169.9		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardou	us Waste						
Off-site Shipment of Ha	izardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	l Quantity Shipped		
	COD980591184		H141		169.9			
Comments								
GM 209 Waste Chara								
A. Description of hazar								
EBONOL C CAUSTIC SO								
B. EPA Hazardous Wast D001, D002	te Code(s)							
<u>C. State Hazardous Wa</u>	sta Cada(s)							
	<u>ste coue(s)</u>	Γ						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G04	G- 4-	C. De dise attice Missed				W110		
F. Waste Minimization (Lode	<u>G. Radioactive Mixed</u> No						
H. Quantity		<u>UOM</u>		Density				
219.5		KILOGRAMS		1.2 sg				
	Management of Hazardou							
Off-site Shipment of Ha	-							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		243.45			
Comments								

GM 210 Waste Chara	acteristics								
A. Description of hazar	dous waste								
3D PRINTER HEPA VAC	UUM WATER WITH METAL	POWDERS							
B. EPA Hazardous Wast	te Code(s)								
D001									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code Country E. Form Code							
G05	W113								
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed								
A		No							
<u>H. Quantity</u>									
87.0 KILOGRAMS 1.0 sg									
	Management of Hazardo	us Waste							
Off-site Shipment of Ha	1		1.		r –				
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped			
Commonte	COD980591184		H141		87.0				
Comments									
GM 211 Waste Chara	actoristics								
A. Description of hazar									
IONIC LIQUID ELECTRO									
B. EPA Hazardous Wast									
D001, D011									
C. State Hazardous Waste Code(s)									
<u>D. Source Code</u>		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>					
5.8967		KILOGRAMS		0.9 sg					
Off-site Shipment of Ha	Management of Hazardou	us waste							
Site 1	<u>B. EPA ID of facility to wh</u>	hich wasta was shinned	C Managaman	t Method Code	D. Tota	I Quantity Shipped			
Site 1	COD980591184	iich waste was shippeu_	H061	<u>it Method Code</u>	5.8967				
Comments									
GM 212 Waste Chara	acteristics								
A. Description of hazar	dous waste								
IPA RINSE WASTE									
B. EPA Hazardous Wast	te Code(s)								
D001									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G01						W203			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•					
А		No							
<u>H. Quantity</u>		<u>UOM</u>		Density					
76.6571		KILOGRAMS		1.1 sg					
	Management of Hazardo	us Waste							
Off-site Shipment of Ha	1								
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		l Quantity Shipped			
Commonto	COD980591184		H061		76.657	1			
Comments									

GM 213 Waste Chara	octeristics								
A. Description of hazar	dous waste								
SILVER & GOLD PLATIN	G SOLUTION								
B. EPA Hazardous Wast	te Code(s)								
D002, D003, D011, F00)7								
C. State Hazardous Wa	<u>ste Code(s)</u>								
D. Source Code		Management Method Code		Country		E. Form Code			
G03						W107			
F. Waste Minimization	Code	G. Radioactive Mixed							
A		No							
<u>H. Quantity</u>		<u>UOM</u>		Density					
2.5855		KILOGRAMS		1.06 sg					
	Management of Hazardo	us Waste							
Off-site Shipment of Ha			1		1				
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped			
	COD980591184		H141		2.5855				
Comments									
GM 214 Waste Chara									
A. Description of hazard									
	NERS (ABSORBED WASTE)								
B. EPA Hazardous Wast		00 2200 1200 9100 8100 11	35 0038 0039	D040 E001 E002 E005					
D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>			
G19		W319							
F. Waste Minimization (Lode	<u>G. Radioactive Mixed</u> Yes							
H. Quantity				Density					
0.0		KILOGRAMS		0.0 sg					
	Management of Hazardo								
Off-site Shipment of Ha									
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped			
	NM4890139088		H132		4.2134				
Comments					1				
1.D. WEAPONS PRODUC	CTION; 1.E. SOLIDIFIED LIC	QUID TRU WASTE							
GM 215 Waste Chara	octeristics								
A. Description of hazar	dous waste								
HYDRIDE SYNTHESIS									
B. EPA Hazardous Wast	<u>te Code(s)</u>								
D001, D003	-+- (
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>	1		1					
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>			
G22						W002			
F. Waste Minimization 0	<u>Code</u>	<u>G. Radioactive Mixed</u>							
A		No		Denetha					
<u>H. Quantity</u>		<u>UOM</u> KILOGRAMS		<u>Density</u>					
10.1151	Management of Hazardo			0.0 sg					
Off-site Shipment of Ha									
Site 1	B. EPA ID of facility to wh	hich waste was shinned	C Managomer	t Method Code	D Tota	I Quantity Shipped			
JICE I	COD980591184	iich waste was shippeu	<u>C. Managemen</u> H141	<u>e methou coue</u>	<u>D. Tota</u> 10.115				
Comments					1				

GM 216 Waste Chara	octeristics							
A. Description of hazard	dous waste							
ISOPROPANOL AND BIT	S OF ROCK							
B. EPA Hazardous Wast	te Code(s)							
D001								
C. State Hazardous Wa	<u>ste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W203		
F. Waste Minimization (Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
0.3175		KILOGRAMS		1.0 sg				
	Management of Hazardou	us Waste						
Off-site Shipment of Ha	zardous Waste				T			
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H141		0.3175			
Comments								
GM 217 Waste Chara								
A. Description of hazard								
DEBRIS WASTE CONTAI								
B. EPA Hazardous Wast				5040 5001 5000 5005				
		11, D018, D019, D021, D022, D03	35, D038, D039,	D040, F001, F002, F005				
C. State Hazardous Waste Code(s)								
<u>D. Source Code</u>		Management Method Code		Country		<u>E. Form Code</u>		
G19		w002						
F. Waste Minimization (<u>Code</u>	<u>G. Radioactive Mixed</u>						
A		Yes						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
	Management of Hazardou	us Waste						
Off-site Shipment of Ha			1.		1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		<u>t Method Code</u>		Total Quantity Shipped		
	NM4890139088		H132		205.0			
Comments								
1.D. LEGACY WASTE MA	ANAGEMENT							
GM 218 Waste Chara	octeristics							
A. Description of hazard	dous waste							
SOLID WASTE FROM LIC	QUID LIQUID EXTRACTION	WITH METAL SALTS AND ALCOHO	ILS					
B. EPA Hazardous Wast	te Code(s)							
F005								
C. State Hazardous Wa	ste 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		UOM		Density				
0.0		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardou	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		1.6783			
Comments								

GM 219 Waste Chara	octeristics						
A. Description of hazar							
MIN03 WASTE CONTAIN B. EPA Hazardous Wast							
		011, D018, D019, D021, D022, D03	35, D038, D039	, D040, F001, F002, F005			
<u>C. State Hazardous Wa</u>	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G19						W409	
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u> Yes					
H. Quantity		UOM		Density			
0.0		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste		·			
Off-site Shipment of Ha					1		
Site 1	<u>B. EPA ID of facility to wh</u> NM4890139088	nich waste was shipped	<u>C. Managemer</u> H132	nt Method Code	<u>D. Tota</u> 170.55	nl Quantity Shipped	
Comments	11114050155000		11152		170.55		
1.D. WEAPONS PRODU	CTION; 1.E. CEMENTED TR	U WASTE					
GM 220 Waste Chara	octeristics						
A. Description of hazar							
KARL FISCHER WASTE							
B. EPA Hazardous Wast	te Code(s)						
D001, D040 <u>C. State Hazardous Wa</u>	sta Cada(s)						
	310 COUC(3)	Management Mathead Cade		Country		5 From Code	
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W204	
F. Waste Minimization	Code	G. Radioactive Mixed					
A	No						
<u>H. Quantity</u>							
7.8925	Management of Hazardo	KILOGRAMS		0.79 sg			
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste							
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemer	nt Method Code	<u>D. Tota</u>	I Quantity Shipped	
	COD980591184 H141			7.8925			
			П141		7.0925		
Comments			П141		7.0925		
			n141		7.0925		
Comments GM 221 Waste Chara A. Description of hazar	octeristics		n141		7.0925		
GM 221 Waste Chara A. Description of hazar	octeristics	LUTION	n141		7.0925		
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast	acteristics dous waste UM BOROHYDRIDE DISSO	LUTION	n141		7.0525		
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002	acteristics dous waste UM BOROHYDRIDE DISSO <u>de Code(s)</u>	LUTION	<u>1141</u>		7.0323		
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Was D002 C. State Hazardous Wa	acteristics dous waste UM BOROHYDRIDE DISSO <u>de Code(s)</u>		n141				
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code	acteristics dous waste UM BOROHYDRIDE DISSO <u>de Code(s)</u>	LUTION	П141	<u>Country</u>		E. Form Code	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Was D002 C. State Hazardous Wa	acteristics <u>dous waste</u> UM BOROHYDRIDE DISSO <u>te Code(s)</u> <u>ste Code(s)</u>			<u>Country</u>			
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22	acteristics <u>dous waste</u> UM BOROHYDRIDE DISSO <u>te Code(s)</u> <u>ste Code(s)</u>	Management Method Code		<u>Country</u>		E. Form Code	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization of A H. Quantity	acteristics <u>dous waste</u> UM BOROHYDRIDE DISSO <u>te Code(s)</u> <u>ste Code(s)</u>	Management Method Code G. Radioactive Mixed No LIOM		Density		E. Form Code	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wasi D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 68.4017	acteristics <u>dous waste</u> UM BOROHYDRIDE DISSO <u>te Code(s)</u> <u>ste Code(s)</u> <u>Ste Code(s)</u> <u>Code</u>	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS				E. Form Code	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 68.4017 On-site Generation and	Incteristics dous waste UM BOROHYDRIDE DISSO te Code(s) ste Code(s) Code Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wasi D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 68.4017	Incteristics dous waste UM BOROHYDRIDE DISSO te Code(s) ste Code(s) Code Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 68.4017 On-site Generation and Off-site Shipment of Hazar	Incteristics dous waste UM BOROHYDRIDE DISSO te Code(s) ste Code(s) Code Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 68.4017 On-site Generation and Off-site Shipment of Hazar	Interistics dous waste UM BOROHYDRIDE DISSO te Code(s) ste Code(s) Ste Code(s) Code Management of Hazardo izardous Waste	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 68.4017 On-site Generation and Off-site Shipment of Haz Comments GM 222 Waste Chara A. Description of hazar	Interistics Interi	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 68.4017 On-site Generation and Off-site Shipment of Haz Comments GM 222 Waste Chara A. Description of hazar SILANIZATION	Interistics dous waste UM BOROHYDRIDE DISSO ite Code(s) ste Code(s) Code Management of Hazardo izardous Waste icteristics dous waste	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 68.4017 On-site Generation and Off-site Shipment of Haz Comments GM 222 Waste Chara A. Description of hazar	Interistics dous waste UM BOROHYDRIDE DISSO ite Code(s) ste Code(s) Code Management of Hazardo izardous Waste icteristics dous waste	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization of A H. Quantity 68.4017 On-site Generation and Off-site Shipment of Haz Comments GM 222 Waste Chara A. Description of hazar SILANIZATION B. EPA Hazardous Wast	Interistics dous waste UM BOROHYDRIDE DISSO ite Code(s) ste Code(s) Code Management of Hazardo izardous Waste icteristics dous waste ite Code(s)	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 68.4017 On-site Generation and Off-site Shipment of Hazar Comments GM 222 Waste Chara A. Description of hazar SILANIZATION B. EPA Hazardous Wast D001	Interistics dous waste UM BOROHYDRIDE DISSO ite Code(s) ste Code(s) Code Management of Hazardo izardous Waste icteristics dous waste ite Code(s)	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 68.4017 On-site Generation and Off-site Shipment of Ha Comments GM 222 Waste Chara A. Description of hazar SILANIZATION B. EPA Hazardous Wast D001 C. State Hazardous Wast D001 C. State Hazardous Wast D001 C. State Hazardous Wast D001	Interistics dous waste UM BOROHYDRIDE DISSO te Code(s) ste Code(s) Code Management of Hazardo izardous Waste ite Code(s) ste Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste		Density 1.2 sg		<u>E. Form Code</u> W110	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 68.4017 On-site Generation and Off-site Shipment of Ha Comments GM 222 Waste Chara A. Description of hazar SILANIZATION B. EPA Hazardous Wast D001 C. State Hazardous Wast D001	Interistics dous waste UM BOROHYDRIDE DISSO te Code(s) ste Code(s) Code Management of Hazardo izardous Waste ite Code(s) ste Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste		Density 1.2 sg		<u>E. Form Code</u> W110	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 68.4017 On-site Generation and Off-site Shipment of Ha Comments GM 222 Waste Chara A. Description of hazar SILANIZATION B. EPA Hazardous Wast D001 C. State Hazardous Wast D001 C. State Hazardous Wast D001 C. State Hazardous Wast D001	Interistics dous waste UM BOROHYDRIDE DISSO te Code(s) ste Code(s) Code Management of Hazardo izardous Waste ite Code(s) ste Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste		Density 1.2 sg		<u>E. Form Code</u> W110	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 68.4017 On-site Generation and Off-site Shipment of Hazar Silanization	Interistics dous waste UM BOROHYDRIDE DISSO te Code(s) ste Code(s) Code Management of Hazardo izardous Waste ite Code(s) ste Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed No		Density 1.2 sg Country		<u>E. Form Code</u> W110	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wast D002 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization of A H. Quantity GM 222 Waste Chara A. Description of hazar SILANIZATION B. EPA Hazardous Wast D001 C. State Hazardous Wast D. Source Code G22 E. Waste Minimization of A H. Quantity 2.406 On-site Generation and	Interistics dous waste UM BOROHYDRIDE DISSO e Code(s) ste Code(s) Code I Management of Hazardo izardous Waste cteristics dous waste ste Code(s) ste Code(s) Code I Management of Hazardo	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Density 1.2 sg		<u>E. Form Code</u> W110	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wast D002 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization of A H. Quantity GM 222 Waste Chara A. Description of hazar SILANIZATION B. EPA Hazardous Wast D001 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization of A H. Quantity 2.406 On-site Generation and Off-site Shipment of Hazar	Interistics dous waste UM BOROHYDRIDE DISSO ie Code(s) ste Code(s) Code I Management of Hazardo izardous Waste cteristics dous waste ce Code(s) ste Code(s) code I Management of Hazardo I Ma	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed No UOM KILOGRAMS No UOM KILOGRAMS UOM KILOGRAMS us Waste		Density 1.2 sg Country Density 0.79 sg		<u>E. Form Code</u> W110	
GM 221 Waste Chara A. Description of hazar TETRAMETHYLAMMONI B. EPA Hazardous Wast D002 C. State Hazardous Wast D002 C. State Hazardous Wast D. Source Code G22 F. Waste Minimization of A H. Quantity GM 222 Waste Chara A. Description of hazar SILANIZATION B. EPA Hazardous Wast D001 C. State Hazardous Wast D. Source Code G22 E. Waste Minimization of A H. Quantity 2.406 On-site Generation and	Interistics dous waste UM BOROHYDRIDE DISSO e Code(s) ste Code(s) Code I Management of Hazardo izardous Waste cteristics dous waste ste Code(s) ste Code(s) Code I Management of Hazardo	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed No UOM KILOGRAMS No UOM KILOGRAMS UOM KILOGRAMS us Waste		Density 1.2 sg		<u>E. Form Code</u> W110	

GM 223 Waste Chara	acteristics								
A. Description of hazar	dous waste								
60% METHANOL-REAG	ENT GRADE-40% 6.25N NA	OH SOLUTION. SOLUTION IS USED	D AS AN ETCHAN	NT ON NEUTRON DETECTORS					
B. EPA Hazardous Was	te Code(s)								
D001, D002									
C. State Hazardous Wa	ste Code(s)								
D. Source Code	e Code Management Method Code Country E. Form Code								
G04	W203								
	G. Radioactive Mixed								
A									
H. Quantity									
99.7903 KILOGRAMS 1.0 sg On-site Generation and Management of Hazardous Waste									
		us Waste							
Off-site Shipment of Ha	T	ich weste was shipped	C. Managaman	t Mathad Cada	D. Tata	J Quantity Chinned			
Site 1	B. EPA ID of facility to wh COD980591184	ich waste was shipped_	C. Managemen H061	<u>t Method Code</u>	99.790	I Quantity Shipped			
Comments	000000000000		11001		55.750	5			
GM 224 Waste Chara	acteristics								
A. Description of hazar	dous waste								
"GENERAL LAB TRASH	WITH SOLVENTS, DEGREA	SERS, EPOXIES"							
B. EPA Hazardous Was	te Code(s)								
D008, D011, D035, F00	02, F005								
C. State Hazardous Waste Code(s)									
D. Source Code	D. Source Code <u>Country</u> <u>E. Form Code</u>								
G22						W002			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
A		No							
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>					
11.4759		KILOGRAMS		0.0 sg					
	d Management of Hazardo	us Waste							
Off-site Shipment of Ha	T				1				
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		l Quantity Shipped			
Comments	COD980591184		H141		11.475	9			
Comments									
GM 225 Waste Chara	acteristics								
A. Description of hazar									
SPENT GLOVEBOX CAT									
B. EPA Hazardous Was	te Code(s)								
D018, D028, D039, D0	40								
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G08						W310			
F. Waste Minimization	Code	G. Radioactive Mixed		•					
A		No							
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>					
22.8611		KILOGRAMS		0.0 sg					
	d Management of Hazardo	us Waste							
Off-site Shipment of Ha	T		1		1				
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		l Quantity Shipped			
-	COD980591184		H141		22.861	1			
Comments									

GM 226 Waste Chara	octeristics									
A. Description of hazar	dous waste									
NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK									
B. EPA Hazardous Wast	te Code(s)									
D001										
C. State Hazardous Waste Code(s)										
D. Source Code		Management Method Code		Country		E. Form Code				
G11		W001								
Waste Minimization Code G. Radioactive Mixed										
A	A No									
<u>H. Quantity</u>	H. Quantity UOM Density									
291.297 KILOGRAMS 0.0 sg										
On-site Generation and Management of Hazardous Waste										
Off-site Shipment of Ha			1.		r –					
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iich waste was shipped_	<u>C. Managemen</u> H061	nt Method Code	<u>D. Tota</u> 331.57	<u>l Quantity Shipped</u> 6				
Site 2	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	nt Method Code	<u>D. Tota</u> 0.9072	l Quantity Shipped				
Comments	<u> </u>		1							
GM 227 Waste Chara	octeristics									
A. Description of hazar	dous waste									
NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK									
B. EPA Hazardous Waste Code(s)										
D001, D018, D035										
C. State Hazardous Wa	<u>ste Code(s)</u>									
D. Source Code		Management Method Code		Country		E. Form Code				
G11						W001				
F. Waste Minimization	Code	G. Radioactive Mixed								
A		No		Develo						
<u>H. Quantity</u> 0.0		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg						
	Management of Hazardo	1		0.0 39						
Off-site Shipment of Ha										
Comments										
comments										
GM 228 Waste Chara	cteristics									
A. Description of hazar										
	ARDOUS/DOT LAB PACK									
B. EPA Hazardous Wast	te Code(s)									
D001, D035										
C. State Hazardous Wa	ste Code(s)									
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>				
G11						w001				
F. Waste Minimization	Code	G. Radioactive Mixed								
А		No								
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>						
3.6287		KILOGRAMS		0.0 sg						
	Management of Hazardo	us Waste								
Off-site Shipment of Ha	I		1							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code		I Quantity Shipped				
	COD980591184		H141		3.6287					
Comments										

GM 229 Waste Chara	octeristics							
A. Description of hazar	dous waste							
NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK							
B. EPA Hazardous Wast	te Code(s)							
D002								
C. State Hazardous Wa	<u>ste Code(s)</u>							
D. Source Code	Management Method Code Country E. Form Code							
G11	W001							
F. Waste Minimization	Code	G. Radioactive Mixed						
A	A No							
<u>H. Quantity</u>	H. Quantity UOM Density							
1.8053 KILOGRAMS 0.0 sg								
-	Management of Hazardo	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H141		37.185	5		
Comments								
GM 230 Waste Chara								
A. Description of hazard								
		IDE SALTS - NON RAD UPDATED						
B. EPA Hazardous Wast D001, D002, F003	<u>e Code(s)</u>							
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G22						W103		
F. Waste Minimization (<u>Code</u>	<u>G. Radioactive Mixed</u>						
A		No		Desite				
<u>H. Quantity</u> 107.5014		<u>UOM</u> KILOGRAMS		<u>Density</u> 1.0 sg				
	Management of Lagarda	I		1.0 sg				
Off-site Shipment of Ha	Management of Hazardou	us waste						
Site 1	B. EPA ID of facility to wh	ich wasto was shipped	C Managaman	t Method Code	D Tota	I Quantity Shippod		
Site 1	COD980591184	ich waste was shippeu	<u>C. Managemen</u> H141	<u>it Method Code</u>	<u>D. Total Quantity Shipped</u> 107.5014			
Comments	000000000000000000000000000000000000000				107.50			
GM 231 Waste Chara	cteristics							
A. Description of hazard								
LIQUID SAMPLE WASTE								
B. EPA Hazardous Wast	te Code(s)							
D001, D018, D021, D02	22, D027, D028, F002, F00)3, F005						
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G22						 W204		
F. Waste Minimization	Code	G. Radioactive Mixed		•				
A		No						
H. Quantity		UOM		Density				
20.9106		KILOGRAMS		0.8 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		6.6678			
Comments								

GM 232 Waste Chara	GM 232 Waste Characteristics								
A. Description of hazar									
NANOPARTICLES SYNTHESIS ACIDIC AQUEOUS WASTE									
B. EPA Hazardous Waste Code(s)									
D001, D002, D006, D008, D009, D010, D011, D022, F002, F003, F005									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code	lanagement Method Code Country E. Form Code						
G22						W103			
F. Waste Minimization	Code	G. Radioactive Mixed							
A		No							
H. Quantity		UOM		Density					
6.3503		KILOGRAMS		0.9 sg					
On-site Generation and	Management of Hazardo	us Waste							
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemen	t Method Code	D. Tota	l Quantity Shipped			
	COD980591184		H141		6.3503				
Comments									
GM 233 Waste Chara	acteristics								
A. Description of hazar	dous waste								
POTASSIUM PERSULFAT	TE MICROETCH FOR COPPE	ER							
B. EPA Hazardous Wast	te Code(s)								
D002									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country		E. Form Code			
G04									
F. Waste Minimization	Code	G. Radioactive Mixed							
А		No							
H. Quantity		UOM		Density					
2.45		KILOGRAMS		1.1 sg					
On-site Generation and	Management of Hazardo	us Waste							
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemen	t Method Code	D. Tota	D. Total Quantity Shipped			
	COD980591184		H141		2.45				
Comments	•								
GM 234 Waste Chara	acteristics								
A. Description of hazar	dous waste								
CIN01 WASTE CONTAIN	IERS								
B. EPA Hazardous Wast	te Code(s)								
D004, D005, D006, D0	07, D008, D009, D010, D0	011, D018, D019, D021, D022, D03	85, D038, D039,	D040, F001, F002, F005					
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G19						W319			
F. Waste Minimization	Code	G. Radioactive Mixed		•					
A		Yes							
H. Quantity		<u>UOM</u>		Density					
0.0		KILOGRAMS		0.0 sg					
On-site Generation and	Management of Hazardo	us Waste							
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped			
	NM4890139088		H132		362.10	83			
Comments									
1.D. WEAPONS PRODU	CTION; 1.E. CEMENTED TR	U WASTE							

GM 235 Waste Chara	acteristics						
A. Description of hazar	dous waste						
FLOOR SCRUBBER WASTE WATER							
B. EPA Hazardous Wast	te Code(s)						
D008							
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>						
D. Source Code		Management Method Code		Country		E. Form Code	
G13						W113	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>	<u>ensity</u>		
0.0		KILOGRAMS		1.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1		r		1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		46.72		
Comments							
GM 236 Waste Chara	ato viati co						
A. Description of hazar							
MICROFABRICATION LIC							
B. EPA Hazardous Wast							
D001, D007	<u>te coue(s)</u>						
C. State Hazardous Waste Code(s)							
		Management Mathed Cards		Country		E. Farme Carda	
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W203	
G08 F. Waste Minimization	Codo	G. Radioactive Mixed				W203	
A	code	No					
H. Quantity		UOM		Density			
2.7216		KILOGRAMS		1.1 sg			
On-site Generation and	Management of Hazardo						
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H061		2.7216		
Comments	•		•				
GM 237 Waste Chara	acteristics						
A. Description of hazar	dous waste						
"H2SO4, (NH4)2SO4"							
B. EPA Hazardous Wast	te Code(s)						
D002							
C. State Hazardous Wa	<u>ste Code(s)</u>						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W103	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
A		No		[
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
6.7585		KILOGRAMS		1.0 sg			
	Management of Hazardo	us waste			_		
Off-site Shipment of Ha	1		a. 11		la -		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was snipped_	<u>C. Managemen</u> H141	<u>t Method Code</u>	<u>D. Tota</u> 6.7585	I Quantity Shipped	
Commonte	000300331104		11141		0.7565		
Comments							

GM 238 Waste Chara	octeristics						
A. Description of hazar	dous waste						
SULFURIC ACID AND NI	TRIC ACID						
B. EPA Hazardous Wast	te Code(s)						
D001, D002							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G22						W103	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		r			
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
3.3566 KILOGRAMS 1.0 sg							
	Management of Hazardo	us Waste					
Off-site Shipment of Ha			1.		1		
Site 1	B. EPA ID of facility to wh	nich waste was shipped		<u>t Method Code</u>		I Quantity Shipped	
	COD980591184		H141		3.3566		
Comments							
GM 239 Waste Chara	ctoristics						
A. Description of hazar							
	EPARATION_HDEHP_RAD_V	WASTE					
B. EPA Hazardous Wast							
D001	<u>e eeuers</u>						
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code	
G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W203	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		Yes					
H. Quantity		UOM		Density			
39.1904		KILOGRAMS		1.0 sg			
On-site Generation and	Management of Hazardo	us Waste		-			
Off-site Shipment of Ha	zardous Waste						
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemen	nt Method Code D. Total Qua		I Quantity Shipped	
	FLD980711071		H040		39.190	4	
Comments							
GM 240 Waste Chara	octeristics						
A. Description of hazar	dous waste						
BONDERITE C-AK 6849	CLEANER RINSE						
B. EPA Hazardous Wast	te Code(s)						
D007							
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>						
<u>D. Source Code</u>		Management Method Code		Country		<u>E. Form Code</u>	
G04						W113	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		I			
H. Quantity		UOM KILOCRAMS		Density			
986.5	Managament of Horses	KILOGRAMS		1.05 sg			
	Management of Hazardo	นร พุฬรเซ					
Off-site Shipment of Ha		ish waste was shirted	C. Manager	the Mathead Cards	D. T.	L Quantita Chinesed	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	<u>iicri waste was snipped</u>	<u>C. Managemen</u> H141	<u>at Method Code</u>	<u>D. Tota</u> 792.5	I Quantity Shipped	
Comments					, 52.5		
coninents							

GM 241 Waste Chara	acteristics								
A. Description of hazar	A. Description of hazardous waste								
SILVER & GOLD PLATING SOLUTION CLEAN-UP TOWELS									
B. EPA Hazardous Was	te Code(s)								
D003, D011, F007									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G03						W002			
F. Waste Minimization	Code	G. Radioactive Mixed							
А		No							
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>					
1.6329		KILOGRAMS		0.0 sg					
On-site Generation and Management of Hazardous Waste									
Off-site Shipment of Ha	1		1						
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped			
	COD980591184		H141		1.6329				
Comments									
GM 242 Waste Chara									
A. Description of hazar									
"GT0.1M NAOH, 0.1MN									
B. EPA Hazardous Was	<u>te Code(s)</u>								
D002									
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>	1		1					
D. Source Code		Management Method Code		Country		E. Form Code			
G22		W110							
F. Waste Minimization Code G. Radioactive Mixed									
A		No							
<u>H. Quantity</u> 9.7069		<u>UOM</u> KILOGRAMS		Density					
	Monogoment of Lagordo	1		1.0 sg					
	Management of Hazardo	us waste							
Off-site Shipment of Ha	1	iste oor state oor state oor st	C Management	- Mathead Carda	D T-4-	L Quantita China ad			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	<u>nich waste was snipped</u>	<u>C. Managemen</u> H141			I Quantity Shipped			
Comments	000000000000		11141	9.7069					
Comments									
GM 243 Waste Chara	ctoristics								
A. Description of hazar									
		CTRONICS D009,D011 (RADIOACT	ΓΙVΕΙ Υ CONTAM	INATED)2022"					
B. EPA Hazardous Was									
D006, D007, D008, D0									
C. State Hazardous Wa									
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G15		Management Method Code		country		W320			
F. Waste Minimization	Code	G. Radioactive Mixed							
A	<u>-</u>	Yes							
H. Quantity		UOM		Density					
786.4839		KILOGRAMS		0.0 sg					
	Management of Hazardo								
Off-site Shipment of Ha									
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped			
	TXD988088464	i i i i i	H132		131.95				
Site 2	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. To</u> ta	I Quantity Shipped			
	UTD982598898		H132		654.53				
Comments									

GM 244 Waste Chara	octeristics							
A. Description of hazard	dous waste							
RCRA AEROSOLS GENE	RATED THROUGHOUT N3	3						
B. EPA Hazardous Wast	te Code(s)							
D001, D003								
C. State Hazardous Wa	<u>ste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W801		
F. Waste Minimization	Code	G. Radioactive Mixed		•				
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
8.1647		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	zardous Waste				T			
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H141		18.597	3		
Comments								
GM 245 Waste Chara								
A. Description of hazar								
NITRIC ACID PICKLE BA								
B. EPA Hazardous Wast	<u>e Code(s)</u>							
D002								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G02		W103						
F. Waste Minimization (<u>Code</u>	<u>G. Radioactive Mixed</u>						
A		No		Dessite				
<u>H. Quantity</u> 690.0		<u>UOM</u> KILOGRAMS		Density 1.2 sg				
	Management of Hazardo	1		1.2 Sg				
Off-site Shipment of Ha	Management of Hazardou	us waste						
Site 1	B. EPA ID of facility to wh	hich wasto was shinned	C Managaman	t Method Code	D Tota	I Quantity Shipped		
Site 1	COD980591184	iich waste was shippeu	H141	<u>ic Method Code</u>	690.0	r Quantity Shippeu		
Comments	000000000000000000000000000000000000000				05010			
GM 246 Waste Chara	cteristics							
A. Description of hazard								
ORGANIC WASTE 6								
B. EPA Hazardous Wast	te Code(s)							
D001, F002, F003								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G22						 W204		
F. Waste Minimization	Code	G. Radioactive Mixed		l				
A		No						
H. Quantity		<u>UOM</u>		Density				
0.0		KILOGRAMS		0.8 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped		
	COD980591184		H061		6.7132			
Comments								

GM 247 Waste Chara	octeristics						
A. Description of hazar	dous waste						
MOCK HE (900-21)							
B. EPA Hazardous Wast	te Code(s)						
D005							
C. State Hazardous Wa	<u>ste Code(s)</u>						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W316	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
24.5841		KILOGRAMS		0.0 sg			
	Management of Hazardou	us Waste					
Off-site Shipment of Ha							
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 24.584	I Quantity Shipped	
Comments	COD960591164		п141		24.564	1	
Comments							
GM 248 Waste Chara	cteristics						
A. Description of hazar							
NITRIC ACID PICKLE BA							
B. EPA Hazardous Wast	te Code(s)						
D002							
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code	
G22							
F. Waste Minimization	Code	G. Radioactive Mixed		I			
A		Yes					
H. Quantity		UOM		Density			
2093.0		KILOGRAMS		1.2 sg			
On-site Generation and	Management of Hazardou	us Waste					
Off-site Shipment of Ha	zardous Waste				1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	FLD980711071		H121		1233.0		
Site 2	B. EPA ID of facility to wh	ich waste was shipped_		t Method Code		I Quantity Shipped	
	TXD988088464		H132		860.0		
Comments							
GM 249 Waste Chara	ctoristics						
A. Description of hazar							
	AND CATALYTIC REACTIO	NS					
B. EPA Hazardous Was							
D001, F003							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W002	
F. Waste Minimization	Code	G. Radioactive Mixed		1			
A	-	No					
H. Quantity		UOM		Density			
17.1458 KILOGRAMS 0.0 sg							
On-site Generation and	Management of Hazardou	us Waste					
Off-site Shipment of Ha	zardous Waste						
Comments							

GM 250 Waste Chara	acteristics								
A. Description of hazar	dous waste								
"CATHODE RAY TUBES	"CATHODE RAY TUBES AND MISCELLANEOUS ELECTRONICS D009,D011 (RADIOACTIVELY CONTAMINATED)2022"								
	<u>B. EPA Hazardous Waste Code(s)</u> D006, D007, D008, D009, D011								
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G15						W320			
F. Waste Minimization	Code	G. Radioactive Mixed		•					
А		Yes	es						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>					
1097.6936		KILOGRAMS		0.0 sg					
	Management of Hazardo	us Waste							
Off-site Shipment of Ha	B. EPA ID of facility to wh	ich waste was shinned	C Managemer	t Method Code	D Tota	I Quantity Shipped			
Site 1	UTD982598898	ich waste was shippeu_	H132		879.06				
Comments					1				
GM 251 Waste Chara	acteristics								
A. Description of hazar	dous waste								
"CATHODE RAY TUBES,	, FILTERS, AND MISCELLAN	EOUS ELECTRONICS D009,D011 (RADIOACTIVEL	(CONTAMINATED)"					
B. EPA Hazardous Wast									
D006, D007, D008, D0									
C. State Hazardous Wa	<u>ste Code(s)</u>								
D. Source Code		Management Method Code		Country		E. Form Code			
G15		W320							
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u>							
A		Yes							
<u>H. Quantity</u> 400.0		<u>UOM</u> KILOGRAMS		Density 0.0 sg					
	Management of Hazardo	1							
Off-site Shipment of Ha									
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	I Quantity Shipped			
	UTD982598898		H132		400.31	75			
Comments									
GM 252 Waste Chara	acteristics								
<u>A. Description of hazar</u> "HACH TEST KITS, ACID									
B. EPA Hazardous Wast	te Code(s)								
D002, D006, D007									
C. State Hazardous Wa	<u>ste Code(s)</u>								
<u>D. Source Code</u> G22		Management Method Code		Country		<u>E. Form Code</u> W119			
F. Waste Minimization	Code	G. Radioactive Mixed		I.					
A		No							
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>					
30.3907		KILOGRAMS		1.0 sg					
	Management of Hazardo	us Waste							
Off-site Shipment of Ha	1	ist works was still at	C Mar	t Mathed Cards		L Quantita Chiana d			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	<u>it Method Code</u>	<u>D. Tota</u> 30.390	<u>l Quantity Shipped</u> 7			
Comments									
1.E. ACIDIC TEST KITS									

GM 253 Waste Chara	GM 253 Waste Characteristics									
A. Description of hazar	dous waste									
GLASS SLIDES - SILIAPLATE - THIN LAYER CHROMATOGRAPHY (TLC)										
B. EPA Hazardous Waste Code(s)										
F002										
<u>C. State Hazardous Wa</u>	ste Code(s)			r						
D. Source Code		Management Method Code	anagement Method Code <u>Country</u> <u>E. Form Code</u>							
G22						W002				
F. Waste Minimization (Code	<u>G. Radioactive Mixed</u> No								
A <u>H. Quantity</u>		UOM		Density						
13.8799		KILOGRAMS		0.0 sg						
On-site Generation and Management of Hazardous Waste										
Off-site Shipment of Ha										
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u>	t Method Code	<u>D. Tota</u>	I Quantity Shipped				
	COD980591184		H141		13.879	9				
Comments										
GM 254 Waste Chara										
A. Description of hazard										
	E GT1%, TRITIUM CONTAM	lina i ed"								
<u>B. EPA Hazardous Wast</u> D004, D005, D006, D00	07, D008, D009, D010, D0	11								
C. State Hazardous Wa	ste Code(s)									
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>				
G09						W002				
F. Waste Minimization (Code	<u>G. Radioactive Mixed</u>								
A <u>H. Quantity</u>		Yes UOM		Deneity						
0.0		KILOGRAMS		<u>Density</u> 0.0 sg						
	Management of Hazardou									
Off-site Shipment of Ha										
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	nt Method Code D. To		I Quantity Shipped				
	NM4890139088		H132		4.8081					
Comments										
1.D. WEAPONS PRODUC	CTION									
GM 255 Waste Chara	actoristics									
A. Description of hazard										
IONIC LIQUID SYNTHES										
B. EPA Hazardous Wast	te Code(s)									
D001, F003										
C. State Hazardous Wa	ste Code(s)									
D. Source Code		Management Method Code		Country		E. Form Code				
G22						W219				
<u>F. Waste Minimization (</u> A	<u>Code</u>	<u>G. Radioactive Mixed</u> No								
H. Quantity		UOM		Density						
13.5624		KILOGRAMS		0.8 sg						
On-site Generation and	Management of Hazardou	us Waste								
Off-site Shipment of Ha	azardous Waste									
Site 1	B. EPA ID of facility to wh COD980591184	ich waste was shipped	ch waste was shipped C. Management Method Code D. Total Quantity Shipped H141 13.5624							
Comments			1							
1.E. IONIC LIQUIDS										

GM 256 Waste Chara	octeristics							
<u>A. Description of hazar</u> VANADIUM SOUTION (A	<u>dous waste</u> QUEOUS) FROM REDOX F	LOW BATTERY RESEARCH						
<u>B. EPA Hazardous Wast</u> D002	e Code(s)							
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code		
G22		<u>Management Method Code</u>		<u>country</u>		W103		
<u>F. Waste Minimization</u>	<u>Code</u>	<u>G. Radioactive Mixed</u> No		I				
H. Quantity		UOM		Density				
26.3084		KILOGRAMS		1.5 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	zardous Waste		1					
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemer</u> H141	<u>it Method Code</u>	<u>D. Tota</u> 26.308	al Quantity Shipped		
Comments								
GM 257 Waste Chara	cteristics							
A. Description of hazar	dous waste							
KOH SOLUTION FOR SI								
<u>B. EPA Hazardous Wast</u> D002	<u>e Code(s)</u>							
C. State Hazardous Wa	ste Code(s)							
<u>D. Source Code</u> G22					<u>E. Form Code</u> W110			
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u>		1		<u> </u>		
A <u>H. Quantity</u>		No UOM		Density				
11.4305		KILOGRAMS		1.4 sg				
	Management of Hazardo	I		- 3				
Off-site Shipment of Ha								
Comments								
GM 258 Waste Chara								
A. Description of hazar	<u>dous waste</u> (LINDERS-NOT DESTINED	FOR GAS PLANT						
B. EPA Hazardous Wast								
D001 C. State Hazardous Wa	sta Cada(s)							
<u>D. Source Code</u> G11		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W801		
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u>		I				
A <u>H. Quantity</u>		No						
15.785		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg				
	Management of Hazardo	I						
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code D. Tota		al Quantity Shipped		
	COD980591184		H141		15.785	5		
Comments								
GM 259 Waste Chara	cteristics							
A. Description of hazar	dous waste							
"GENERAL LAB TRASH	CONTAINING BARIUM,CHR	OMIUM, SILVER, & CADMIUM COM	IPOUNDS."					
<u>B. EPA Hazardous Wast</u>								
D005, D006, D007, D0								
<u>C. State Hazardous Wa</u>	ste Code(s)	Γ		Γ		1		
<u>D. Source Code</u> G22		Management Method Code		Country		<u>E. Form Code</u> W002		
<u>F. Waste Minimization</u>	Code	<u>G. Radioactive Mixed</u> No						
H. Quantity UOM Density								
7.3482 KILOGRAMS 0.0 sg								
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of Ha		ich warte war chinned	C Manager	t Mothod Codo	D T-t	al Quantity Chinned		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nen waste was snippea	C. Managemen H141	t Method Code	<u>D. Tota</u> 7.3482	al Quantity Shipped		
Comments			1					

GM 260 Waste Chara	acteristics						
A. Description of hazar	dous waste						
SAMPLE WASTE GENERATED FROM R&D SYNTHESIS OF SURFACTANT-TEMPLATED NANOSTRUCTURES 1420-1221							
B. EPA Hazardous Wast	te Code(s)						
D001, D010, D011							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
0.0 KILOGRAMS 0.0 sg							
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	T		1.		1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		<u>t Method Code</u>		I Quantity Shipped	
	COD980591184		H141		51.898	2	
Comments							
GM 261 Waste Chara	- to visting						
A. Description of hazar							
		ALS FROM ROUTINE HOUSEKEEPIN					
B. EPA Hazardous Wasi		ALS TROM ROOTINE HOUSEREETII					
D008, D011	<u>te code(s)</u>						
C. State Hazardous Waste Code(s)							
	<u>ste eoue(s)</u>						
<u>D. Source Code</u> G15		Management Method Code Country E. Form Code W002 W02 W02<					
F. Waste Minimization	Code	G. Radioactive Mixed					
A		Yes					
<u>H. Quantity</u>		UOM		Density			
3689.067		KILOGRAMS		0.0 sg			
	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	T				1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code		I Quantity Shipped	
Commonto	UTD982598898		H132		3689.0	67	
Comments							
GM 262 Waste Chara	octoristics						
A. Description of hazar							
	N USED FOR CLEANING M	ETAL COUPONS					
B. EPA Hazardous Wast							
D002, D007							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G02						W103	
F. Waste Minimization	Code	G. Radioactive Mixed		I			
A		No					
H. Quantity UOM Density							
4.1731		KILOGRAMS		1.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Hazardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	COD980591184		H141		4.1731		
Comments							

GM 263 Waste Chara	acteristics							
A. Description of hazardous waste								
DILUTE ACID SOLUTION	DILUTE ACID SOLUTIONS FROM INDUCTIVELY COUPLED PLASMA - OPTICAL EMISSION SPECTROSCOPIC (ICP-OES) ANALYSIS							
B. EPA Hazardous Was	te Code(s)							
D004, D005								
<u>C. State Hazardous Wa</u>	aste Code(s)	T						
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G22						W113		
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u> No						
A <u>H. Quantity</u>				Density				
22.0899		KILOGRAMS		1.1 sg				
	d Management of Hazardo			- 3				
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		22.089	9		
Comments			•		•			
GM 264 Waste Chara	acteristics							
A. Description of hazar	dous waste							
POLYURETHANE ANALY	/SIS							
B. EPA Hazardous Was	te Code(s)							
D001, F003, F005								
<u>C. State Hazardous Waste Code(s)</u>								
D. Source Code	Source Code Management Method Code Country E. Form Code				<u>E. Form Code</u>			
G22		W203						
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u> 16.1932				<u>Density</u> 1.0 sg				
	d Management of Hazardo	1		1.0 Sg				
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		16.193			
Comments			1		•			
GM 265 Waste Chara	acteristics							
A. Description of hazar	dous waste							
OLD: R&D PROCESSES	USED FOR WEAPONS PRO	GRAM						
B. EPA Hazardous Was	te Code(s)							
D001, D022, D038, F00								
C. State Hazardous Wa	aste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G22						W204		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		No		Γ				
H. Quantity UOM Density								
36.1513	Management of Langed	KILOGRAMS		1.3 sg				
	d Management of Hazardo	us waste						
Off-site Shipment of Ha	L	hich waste was shipped	C Manager	t Mathad Cada	0.7-1-	I Quantity Shipped		
Site 1	te 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped COD980591184 H141 36.1513							
Comments			1					

G22 Image: Second	GM 266 Waste Chara	acteristics							
IL AND ADDRESS CONSEL Interpretation Water Control	A. Description of hazar	dous waste							
Galaria CodeCanana CodeE.cone CodeGalaria CodeC.cone CodeNa 19Galaria CodeNa 19E.cone CodeGalaria CodeNa 19Encome CodeGalaria CodeEncome CodeEncome CodeGalaria CodeEncome CodeEncome CodeCode CodeEncome CodeEncome CodeCode CodeEncome CodeEncome CodeCode Code Code CodeEncome CodeEncome CodeCode Code CodeEncome CodeEncome CodeCode Code Code Code Code CodeEncome CodeEncome CodeCode Code Code Code CodeEncome CodeEncome Code<	SPENT SILICA GRANULES FROM HE R&D								
C. Shee Management. Methods Code: Control: E. Form: Code: W113 0. Source: Code: C. Addicative Maner W113 W113 A No Descript: W113 M. Control: No Descript: W113 M. Control: No Descript: W113 M. Control: No Descript: Descript: M. Control: No Descript: Descript: M. Control: No Descript: Descript: M. Control: Descript: Descript: Descript: Descript:	B. EPA Hazardous Was	te Code(s)							
D. Source Code Massement Method Code Code to: E. Form: Code C12 C. Sadinactive Mund No A No Isonactive Mund Isonactive Mund A No Isonactive Mund Isonactive Mund Code Core Code Massement Method Code Densitiv Densitiv Code Core Code Massement Method Code Isonactive Mund State Method Code State Method Code State Method Code State Method Code State Method Code State Method Code State Method Code State Method Code State Method Code State Method Code State Method Code State Method Code Code Code Code State Method Code State Method Code Code Code Code State Method Code State Method Code Code Code Code Massement Method Code Moto Code Code Code Massement Method Code Moto Code Code Code Code Code Moto Code Code Code Code Code Moto Code Code Code Code Code Code Moto Code Code Code Code Code Code Code Code Code Moto Code Code Code Code Code Code Code Code	D001, D007, D008, D010, D011, D022, F002, F003, F005								
0.22 G. Advisor Variability of Variability Varia	<u>C. State Hazardous Wa</u>	ste Code(s)							
I. Wate Information Code I. Advantation Code Interface Interface A Ho Interface Interface Interface A Interface Interface Interface Interface Setting Interface Interface Interface Interface Interface Setin Interfac	D. Source Code		Management Method Code		Country		E. Form Code		
A Guadati. Dia 6.000000000000000000000000000000000000	G22						W319		
Likulatik 0.0 USBM HLGGBMS Dissip 1.0.5 g 0.0 Bestix HLGGBMS Dissip 1.0.5 g 0.0 Bestix LICDBMS Dissipanted of Hazardisas Wate 0.0 Bestix LICDBMS Bestix LICDBMS Dissipanted of Hazardisas Wate 0.0 Bestix LICDBMS Bestix LICDBMS Dissipanted of Hazardisas Wate Dissipanted LICDBMS	F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
<form> 0.0 0.0 space mean basagement of isace loss sinced at isace loss sinced is isace loss sinced</form>	A		No						
On-site Generation and Management of Hazardous Waste Comments D. E.A.D. & Chailing to which waste was shipped, if that it is in the control of the co	<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
One-late Shipment of Hazardous Watte C. Management Method Code H141 S. 171 Sin 1 B. EAU J2 Anality on Mich maste was shipped. H141 S. 171 Comments S. 172 Comments S. 172 Sin 2 S. 172 Comments S. 172 Sin 2 S. 172 Comments S. 172 Sin 2 S. 172	0.0		KILOGRAMS		1.0 sg				
Site 1 B. EAB of Singlify of which waste was zhigeed (COOPB00591194 C. Management Method Code 1114 D. Total Quantity Shigeed 5.171 Comments 5.171 5.171 5.171 Comments 5.171 5.17	On-site Generation and	d Management of Hazardo	us Waste						
p141p.172ConversionS.172	Off-site Shipment of Ha	azardous Waste							
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B. EPA Hazardous Waste Code(s) E. Form Code DoS Cauter transmission Code G. Radioactive Mixed A No H. Quantity UDM Density 9363.5079 VLLOGRAMS 0.0 g On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Density Off-site Shipment of Hazardous Waste UDM Density 0.0 g On-site Generation and Management Method Code C. Management Method Code D. Total Quantity. Shipped Site 1 B. EPA Lin Code(witc) tw waste was shipped C. Management Method Code D. Total Quantity. Shipped Site 3 B. EPA Lin Code(witc) tw waste was shipped C. Management Method Code D. Total Quantity. Shipped Site 4 B. EPA Lin Code(witc) tw waste was shipped C. Management Method Code D. Total Quantity. Shipped Site 5 B. EPA Lin Code(witc) tw waste was shipped C. Management Method Code D. Total Quantity. Shipped Site 4 B. EPA Lin Code(witc) tw waste Country E. Form Code(witc) Site 4 Description of Tazardous Waste Code(s) Country E. Form Code Site 4									
009 C.Site Hoardour Vester V			RDOUS + ASBESTOS WASTE						
C. State Hazardous Waste Code(S)		<u>te Code(s)</u>							
D. Source Code G15 Maaaaement Method Code Woo2 E. Form Code Woo2 G1 G. Aadjoactive Mixed No Woo2 A No Maaaement Method Code S0 og O. og Source Code S03 5079 VI VI Density RLOGRAMS O. og On-site Generation and Management of Hazardour Waste 0. og Density RUCI Method Code NIT 3001000 Density RUCI Method Code NIT 3001000 D. Total Quantity Shipped 1132 D. Total Quantity Shipped 1132 Comments C. Management Method Code NIT 3001000 D. Total Quantity Shipped 1132 D. Total Quantity Shipped 1132 Comments Second for Maardour Waste NIT 3001000 Second for Maardour Waste NIT 3001000 D. Total Quantity Shipped 1132 D. Total Quantity Shipped 1132 Comments Second for Maardour Waste Second for Maard		ata Carla(a)							
GR Galoactive MixedW002AG. Galoactive MixedANaH QuantityUDMDensity9363.5079KLOGRAMS0.0 sgOn-site Generation and management of Hazartow WasteG. Management Method Code H132D. Total Quantity Shipped 9363.5079Site 1B. EPA LD of facility to witch waste was shipped MT30010000C. Management Method Code H132D. Total Quantity Shipped 936.5079GR Galoactive MixeeSet Set Set Set Set Set Set Set Set Set	<u>C. State Hazardous Wa</u>	iste Code(s)	1		1				
E. Waste Minimization Code A G. Radioactive Mixed No A No H. Quantity M. Quantity Sig 3 5079 UDM KLOGRAMS Density 0.0 sg On-site Generation and Management of Hazardous Waste C. Management Method Code H132 D. Total Quantity Shipped 335.079 Off-site Shipment of Hazardous Waste C. Management Method Code H132 D. Total Quantity Shipped 335.079 Off-site Shipment of Hazardous Waste C. Management Method Code H132 D. Total Quantity Shipped 335.079 Comments Step 1 Of Addity to which waste was shipped H132 C. Management Method Code H132 D. Total Quantity Shipped 335.079 Comments Step 1 Of Addity Of Addity Mixed H132 Step 1 Of Addity Shipped H132 D. Total Quantity Shipped H132 Comments Step 1 Of Addity Of Addity Shipped H132 D. Total Quantity Shipped H132 D. Total Quantity Shipped H132 Dool Ship Obol, Dool,	D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
	G15						W002		
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NVT300000 H122 963.5079 Comments Comments 963.5079 GR 268 Waste Control NU Contro NU Contro NU Control NU Control NU Control NU Control		T				-			
Management Method Code Country E. Form Code G0.268 Maste Characteristics K. Description of hazardous waste. K. Description of hazardous waste. MLLW DEBRIS WASTE CONTAINERS FROM TRU OPERATIONS K. Description of hazardous Waste Code(s). K. Description of hazardous Waste Code(s). D04, D05, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D030, D035, D036, D037, D038, D039, D040, D043, F001, F002, F004, F005, F006, F007, F009 F009 C. State Hazardous Waste Code(s) K. Management Method Code E. Form Code G19 S. Radioactive Mixed K. Orde A Yes W301 H. Quantity, 0.0 V. D0M Density 0.0 K. LOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste Waste Wa	Site 1		ich waste was shipped		<u>t Method Code</u>				
M 268 Waste Characteristics A. Description of hazardous waste A. Description of hazardous waste MLLW DEBRIS WASTE CONTAINERS FROM TRU OPERATIONS B. EPA Hazardous Waste Code(s) Dood, Dood, Dood, Dood, Dood, Dood, Dood, Dool, Doll, D		NVT330010000		H132		9363.5079			
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B. EPA Hazardous Waster Code(s): D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D030, D035, D036, D037, D038, D039, D043, F001, F002, F004, F005, F006, F007, F009 C. State Hazardous Waster Code(s): D. Source Code G19 Management Method Code G19 E. Form Code W301 F. Maste Minimization G. Radioactive Mixed Yes E. Form Code W301 A Yes H.Quantity 0.0 UDM KLOGRAMS Density 0.0 sg On-site Generation HazerHow To Haze									
B. EPA Hazardous Wast Code(s) D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D027, D028, D030, D035, D036, D037, D038, D039, D040, F003, F001, F002, F004, F005, F006, F007, F009 C. State Hazardous Wast Code(s) D. Source Code(s) Management Method Code E. Form Code W301 G19 G. Radioactive Mixed E. Form Code W301 F. Waste Minimization G. Radioactive Mixed W301 F. Waste Minimization G. Radioactive Mixed W301 F. Magement Method Sode Density 0.0 sg O.0 KlLOGRAMS 0.0 sg On-site Generation and Maragement of Hazardous Waste Stel 1 B. EPA ID of facility to which waste shipped FLD980711071 C									
D004, D005, D006, D007, D008, D009, D010, D018, D019, D021, D022, D027, D028, D030, D035, D036, D037, D038, D039, D043, F001, F002, F004, F005, F006, F007, F009 C. State Hazardous Waste			PERATIONS						
F009 C.State Hazardous W=scoole(s) D.Source Code G19 Management Method Code G19 Country G19 E.Form Code Wa01 G.Radioactive Mixed Yes C.Mate Minimization Provide Minimizatio Provide Minimization Provide Minimizatio Provide Mini			11 0010 0010 0001 0000		0000 0000 0005 0006 0007 0000	0000 00			
$ \begin{array}{cccc} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $		07, D008, D009, D010, D0	11, D018, D019, D021, D022, D02	20, DU27, DU28,	0029, 0030, 0035, 0036, 0037, 0038,	D039, D0	40, D045, F001, F002, F004, F005, F006, F007,		
$ \begin{array}{cccc} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	C. State Hazardous Wa	ste Code(s)							
G19GGW301F. Waste MinimizationG. Radioactive Mixed YesYesH. Quantity 0.0UOM KLOGRAMSDensity 0.0 sgOn-site Generation HazaresVarOff-site Shipment of HazaresSite 1 and Shipped FLD90711071C. Management of Shipped H131O. Sub Colspan="4">O. Sub Colspan="4">Site 1 and Shipped Shipped Shipped ShippedSite 1 and Shipped FLD90711071C. Management of Code H131D. Total Quantity Shipped Shipped ShippedComments			Managament Mathed Cada		Country		E Form Code		
E.Waste Minimization Log G.Radioactive Mixed A Second H.Quantity Yes 0.0 UOM 0.1 VICORAMS On-site Generation and Warsgement of Hazardow Waste Density Off-site Shipment of Hazardow Waste 0.0 sg Site 1 B. EPA ID of facility to Wh waste was shipped FLD980711071 C. Management Method Code H131 D. Total Quantity Shipped J4.0194 Comments Second H131 Second H131 Second H131 Second H131			<u>Management Method Code</u>		Country				
A a Yes H. Quantity 0.0 DOM KLOGRAMS Density 0.0 sg On-site Generation argement of HazerWard KLOGRAMS Density 0.0 sg Off-site Shipment of HazerWard Ward Name Ste 1 8. EPA I Do ffacility to Ward C. Management of Code H131 D. Total Quantity Shipped 3.0194 Comments		Cada	C. Rediesetive Mixed				WS01		
H. Quantity 0.0 DOM KLOGRAMS Density 0.0 sg On-site Generation Aurogement of Hazardow On-site Shipment of Hazardow Street Shipment of Hazardow Street Shipment of Facility to waste wast shipped FLD 90711071 C. Management Method Code H131 D. Total Quantity Shipped 3.0194 Comments C. Management Street Stre		Code							
0.0 KILOGRAMS 0.0 sg On-site Generation augment of Hazardee Termination of Hazardee Termin					Donaity				
On-site Generation and Wanagement of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped FLD980711071 C. Management Method Code H131 D. Total Quantity Shipped 34.0194 Comments									
Off-site Shipment of Hzardous Waste Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped FLD980711071 H131 34.0194									
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped FLD980711071 H131 34.0194									
FLD980711071 H131 34.0194 Comments			ich waste was shipped	C Managomer	t Method Code	D Tota	I Quantity Shipped		
Comments	Sice 1		inch waste was shipped		<u>e metrou coue</u>				
	Comments					1			
		CTION							

GM 269 Waste Chara	acteristics							
A. Description of hazar	dous waste							
MISCELLANEOUS ELECT	TRONICS POTENTIAL INTER	RNAL RADIOACTIVE CONTAMINATIO	NC					
B. EPA Hazardous Wast	te Code(s)							
D006, D008, D011								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G15						W002		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		Yes						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
19.4138		KILOGRAMS		0.0 sg				
	d Management of Hazardou	us Waste						
Off-site Shipment of Ha	T				1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		<u>it Method Code</u>		l Quantity Shipped		
-	UTD982598898		H132		19.413	8		
Comments								
GM 270 Waste Chara								
A. Description of hazar								
ORGANIC WASTE 7	uous waste							
B. EPA Hazardous Wast	te Code(s)							
D001, F002, F003								
C. State Hazardous Wa	ste Code(s)							
		Management Mathead Cards		Country		5. Same Carla		
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W204		
F. Waste Minimization	Code	G. Radioactive Mixed				VV204		
A	<u>code</u>	No						
H. Quantity		UOM		Density				
0.0		KILOGRAMS		1.2 sg				
On-site Generation and	d Management of Hazardou	us Waste		L				
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H061		5.9874			
Comments	·							
GM 271 Waste Chara	acteristics							
A. Description of hazar								
	TE (POLYMER SYNTHESIS)							
B. EPA Hazardous Wast								
D001, D018, D022, D03								
C. State Hazardous Wa	<u>iste Code(s)</u>							
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G22						W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
102.1944	- Maria	KILOGRAMS		1.0 sg				
	d Management of Hazardou	us waste						
Off-site Shipment of Ha	T	internet in the second second	C 11-1		0.7	L Quantita Chinned		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iicii waste was snipped	<u>C. Managemen</u> H141	<u>t Method Code</u>	<u>D. Tota</u> 84.413	<u>I Quantity Shipped</u> 5		
Comments					10413	-		
comments								

GM 272 Waste Chara	octeristics								
A. Description of hazard	dous waste								
SYNTHESIS OF NANOPA	ARTICLES								
B. EPA Hazardous Wast	te Code(s)								
		10, D011, D018, D022, D038, F00	2, F003, F005						
C. State Hazardous Wa	<u>ste Code(s)</u>								
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W204			
F. Waste Minimization (Code	G. Radioactive Mixed							
A		No							
<u>H. Quantity</u> 20.8653		<u>UOM</u> KILOGRAMS		Density					
	Management of Hazardo	I		0.8 sg					
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste									
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped			
Site 1	COD980591184	ien waste was snipped	H141		20.865				
Comments					1				
GM 273 Waste Chara	octeristics								
A. Description of hazar	dous waste								
"SOLID, ABSORBED LIQ	UID WASTE GENERATED [DURING NANOPARTICLE R&D"							
B. EPA Hazardous Wast	te Code(s)								
D001, D004, D005, D00	06, D007, D008, D009, D0	10, D011, D018, D022, D038, F00	2, F003, F005						
C. State Hazardous Wa	<u>ste Code(s)</u>								
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W002			
F. Waste Minimization 0	Code	G. Radioactive Mixed							
A		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
10.2965		KILOGRAMS		0.0 sg					
	Management of Hazardo	us waste							
Off-site Shipment of Ha Site 1		ich wasta was shipped	C Managaman	t Mathad Cada	D. Tota	I Quantity Shippod			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	<u>t Method Code</u>	10.296	<u>l Quantity Shipped</u> 5			
Comments					1				
GM 274 Waste Chara	cteristics								
A. Description of hazar	dous waste								
"SOLVENT WASTE FROM	M NANOPARTICLE SYNTHE	SIS, ARRAYS, COMPOSITE MATERIA	ALS & SURFACE	MODIFICATION"					
B. EPA Hazardous Wast	te Code(s)								
D001, D003, D004, D00	05, D006, D007, D008, D0	10, D011, D018, D019, D021, D02	2, D026, D028,	D029, D035, D036, D038, D039, D040,	F002, F00	03, F004, F005			
C. State Hazardous Wa	<u>ste Code(s)</u>								
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W204			
F. Waste Minimization	Code	G. Radioactive Mixed							
А		No							
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>					
118.0701		KILOGRAMS		0.9 sg					
	Management of Hazardo	us Waste							
Off-site Shipment of Ha	1				1				
Site 1	B. EPA ID of facility to wh			t Method Code		l Quantity Shipped			
Commonte	COD980591184		H141		106.54	69			
Comments									

GM 275 Waste Chara	octeristics								
A. Description of hazard	dous waste								
DAAF FORMULATION W	ASTE								
B. EPA Hazardous Wast	te Code(s)								
D001, F003									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W113			
F. Waste Minimization 0	Code	G. Radioactive Mixed							
A		No		r					
H. Quantity		<u>UOM</u>		Density					
142.4734	Managament of Llagarda	KILOGRAMS		1.0 sg					
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste									
Site 1		hich wasta was shipped	C Managaman	t Mathad Cada	D Tota	A Quantity Shippod			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iich waste was shippeu	<u>C. Managemen</u> H141	t Method Code	142.47	al Quantity Shipped			
Comments	00000000000		11141		142.47				
GM 276 Waste Chara	cteristics								
A. Description of hazard									
		OM NANOPARTICLE SYNTHESIS, AI	RRAYS, COMPOS	SITE MATERIALS & SURFACE MODIFICATIO	DN"				
B. EPA Hazardous Wast									
D001, D003, D004, D00	05, D006, D007, D008, D0	10, D011, D018, D019, D021, D02	22, D026, D028,	D029, D035, D036, D038, D039, D040, I	002, F00	03, F004, F005			
C. State Hazardous Wa	ste 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		UOM		Density					
0.7257		KILOGRAMS		0.0 sg					
On-site Generation and	Management of Hazardo	us Waste							
Off-site Shipment of Ha	zardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		D. Total Quantity Shipped			
	COD980591184		H141		0.7257				
Comments									
GM 277 Waste Chara									
A. Description of hazard				SITE MATERIALS & SURFACE MODIFICATIO	NI"				
B. EPA Hazardous Wast		OM NANOTANTICLE STNTTLESIS, A	INIAI 3, COMI O.	SHE MATERIALS & SORFACE MODIFICATION					
		11. D018. D019. D021. D022. D02	26. D028. D029.	D035, D036, D038, D039, D040, F002, F	004. F00	15			
C. State Hazardous Wa		,, , . , . , .	.,,,			-			
		Managamant Mathed Code		Country		E. Form Code			
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W002			
F. Waste Minimization (Code	G. Radioactive Mixed				1002			
A		No							
H. Quantity		UOM		Density					
104.3716		KILOGRAMS		0.0 sg					
On-site Generation and	Management of Hazardo	us Waste							
Off-site Shipment of Ha	zardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped			
	COD980591184		H141		101.52	12			
Comments									

GM 278 Waste Chara	acteristics								
A. Description of hazard	dous waste								
SODIUM HYDROXIDE U	SED FOR ETCHANT/CLEAN	ING PROCESS							
B. EPA Hazardous Wast	te Code(s)								
D002, D007									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W110			
F. Waste Minimization (Code	G. Radioactive Mixed							
A		No		1					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>					
12.9274		KILOGRAMS		1.12 sg					
On-site Generation and Management of Hazardous Waste									
Off-site Shipment of Ha									
Site 1	B. EPA ID of facility to wh	nich waste was shipped		<u>it Method Code</u>		I Quantity Shipped			
Comments	COD980591184		H141		12.927	4			
Comments									
GM 279 Waste Chara	acteristics								
A. Description of hazard									
	E (POLYMER SYNTHESIS)								
B. EPA Hazardous Wast									
D001, D018, D022, D03									
C. State Hazardous Wa	ste Code(s)								
D. Source Code	urce Code Management Method Code Country E. Form Code								
G22						W204			
F. Waste Minimization	Code	G. Radioactive Mixed							
A		No		1					
<u>H. Quantity</u>		UOM		<u>Density</u>					
10.9769		KILOGRAMS		1.0 sg					
	Management of Hazardo	us Waste							
Off-site Shipment of Ha	1	ish waste was shirted	C. Manager	the Mathead Cards	D T-4-	L Quantita China ad			
Sile I	<u>B. EPA ID of facility to wh</u> COD980591184	iich waste was shipped_	<u>C. Managemen</u> H141	t Method Code	<u>D. Total Quantity Shipped</u> 10.9769				
Comments	000000000000000000000000000000000000000				10.070				
GM 280 Waste Chara	acteristics								
A. Description of hazar	dous waste								
KARL FISCHER WITH RA									
B. EPA Hazardous Wast	te Code(s)								
D001, F003									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W203			
F. Waste Minimization	Code	G. Radioactive Mixed		·					
A		Yes							
<u>H. Quantity</u>		<u>UOM</u>		Density					
2.9937		KILOGRAMS		1.0 sg					
On-site Generation and	Management of Hazardo	us Waste							
Off-site Shipment of Ha					1				
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		l Quantity Shipped			
	FLD980711071		H040		2.9937				
Comments									

GM 281 Waste Chara	octeristics							
A. Description of hazar	dous waste							
LITHIUM LIQUID LIQUID	EXTRACTIONS							
B. EPA Hazardous Wast	te Code(s)							
D001, D002, F003								
<u>C. State Hazardous Wa</u>	ste Code(s)							
<u>D. Source Code</u>		Management Method Code		Country		<u>E. Form Code</u>		
G22						W103		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>иом</u>		Density				
164.654		KILOGRAMS		1.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		135.62	41		
Comments			•					
GM 282 Waste Chara	octeristics							
A. Description of hazar	dous waste							
ELECTROLESS COPPER SOLUTION								
B. EPA Hazardous Wast	te Code(s)							
D002, D003								
C. State Hazardous Wa	ste Code(s)							
D. Source Code Management Method Code			Country		E. Form Code			
G22						W107		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A				r				
H. Quantity UOM				Density				
2.6762		KILOGRAMS		1.1 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	zardous Waste				-			
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code	<u>D. Tota</u>	Total Quantity Shipped		
	COD980591184		H141		2.6762			
Comments								
GM 283 Waste Chara	octeristics							
A. Description of hazar	dous waste							
CATALYST INKS								
B. EPA Hazardous Wast	te Code(s)							
D001, D010, F003								
C. State Hazardous Wa	<u>ste Code(s)</u>							
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G08						W209		
F. Waste Minimization	Code	G. Radioactive Mixed		•		<u> </u>		
A	-	No						
H. Quantity		UOM		Density				
64.9091		KILOGRAMS		2.0 sg				
-	Management of Hazardo							
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	hich waste was shinned	C Managemon	t Method Code	D Tota	I Quantity Shipped		
SILE I	COD980591184	исл мазие маз энтррец_	C. Managemen H061		7.8925			
Site 2	B. EPA ID of facility to wh	ich waste was shinned		t Method Code		I Quantity Shipped		
Site 2	COD980591184	iich waste was shippeu	C. Managemen H061	<u>n method Code</u>	<u>D. Tota</u> 10.432			
Site 3	B. EPA ID of facility to wh	ich waste was shinned		t Method Code		l Quantity Shipped		
Sice J	COD980591184	ich waste was shippeu_	C. Managemen H141	<u>encarou couc</u>	46.583			
Comments	00000000000				40.303			
Comments								

GM 284 Waste Chara	acteristics						
A. Description of hazar	dous waste						
CONTAMINATED CATAL	YST INK LAB TRASH - SOL	IDS					
B. EPA Hazardous Was	te Code(s)						
F005							
C. State Hazardous Wa	ste 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>		Density	<u>Density</u>		
142.0198		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		6.5771		
Site 2	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		144.19	7	
Comments							
GM 285 Waste Chara	acteristics						
A. Description of hazar	dous waste						
ZIF-8 SYNTHESIS WAST	ΓE						
B. EPA Hazardous Was	te Code(s)						
D001, 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		P			
А		No					
H. Quantity		<u>UOM</u>		Density			
38.6007		KILOGRAMS		0.78 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	nt Method Code D. Tota		D. Total Quantity Shipped	
	COD980591184		H141		11.974	8	
Comments							
GM 286 Waste Chara	acteristics						
A. Description of hazar	dous waste						
REVERSE PHASE WAST	E						
B. EPA Hazardous Was	te Code(s)						
D001, F003							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						 W113	
F. Waste Minimization	Code	G. Radioactive Mixed		1			
A		No					
H. Quantity		UOM		Density			
35.7884		KILOGRAMS		1.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managem</u> en	nt Method Code	<u>D. To</u> ta	I Quantity Shipped	
	COD980591184		H061		35.788		
Comments			•				

GM 287 Waste Chara	acteristics							
A. Description of hazar	dous waste							
"NANOPARTICLE SYNTH	HESIS, SURFACE MODIFICA	TION, FILM DEPOSITION, AND SAM	IPLE PREPARAT	ON ORGANIC LIQUID WASTE"				
B. EPA Hazardous Wast	te Code(s)							
D001, D004, D005, D0	06, D007, D008, D010, D0	11, D018, D019, D021, D022, D02	28, D035, D038,	D039, D040, F002, F003, F005				
C. State Hazardous Wa	<u>C. State Hazardous Waste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.9 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha			1.		1			
Site 1	B. EPA ID of facility to wh	iich waste was shipped_		<u>it Method Code</u>		I Quantity Shipped		
	COD980591184		H141		17.236	5		
Comments								
GM 288 Waste Chara								
A. Description of hazar		TION, FILM DEPOSITION, AND SAM		ION SOLID WASTE (LAB TRASH)"				
B. EPA Hazardous Wast		TION, TEP DEI OSTITON, AND SAP						
		200 2200 1200 9100 8000 11	8 0035 0038	D039, D040, F002, F003, F005, P022, P1	05			
<u>C. State Hazardous Wa</u>		11, 0010, 0010, 0021, 0022, 002	, 2000, 2000,	2035, 2010, 1002, 1003, 1003, 1022, 11				
	310 0000(3)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22	<u> </u>					W002		
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u> No						
H. Quantity		UOM		Donaity				
23.995		KILOGRAMS		Density 0.0 sg				
	Management of Hazardo	1		0.0 59				
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C Managemer	t Method Code	D Tota	I Quantity Shipped		
Site 1	COD980591184	ien waste was snippea	H141		37.920			
Comments								
GM 289 Waste Chara	octeristics							
A. Description of hazar	dous waste							
"GENERAL LAB TRASH	CONTAINING BARIUM,CHR	OMIUM, SILVER, & CADMIUM COM	POUNDS."					
B. EPA Hazardous Wast	te Code(s)							
D005, D006, D007, D0	11							
C. State Hazardous Wa	ste 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>		Density				
5.9874		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		5.9874			
Comments								

GM 290 Waste Chara	acteristics							
A. Description of hazar	dous waste							
"LAB TRASH WITH ""CO	OLAMP"" LUBE PRODUCT	USED FOR SILVER COATING OF MI	ETALS"					
B. EPA Hazardous Was	te Code(s)							
D011								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W002		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
1.4969		KILOGRAMS		0.0 sg				
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste								
	1	ich waste was chinned	C. Managaman	t Mathad Cada	D. Tata	J Quantity Chinned		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was snipped_	<u>C. Managemen</u> H141	t Method Code	1.4969	I Quantity Shipped		
Comments	000000000000000000000000000000000000000				1.1505			
GM 291 Waste Chara	acteristics							
A. Description of hazar								
ACID SOLUTION WITH I	NANOPARTICLES							
B. EPA Hazardous Was	te Code(s)							
D002, D007, D011								
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		·				
A		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
3.0391		KILOGRAMS		1.15 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha					r			
Site 1	B. EPA ID of facility to wh	nich waste was shipped		<u>t Method Code</u>		I Quantity Shipped		
Commonte	COD980591184		H141		3.0391			
Comments								
GM 292 Waste Chara	ctoristics							
A. Description of hazar								
ACIDIC ELECTROPOLISI								
B. EPA Hazardous Was								
D002, D007								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G02		<u>Hanagement Hethod Code</u>				W103		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
2.7216		KILOGRAMS		1.15 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped		
	COD980591184		H141		2.7216			
Comments								

GM 293 Waste Chara	acteristics							
A. Description of hazar	dous waste							
"ACIDS, TOXIC METALS	5, OXIDIZER WASTE FROM	NANOPARTICLES: SYNTHESIS, ARF	RAYS, COMPOSIT	E MATERIALS & SURFACE MODIFICATION	S"			
B. EPA Hazardous Was	te Code(s)							
D001, D002, D004, D0	05, D006, D007, D008, D0	10, D011						
C. State Hazardous Wa	aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W103		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No		r				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
8.7543		KILOGRAMS		0.9 sg				
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of Ha	1		1		1			
Site 1	B. EPA ID of facility to wh	iich waste was shipped		<u>it Method Code</u>		I Quantity Shipped		
-	COD980591184		H141		8.7543			
Comments								
GM 294 Waste Chara	actorictics							
A. Description of hazar								
HE MACHINING OPERA								
B. EPA Hazardous Was								
D003, D030								
C. State Hazardous Wa	aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G13		Management Method Code		Country		W405		
F. Waste Minimization	Code	G. Radioactive Mixed				W+05		
A	<u></u>	No						
H. Quantity		UOM		Density				
957.647		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazardo	us Waste		-				
Process System 1	Management Method Co	de	<u>Quantity</u>					
	H041		957.647					
Off-site Shipment of Ha	azardous Waste							
Comments								
GM 295 Waste Chara	acteristics							
A. Description of hazar	dous waste							
		TH HIGH EXPLOSIVE (HE) CONTAM	IINATION"					
B. EPA Hazardous Was	te Code(s)							
D003, D030								
C. State Hazardous Wa	<u>aste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G15						W307		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		UOM		Density				
4.0823		KILOGRAMS		0.0 sg				
-	d Management of Hazardo							
Process System 1	Management Method Coo	<u>de</u>	Quantity					
Off alta Chiamanta Chi	H041		4.0823					
Off-site Shipment of Ha	azardous waste							
Comments								

GM 296 Waste Chara	acteristics						
A. Description of hazar	dous waste						
DCM MEOH COLUMN W	ASTE						
B. EPA Hazardous Wast	te Code(s)						
D001, D022, F002, F00	3						
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W204	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		UOM		<u>Density</u>			
175.3588		KILOGRAMS		1.2 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1		1				
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		al Quantity Shipped	
	COD980591184		H061		72.756		
Site 2	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		al Quantity Shipped	
	COD980591184		H141	78.8797		07	
Comments							
GM 297 Waste Chara							
<u>A. Description of hazar</u> B22 SOLID WASTE AND							
B. EPA Hazardous Wast	te Code(s)						
F005							
C. State Hazardous Waste Code(s)							
D. Source Code	D. Source Code Management Method Code			Country		E. Form Code	
G22						W002	
<u>F. Waste Minimization</u>	<u>Code</u>	<u>G. Radioactive Mixed</u> No					
H. Quantity		UOM		Density			
81.0574		KILOGRAMS		0.0 sg			
On-site Generation and	I Management of Hazardo	us Waste					
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Management Method Code D. To		D. Tota	al Quantity Shipped	
	COD980591184		H141		86.591		
Comments	·		.				
GM 298 Waste Chara	acteristics						
A. Description of hazar	dous waste						
LIQUID HE & SOLVENT							
<u>B. EPA Hazardous Wast</u> D001, F003	<u>te Code(s)</u>						
<u>C. State Hazardous Wa</u>	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G07						W113	
F. Waste Minimization	Code	G. Radioactive Mixed		•			
A		No					
H. Quantity		<u>UOM</u>		Density			
0.0		KILOGRAMS		1.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped		t Method Code	<u>D. Tota</u> 33.112	al Quantity Shipped	
Commonto	000300331184		H141		33.112		
Comments							

GM 299 Waste Chara	acteristics								
A. Description of hazar	dous waste								
CERAMIC PROCESSING	ACIDIC WASTE								
B. EPA Hazardous Wast	te Code(s)								
D002									
C. State Hazardous Wa	ste 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>		Density					
442.5		KILOGRAMS		1.1 sg					
On-site Generation and	Management of Hazardou	us Waste							
Off-site Shipment of Hazardous Waste									
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped			
	COD980591184		H141		80.0				
Comments									
GM 300 Waste Chara	octeristics								
A. Description of hazard	dous waste								
SOLIDIFIED FILTRATE F	ROM SHEBA PROCESSING								
B. EPA Hazardous Wast	te Code(s)								
D001, D007									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W319			
F. Waste Minimization	Code	G. Radioactive Mixed							
A		Yes							
<u>H. Quantity</u>		UOM		Density					
58.5134		KILOGRAMS		0.0 sg					
On-site Generation and	Management of Hazardou	us Waste							
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	nt Method Code D. Total C		I Quantity Shipped			
	UTD982598898		H132		182.34	41			
Comments									
1.E SOLIDIFIED AQUEO	US WASTE								
GM 301 Waste Chara									
<u>A. Description of hazare</u> UNIVERSAL FORMULAT									
B. EPA Hazardous Wast	<u>te Coae(s)</u> 21, D022, D028, D035, D0	38 5002 5003 5005							
<u>C. State Hazardous Wa</u>		36,1002,1003,1003							
	ste code(s)	Γ		I					
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>			
G22						W113			
F. Waste Minimization (<u>Code</u>	G. Radioactive Mixed							
A		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
354.2557		KILOGRAMS		1.05 sg					
	Management of Hazardou	us waste							
Off-site Shipment of Ha	1				1				
Site 1	B. EPA ID of facility to wh	ich waste was shipped		<u>t Method Code</u>		l Quantity Shipped			
Commonte	COD980591184		H141		257.18				
Comments									

GM 302 Waste Chara	acteristics								
A. Description of hazar	dous waste								
HYDROCHLORIC ACID A	AND HYDROGEN PEROXIDE	E WASTE							
B. EPA Hazardous Wast	te Code(s)								
D001, D002									
C. State Hazardous Wa	<u>ste Code(s)</u>								
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G22						W103			
F. Waste Minimization (Code	G. Radioactive Mixed							
A		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
1.4061		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 wh	ich waste was shinned	C. Managemen	t Method Code	D. Tot	al Quantity Shipped			
Site 1	COD980591184	ich waste was shippeu_	<u>C. Managemen</u> H141	<u>i Metrioù Coue</u>	1.406				
Comments	000000000000000000000000000000000000000				1.100	-			
GM 303 Waste Chara	acteristics								
A. Description of hazar	dous waste								
ELECTROLESS NICKEL	PLATING SOLUTION								
B. EPA Hazardous Wast	te Code(s)								
D008									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G03						W113			
F. Waste Minimization	Code	G. Radioactive Mixed		•					
A		No							
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>					
3.9916		KILOGRAMS		1.15 sg					
	Management of Hazardou	us Waste							
Off-site Shipment of Ha	1		1						
Site 1	B. EPA ID of facility to wh	ich waste was shipped_	C. Managemen	t Method Code		D. Total Quantity Shipped			
	COD980591184		H141		3.991	b			
Comments									
GM 304 Waste Chara	storistics								
A. Description of hazard									
	IIC FROM UV CURABLE PRI	NTING							
B. EPA Hazardous Wast									
D001, F003									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W219			
F. Waste Minimization	Code	G. Radioactive Mixed				I			
A		No							
H. Quantity		UOM		Density					
45.7221		KILOGRAMS		1.0 sg					
On-site Generation and	Management of Hazardou	us Waste							
Off-site Shipment of Ha	azardous Waste		_						
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Tot</u> 51.66	al Quantity Shipped_ 42			
Comments	0000000000				51.00	τ <u>ε</u>			
1.E. ACRYLATES AND C	ERAMICS								

GM 305 Waste Chara	acteristics						
A. Description of hazar	dous waste						
CMR MLLW SCO ITEMS							
B. EPA Hazardous Wast	te Code(s)						
D008							
C. State Hazardous Wa	<u>ste Code(s)</u>						
D. Source Code		Management Method Code		Country		E. Form Code	
G15						W002	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		·			
A		Yes					
<u>H. Quantity</u>		<u>UOM</u>		Density			
10695.7088		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardou	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	UTD982598898		H132		10695.	7088	
Comments							
GM 306 Waste Chara							
A. Description of hazar							
	NTHESIS WASTE SOLUTIO	N					
B. EPA Hazardous Wast	te Code(s)						
D001, F003							
<u>C. State Hazardous Waste Code(s)</u>							
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G22		W203					
F. Waste Minimization 0	<u>Code</u>	G. Radioactive Mixed					
A		No		1			
<u>H. Quantity</u>		UOM		Density			
39.8708		KILOGRAMS		1.3 sg			
	Management of Hazardou	us Waste					
Off-site Shipment of Ha	1				1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped_	C. Managemen	<u>t Method Code</u>		I Quantity Shipped	
	COD980591184		H141		39.870	8	
Comments							
CM 207 Weeks Chara	- to visting						
GM 307 Waste Chara							
<u>A. Description of hazare</u> AMMONIA ASSAY HACH							
B. EPA Hazardous Wast							
D002, D003							
C. State Hazardous Wa	ste Code(s)						
<u>D. Source Code</u>		Managament Mathed Cada		Country		<u>E. Form Code</u>	
G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W107	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
15.15		KILOGRAMS		1.0 sg			
	Management of Hazardou						
Off-site Shipment of Ha	-						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		15.15		
Comments					•		

GM 308 Waste Chara	octeristics							
A. Description of hazard	dous waste							
NITRATE ASSAY HACH	KIT WASTE							
B. EPA Hazardous Wast	te Code(s)							
D001, D002								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code	Ianagement Method Code Country E. Form Code					
G22			W103					
F. Waste Minimization (Code	G. Radioactive Mixed						
А		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
10.7501		KILOGRAMS		1.0 sg				
	Management of Hazardou	us Waste						
Off-site Shipment of Ha	1		1		1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code		I Quantity Shipped		
	COD980591184		H141		10.750	1		
Comments								
GM 309 Waste Chara								
A. Description of hazard								
		RIAL AND FUNGAL INTERACTIONS	- SOLID WASTE					
B. EPA Hazardous Wast D003, D022	<u>te Code(s)</u>							
	ata Cada(a)							
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G22						W002		
F. Waste Minimization (Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>				<u>Density</u>				
0.0	M	KILOGRAMS		0.0 sg				
	Management of Hazardou	is waste						
Off-site Shipment of Ha	1	iste under andere andere and	C 14	t Mathed Cada	D. T. t.	L Quantita Chinned		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was snipped_	<u>C. Managemen</u> H141	<u>t Method Code</u>	<u>D. Tota</u> 5.307	I Quantity Shipped		
Comments	000000000000		11141		5.507			
Comments								
GM 310 Waste Chara	octoristics							
A. Description of hazard								
		GAMATION OF TRANSITION METAL	S AND LANTHAN	NIDES				
B. EPA Hazardous Wast			-	-				
D009								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22		<u>Management Method code</u>				W113		
F. Waste Minimization (Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
61.5978		KILOGRAMS		1.0 sg				
On-site Generation and	Management of Hazardou	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		36.196			
Comments								

GM 311 Waste Chara	acteristics							
A. Description of hazar	dous waste							
TA59_ELECTROCHEMICAL ACTIVITIES INVOLVING STRONG OXIDIZERS AND ACIDS								
B. EPA Hazardous Wast	te Code(s)							
D001, D002, D009								
<u>C. State Hazardous Wa</u>	ste Code(s)							
D. Source Code		Management Method Code Country E. Form Code						
G22						W105		
F. Waste Minimization	Vaste Minimization Code G. Radioactive Mixed							
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
0.0	KILOGRAMS 1.0 sg							
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1		r		1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
-	FLD980711071		H061		12.972	7		
Comments								
GM 312 Waste Chara	ato viati co							
A. Description of hazar	IRACE INORGANIC ACID							
B. EPA Hazardous Wast								
D001, F003	<u>te coue(s)</u>							
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code	anagement Method Code <u>Country</u>			<u>E. Form Code</u>		
G01	Cada	G. Radioactive Mixed				W203		
F. Waste Minimization	<u>code</u>	No						
H. Quantity		UOM		Density				
0.8165		KILOGRAMS		0.8 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		0.8165			
Comments	•		•					
GM 313 Waste Chara	acteristics							
A. Description of hazar	dous waste							
POLYMER SYNTHESIS								
B. EPA Hazardous Wast								
	28, D035, D038, F002, F00	03, F005						
C. State Hazardous Wa	<u>ste Code(s)</u>							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G22						W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
2.8946		KILOGRAMS		1.1 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1				1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code	-	I Quantity Shipped		
	COD980591184		H141		2.8946			
Comments								

GM 314 Waste Chara	acteristics					
A. Description of hazar	dous waste					
SOLVENTS MIXED WITH	H RADIOACTIVE MATERIAL	FOR R&D				
B. EPA Hazardous Wast	te Code(s)					
D001, D022, D038, F00	02, F003, F005					
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	Code	G. Radioactive Mixed				
A		Yes				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
10.8409		KILOGRAMS		0.8 sg		
	Management of Hazardo	us Waste				
Off-site Shipment of Ha	1					
Site 1	B. EPA ID of facility to wh	nich waste was shipped_		t Method Code		I Quantity Shipped
Comments	FLD980711071		H040		4.7627	
Comments						
GM 315 Waste Chara	acteristics					
A. Description of hazar						
MOCK HE (900-21)						
B. EPA Hazardous Was	te Code(s)					
D001, D005						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W403
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
A		No				
H. Quantity		UOM		<u>Density</u>		
7.9832		KILOGRAMS		0.0 sg		
	d Management of Hazardo	us Waste				
Off-site Shipment of Ha	T	ish waste was shires d	C. Manager	the Mathead Cards	D 7-4-	U. Overstite Chinesed
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iich waste was shipped_	<u>C. Managemen</u> H141	t Method Code	7.9832	I Quantity Shipped
Comments	000000000000		11141		7.5052	
GM 316 Waste Chara	acteristics					
A. Description of hazar	dous waste_					
	BON, TOTAL NITROGEN"					
B. EPA Hazardous Wasi	te Code(s)					
D002						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W105
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•		
А		No				
<u>H. Quantity</u>		<u>UOM</u>		Density		
225.0725		KILOGRAMS		1.0 sg		
	d Management of Hazardo	us Waste				
Off-site Shipment of Ha			I			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 225.07	al Quantity Shipped 25
Comments						

GM 317 Waste Chara	acteristics						
A. Description of hazar							
HEAT PIPE WITH SODIU		ASSEMBLY CONSISTS OF A STAINI	LESS STEEL TUB	BING			
D003							
C. State Hazardous Wa	ste Code(s)						
<u>D. Source Code</u>		Management Method Code		<u>Country</u>		E. Form Code	
G22 F. Waste Minimization	Code	G. Radioactive Mixed				W307	
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
112.0373	d Management of Hazardo	KILOGRAMS		0.0 sg			
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	hich waste was shipped C. Management Method Code D. Total Quantity Shipped			I Quantity Shipped		
Commente	COD980591184		H141		112.03	73	
Comments							
GM 318 Waste Chara	acteristics						
A. Description of hazar							
	ANALYTICAL PROCEDURE	S					
<u>B. EPA Hazardous Was</u> D002, D004, D006, D0	<u>te code(s)</u> 07, D008, D009, D010, D0	11					
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G22						W103	
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u> No					
H. Quantity UOM Density							
0.0 KILOGRAMS 1.0 sg							
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste							
Site 1	T	nich waste was shinned	C Managemer	at Method Code	D Tota	I Quantity Shinned	
Site 1	COD980591184	B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped COD980591184 H141 93.6668					
Comments							
Comments			H141		93.666	8	
			H141		93.666	5 	
GM 319 Waste Chara			H141		93.666	5	
GM 319 Waste Chara A. Description of hazar		5	H141		93.666	5	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMII B. EPA Hazardous Was	<u>dous waste</u> NATED WITH RCRA METAL: t <u>e Code(s)</u>	5	H141		93.666	5	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMII B. EPA Hazardous Was D006, D007, D008, D0	<u>dous waste</u> NATED WITH RCRA METAL: t <u>e Code(s)</u> 09, D010, D011	5	H141		93.666	5	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMII B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Was	<u>dous waste</u> NATED WITH RCRA METAL: t <u>e Code(s)</u> 09, D010, D011		H141	Country			
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMII B. EPA Hazardous Was D006, D007, D008, D0	<u>dous waste</u> NATED WITH RCRA METAL: t <u>e Code(s)</u> 09, D010, D011	5 Management Method Code.	H141	<u>Country</u>		5 <u>E. Form Code</u> W301	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMII B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Wa D. Source Code	<u>dous waste</u> NATED WITH RCRA METAL: t <u>e Code(s)</u> 09, D010, D011 Iste Code(s)		H141	<u>Country</u>		E. Form Code	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMII B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Wa D. Source Code G15 E. Waste Minimization A	<u>dous waste</u> NATED WITH RCRA METAL: t <u>e Code(s)</u> 09, D010, D011 Iste Code(s)	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes	H141			E. Form Code	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMII B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Wa D. Source Code G15 E. Waste Minimization	<u>dous waste</u> NATED WITH RCRA METAL: t <u>e Code(s)</u> 09, D010, D011 Iste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM		Country Density 0.0 sg		E. Form Code	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMII B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Wa D. Source Code G15 E. Waste Minimization A H. Quantity 374.2137	<u>dous waste</u> NATED WITH RCRA METAL: t <u>e Code(s)</u> 09, D010, D011 Iste Code(s)	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMII B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Wa D. Source Code G15 E. Waste Minimization A H. Quantity 374.2137	dous waste NATED WITH RCRA METAL te Code(s) 09, D010, D011 (ste Code(s) Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMII B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 374.2137 On-site Generation and	dous waste NATED WITH RCRA METAL te Code(s) 09, D010, D011 (ste Code(s) Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMI B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 374.2137 On-site Generation and Off-site Shipment of Ha Comments	dous waste_ NATED WITH RCRA METAL: te Code(s)_ 09, D010, D011 (ste Code(s)_ Code d Management of Hazardo azardous Waste	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMII B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 374.2137 On-site Generation and Off-site Shipment of Ha	dous waste NATED WITH RCRA METAL: te Code(s) 09, D010, D011 (ste Code(s) Code d Management of Hazardo azardous Waste acteristics	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMII B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 374.2137 On-site Generation and Off-site Shipment of Ha Comments GM 320 Waste Chara A. Description of hazar TA55 WVA/ECF BOLLAF	dous waste NATED WITH RCRA METAL: te Code(s) 09, D010, D011 (ste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste RD SILO SAND BLASTING	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMII B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 374.2137 On-site Generation and Off-site Shipment of Ha Comments GM 320 Waste Chara A. Description of hazar TA55 WVA/ECF BOLLAF B. EPA Hazardous Was	dous waste NATED WITH RCRA METAL: te Code(s) 09, D010, D011 (ste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste RD SILO SAND BLASTING	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMI B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 374.2137 On-site Generation and Off-site Shipment of Ha Comments GM 320 Waste Chara A. Description of hazar TA55 WVA/ECF BOLLAF	dous waste NATED WITH RCRA METAL: te Code(s) 09, D010, D011 (ste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste RD SILO SAND BLASTING te Code(s)	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMII B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 374.2137 On-site Generation and Off-site Shipment of Hazar Comments GM 320 Waste Chara A. Description of hazar TA55 WVA/ECF BOLLAF B. EPA Hazardous Was D004, D008	dous waste NATED WITH RCRA METAL: te Code(s) 09, D010, D011 (ste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste RD SILO SAND BLASTING te Code(s)	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density		E. Form Code	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMI B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 374.2137 On-site Generation and Off-site Shipment of Hazar Comments GM 320 Waste Chara A. Description of hazar TA55 WVA/ECF BOLLAF B. EPA Hazardous Was D004, D008 C. State Hazardous Was D. Source Code G14	dous waste NATED WITH RCRA METAL: te Code(s) 09, D010, D011 Iste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste RD SILO SAND BLASTING te Code(s) Iste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste		Density 0.0 sg		<u>E. Form Code</u> W301	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMI B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 374.2137 On-site Generation and Off-site Shipment of Ha Comments GM 320 Waste Chara A. Description of hazar TA55 WVA/ECF BOLLAF B. EPA Hazardous Was D004, D008 C. State Hazardous Was D. Source Code	dous waste NATED WITH RCRA METAL: te Code(s) 09, D010, D011 Iste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste RD SILO SAND BLASTING te Code(s) Iste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste		Density 0.0 sg		<u>E. Form Code</u> W301	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMI B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 374.2137 On-site Generation and Off-site Shipment of Ha Comments GM 320 Waste Chara A. Description of hazar TA55 WVA/ECF BOLLAF B. EPA Hazardous Was D004, D008 C. State Hazardous Was D. Source Code G14 F. Waste Minimization	dous waste NATED WITH RCRA METAL: te Code(s) 09, D010, D011 Iste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste RD SILO SAND BLASTING te Code(s) Iste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed		Density 0.0 sg		<u>E. Form Code</u> W301	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMI B. EPA Hazardous Was D06, D007, D08, D0 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 374.2137 On-site Generation and Off-site Shipment of Ha Comments GM 320 Waste Chara A. Description of hazar TA55 WVA/ECF BOLLAF B. EPA Hazardous Was D004, D008 C. State Hazardous Was D004, D008 C. State Hazardous Was D. Source Code G14 F. Waste Minimization A H. Quantity 358.0	dous waste NATED WITH RCRA METAL: te Code(s) 09, D010, D011 iste Code(s) Code d Management of Hazardo azardous Waste dous waste acteristics dous waste RD SILO SAND BLASTING te Code(s) iste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Density 0.0 sg		<u>E. Form Code</u> W301	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMI B. EPA Hazardous Was Do6, D007, D008, D0 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 374.2137 On-site Generation and Off-site Shipment of Hazar Comments GM 320 Waste Chara A. Description of hazar TA55 WVA/ECF BOLLAF B. EPA Hazardous Was D004, D008 C. State Hazardous Was D004, D008 C. State Hazardous Was D. Source Code G14 F. Waste Minimization A H. Quantity 358.0 On-site Generation and	dous waste NATED WITH RCRA METAL: te Code(s) 09, D010, D011 Iste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste RD SILO SAND BLASTING te Code(s) Iste Code(s) Iste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Density 0.0 sg		<u>E. Form Code</u> W301	
GM 319 Waste Chara A. Description of hazar MDPR SOILS CONTAMI B. EPA Hazardous Was D006, D007, D008, D0 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 374.2137 On-site Generation and Off-site Shipment of Ha Comments GM 320 Waste Chara A. Description of hazar TA55 WVA/ECF BOLLAF B. EPA Hazardous Was D004, D008 C. State Hazardous Was D004, D008 C. State Hazardous Was D. Source Code G14 F. Waste Minimization A H. Quantity 358.0	dous waste NATED WITH RCRA METAL: te Code(s) 09, D010, D011 Iste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste RD SILO SAND BLASTING te Code(s) Iste Code(s) Iste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Density 0.0 sg		<u>E. Form Code</u> W301	

GM 321 Waste Chara	cteristics							
A. Description of hazard	dous waste							
POLYIMIDE DISKS V2								
B. EPA Hazardous Waste	e Code(s)							
D001								
C. State Hazardous Was	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22			W203					
F. Waste Minimization C	Code	G. Radioactive Mixed		•				
A		No						
<u>H. Quantity</u>		<u>DOM</u> <u>Density</u>						
47.9447		KILOGRAMS		1.0 sg				
	Management of Hazardou	us Waste						
Off-site Shipment of Ha			1		1			
	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H061		47.944	7		
Comments								
GM 322 Waste Chara								
A. Description of hazard								
TA-59_MERCURY CONTA								
B. EPA Hazardous Waste D001, D009	<u>e Code(s)</u>							
C. State Hazardous Was	sta Cada(s)							
	<u>ste code(s)</u>			1				
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G32		W002						
F. Waste Minimization C	Code	G. Radioactive Mixed						
A		No						
H. Quantity		<u>UOM</u> KILOGRAMS		Density				
0.0	Management of Hammeda			0.0 sg				
Off-site Shipment of Ha	Management of Hazardou	JS Waste						
	B. EPA ID of facility to wh	ich weste was shipped	C. Managaman	t Mathed Cada	D. Tata	Louantity Shinned		
	COD980591184	ich waste was shipped_	<u>C. Managemen</u> H141	<u>it Method Code</u>	7.5296	D. Total Quantity Shipped		
Comments	000300331104		11141		7.5250			
comments								
GM 323 Waste Chara	cteristics							
A. Description of hazard								
		, INCLUDING NANOPARTICLE SYN	THESIS"					
B. EPA Hazardous Waste		·						
		11, D022, D028, D035, D038, F00	2, F003, F005					
C. State Hazardous Was	ste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G22		<u>Management Method Code</u>		<u>county</u>		W103		
F. Waste Minimization C	Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
8.21		KILOGRAMS		1.0 sg				
On-site Generation and	Management of Hazardou	us Waste		· · · · · · · · · · · · · · · · · · ·				
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		8.21			
Comments								

GM 324 Waste Chara	acteristics								
A. Description of hazar	dous waste								
SPENT SOLVENT (USED	FOR CLEANING EQUIPME	NT DURING PAINT OPERATIONS)							
B. EPA Hazardous Was	te Code(s)								
D001, F003, F005									
C. State Hazardous Wa	aste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G06						W203			
F. Waste Minimization	Code	G. Radioactive Mixed		P					
A		No							
H. Quantity		<u>UOM</u>		Density					
63.9565		KILOGRAMS		0.9 sg					
On-site Generation and Management of Hazardous Waste									
Off-site Shipment of Ha	azardous Waste		-						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	al Quantity Shipped			
	COD980591184		H061		143.33	52			
Site 2	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		al Quantity Shipped			
	COD980591184		H141		317.51	47			
Comments									
GM 325 Waste Chara									
A. Description of hazar									
	ATED WITH LEAD AND UHO								
<u>B. EPA Hazardous Was</u> D008	<u>te Code(s)</u>								
	acto Codo(c)								
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>			
G44						W301			
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u> Yes							
				Density					
<u>H. Quantity</u> 2267.962		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg					
	d Management of Hazardou								
Off-site Shipment of Ha		15 W05CC							
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C Managemer	nt Method Code D. Tota		D. Total Quantity Shipped			
Site 1	UTD982598898	ien waste was sinppea	H132		3127.5				
Comments					1				
GM 326 Waste Chara	acteristics								
A. Description of hazar	dous waste								
SOLID CHEMICAL WAST									
B. EPA Hazardous Was	te Code(s)								
D011, D018, D019, D0	21, D022, D028, D033, D0	34, D038, F002, F005							
C. State Hazardous Wa	aste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W002			
F. Waste Minimization	Code	G. Radioactive Mixed		P					
А		No							
H. Quantity		UOM		Density					
2.7216		KILOGRAMS		0.0 sg					
On-site Generation and	d Management of Hazardou	us Waste							
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code	-	al Quantity Shipped			
	COD980591184		H141		2.7216				
Comments									

GM 327 Waste Chara	acteristics						
A. Description of hazar	dous waste						
TA59_LABORATORY AC	TIVITIES INVOLVING AMMO	ONIUM CHLORIDE AND TRANSITIO	N METALS				
B. EPA Hazardous Was	te Code(s)						
D006, D007, D008							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W113	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
49.9859		KILOGRAMS		1.0 sg			
	Management of Hazardou	us Waste					
Off-site Shipment of Ha	T						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u> H141	t Method Code		l Quantity Shipped	
Comments	COD980591184		п141		63.502	3	
Comments							
GM 328 Waste Chara	actoristics						
A. Description of hazar							
		AND CARBON CATALYST INKS					
B. EPA Hazardous Was							
D002							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22		<u>Management Method Code</u>		<u>county</u>		W103	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
3.8555		KILOGRAMS		1.0 sg			
On-site Generation and	d Management of Hazardou	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u>	t Method Code	<u>D. Tota</u>	D. Total Quantity Shipped	
	COD980591184		H141		3.8555		
Comments							
GM 329 Waste Chara							
A. Description of hazar							
SOLVENTS WITH TRACI							
B. EPA Hazardous Was D001, F003	te Code(s)						
<u>C. State Hazardous Wa</u>	ste Code(s)						
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W203	
	Cada	<u>G. Radioactive Mixed</u>				W205	
F. Waste Minimization	Code	No					
H. Quantity		UOM		Density			
5.4431		KILOGRAMS		0.8 sg			
	d Management of Hazardou						
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Man</u> agemen	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		5.4431		
Comments	•		•				

GM 330 Waste Chara	cteristics					
A. Description of hazar	dous waste					
METAL AIR PURIFIER BO	DX AND FILTERS					
<u>B. EPA Hazardous Wast</u> D004, D005, D006, D00						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G15						w002
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
<u>H. Quantity</u>		<u>UOM</u>		Density		
63.5029	KILOGRAMS 0.0 sg					
	Management of Hazardo	us Waste				
Off-site Shipment of Ha			1		1	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped_	<u>C. Managemen</u> H141	<u>t Method Code</u>	<u>D. Tota</u> 63.502	al Quantity Shipped_ 9
Comments	1					
GM 331 Waste Chara	octeristics					
A. Description of hazard						
	I-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE				
B. EPA Hazardous Wast	te Code(s)					
D001	-+- (
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>	1		1		
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>
G11			WOO			
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u> No				
A H. Quantity						
1212.12		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg		
On-site Generation and	Management of Hazardo	us Waste				
Off-site Shipment of Ha	zardous Waste					
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen			al Quantity Shipped
	COD980591184		H061	474.51		21
Site 2	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	<u>ht Method Code</u> <u>D. Tota</u> 718.91		al Quantity Shipped_ 99
Site 3	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	al Quantity Shipped
	ILD098642424		H040		3.3566	i
Comments						
GM 332 Waste Chara	octeristics					
A. Description of hazar						
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE				
<u>B. EPA Hazardous Wast</u> D001, D002	<u>te Code(s)</u>					
<u>C. State Hazardous Wa</u>	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11						w001
F. Waste Minimization	Code	G. Radioactive Mixed		1		
A		No				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
233.5613		KILOGRAMS		0.0 sg		
	Management of Hazardo	us Waste				
Off-site Shipment of Ha	1		C 14	- Mathead Carda	0.7	L Overstitu China d
Site 1	B. EPA ID of facility to wh	nich waste was shipped	<u>C. Managemen</u> H141	t Method Code	-	al Quantity Shipped
Site 2	COD980591184 B. EPA ID of facility to wh	ich waste was shinned	H141 <u>C. Managemen</u>	4.8534 ment Method Code D. Total Quantity Shipped		
Sicc 2	COD980591184	ien maste was snipped	H141		239.67	
Comments	l		1		1	

GM 333 Waste Chara	GM 333 Waste Characteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D001, D002, D003							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		1			
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
49.4416		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	nich waste was shipped		nt Method Code		nl Quantity Shipped	
Comments	COD980591184		H141		50.575	0	
Comments							
GM 334 Waste Chara	acteristics						
A. Description of hazar							
	ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D001, D002, D003, U00							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						w001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		UOM		Density			
0.4536		KILOGRAMS		0.0 sg			
	I Management of Hazardo	us Waste					
Off-site Shipment of Ha	1				1		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemer</u> H141	nt Method Code	<u>D. Tota</u> 0.4536	I Quantity Shipped	
Comments	COD980391184		1141		0.4550		
Comments							
GM 335 Waste Chara	acteristics						
A. Description of hazar							
	V-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Was							
D001, D002, D003, U00	08						
C. State Hazardous Wa	ste 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>		Density			
11.8478		KILOGRAMS		0.0 sg			
On-site Generation and	I Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code		l Quantity Shipped	
Commonte	COD980591184		H141		10.296	5	
Comments							

GM 336 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast	te Code(s)						
D001, D002, D003, U12							
C. State Hazardous Wa	<u>ste Code(s)</u>						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization (Code	G. Radioactive Mixed					
A		No		[
<u>H. Quantity</u> 2.9937		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg			
	Management of Hazardo			0.0 sg			
Off-site Shipment of Ha		us waste					
Site 1	B. EPA ID of facility to wh	nich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped	
Site 1	COD980591184	ich waste was shipped	H141		2.9937	rouanacy snipped	
Comments							
GM 337 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NON	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D001, D002, D003, U13	33						
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code	Management Method Code <u>Country</u> <u>E. Form Code</u>				
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
0.0		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1	ich weste was shipped	C. Managaman	t Mathad Cada	D. Tata	J Quantity Chinned	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was snipped	<u>C. Managemen</u> H141	t Method Code	0.1361	I Quantity Shipped	
Comments	000000000000000000000000000000000000000				0.1501		
GM 338 Waste Chara	acteristics						
A. Description of hazard							
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D001, D002, D005							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G11						W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
А		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
26.1723		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1				1		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iich waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 26.172	<u>I Quantity Shipped</u>	
Comments					1-0.172	-	

GM 339 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D001, D002, D011							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
1.8144		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha					1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		<u>it Method Code</u>		I Quantity Shipped	
	COD980591184		H141		1.8144		
Comments							
CM 240 Waste Chara	ato viati co						
GM 340 Waste Chara							
<u>A. Description of hazard</u>	<u>uous waste</u> N-ACUTE RCRA HAZARDOL	IS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast							
D001, D002, U092							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11	C1-	C. De dies stive Mined	W001				
F. Waste Minimization (code	<u>G. Radioactive Mixed</u> No					
H. Quantity		UOM		Density			
0.7257		KILOGRAMS		0.0 sg			
	I Management of Hazardo	1					
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	nt Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		0.7257		
Comments	I						
GM 341 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D001, D002, U122							
C. State Hazardous Wa	ste 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					
<u>H. Quantity</u>		<u>UOM</u>		Density			
14.8778		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha			1		1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		l Quantity Shipped	
	COD980591184		H141		14.877	8	
Comments							

GM 342 Waste Chara	acteristics							
A. Description of hazar	dous waste							
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	IS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D001, D002, U122, U15								
C. State Hazardous Wa	<u>ste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G11			W001					
F. Waste Minimization (Code	<u>G. Radioactive Mixed</u>						
A		No		ſ				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
2.9937		KILOGRAMS		0.0 sg				
	Management of Hazardou	JS Waste						
Off-site Shipment of Ha Site 1	1	ich wasta was shipped	C Managaman	t Mathad Cada	D. Tota	d Quantity Shippod		
Site 1	COD980591184	o which waste was shipped C. Managemen H141		<u>it Method Code</u>	2.9937	I Quantity Shipped		
Comments	000000000000000000000000000000000000000				2.0007			
GM 343 Waste Chara	acteristics							
A. Description of hazar	dous waste							
	N-ACUTE RCRA HAZARDOL	IS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D001, D002, U123								
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						
<u>H. Quantity</u>		<u>UOM</u>		Density				
11.6573		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardou	us Waste						
Off-site Shipment of Ha	azardous Waste				1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped				D. Total Quantity Shipped		
	COD980591184		H141		11.657	3		
Comments								
GM 344 Waste Chara								
A. Description of hazard	<u>uous waste</u> N-ACUTE RCRA HAZARDOL	IS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast		SIDOT EAD TACK WASTE						
D001, D002, U404								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
<u>D. Source Code</u> G11		<u>Management Method Code</u>		<u>Country</u>		W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
2.4948		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardou	us Waste		•				
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped		
	COD980591184		H141		6.8039			
Comments								

GM 345 Waste Chara	cteristics								
A. Description of hazar	dous waste								
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE									
B. EPA Hazardous Wast	<u>e Code(s)</u>								
D001, D003									
C. State Hazardous Wa	<u>ste Code(s)</u>								
D. Source Code		Management Method Code							
G11		w001							
F. Waste Minimization (Code	G. Radioactive Mixed							
A		No							
<u>H. Quantity</u> 277.4556		<u>UOM</u>		<u>Density</u>					
	Management of Hazardo	KILOGRAMS	0.0 sg						
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste									
			C Managemer	t Method Code	D Tota	al Quantity Shipped			
Site 1	COD980591184	ien waste was snippea_	H141		1.8144				
Site 2	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		al Quantity Shipped			
	COD980591184	<u> </u>	H141		274.59				
Site 3	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	al Quantity Shipped			
	ILD098642424		H040		1.7237				
Comments									
GM 346 Waste Chara	cteristics								
A. Description of hazard									
	I-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast	<u>e Code(s)</u>								
D001, D003, D005									
<u>C. State Hazardous Waste Code(s)</u>									
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>			
G11						W001			
F. Waste Minimization (Code	G. Radioactive Mixed							
A		No		I					
<u>H. Quantity</u> 2.9484		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg					
	Management of Hazardo		-						
Off-site Shipment of Ha									
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C Managemer	t Method Code	D Tota	al Quantity Shipped			
	COD980591184	<u>ien waste was snippea_</u>	H141		2.9484				
Comments					1				
GM 347 Waste Chara	cteristics								
A. Description of hazard	dous waste								
UNUSED/UNSPENT NON	I-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast									
D001, D003, D005, D03									
C. State Hazardous Wa	<u>ste Code(s)</u>								
D. Source Code		Management Method Code		Country		E. Form Code			
G11						W001			
F. Waste Minimization (Code	G. Radioactive Mixed							
A		No							
H. Quantity		UOM KILOCRAMS		<u>Density</u>					
2.903	Management of Learning	KILOGRAMS		0.0 sg					
On-site Generation and Off-site Shipment of Ha	Management of Hazardou	us waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C Managamar	t Method Code	D Tota	al Quantity Shinned			
JICE I	COD980591184	iich waste was shippeu	<u>C. Managemen</u> H141	<u>it Method Code</u>	2.903	al Quantity Shipped			
Comments					1.2.95				

GM 348 Waste Chara	acteristics							
A. Description of hazard	dous waste							
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D001, D003, D007								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code	anagement Method Code <u>Country</u> <u>E. Form Code</u>					
G11			W001					
F. Waste Minimization (Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		UOM		<u>Density</u>				
1.8144		KILOGRAMS		0.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha								
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	<u>t Method Code</u>	<u>D. Tota</u> 1.8144	I Quantity Shipped		
Comments	COD980591184		п141		1.0144			
Comments								
GM 349 Waste Chara	acteristics							
A. Description of hazard								
	ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D001, D003, D011								
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		UOM		Density				
4.8534		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		ent Method Code D. Tot		D. Total Quantity Shipped		
	COD980591184		H141		4.8534			
Comments								
GM 350 Waste Chara								
A. Description of hazard	<u>dous waste</u> N-ACUTE RCRA HAZARDOL							
B. EPA Hazardous Wast		JS/DOT LAD FACK WASTE						
D001, D003, U002								
C. State Hazardous Wa	ste Code(s)							
		Managamant Mathed Code		Country		<u>E. Form Code</u>		
<u>D. Source Code</u> G11		Management Method Code		Country		<u>E. Form Code</u> W001		
F. Waste Minimization 0	Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
0.0		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste		L				
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		1.5966			
Comments								

GM 351 Waste Chara	GM 351 Waste Characteristics								
A. Description of hazar	dous waste								
UNUSED/UNSPENT NO	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE							
B. EPA Hazardous Was	te Code(s)								
D001, D003, U002, U03	19								
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G11						W001			
F. Waste Minimization	Code	G. Radioactive Mixed		I					
A	No								
<u>H. Quantity</u>		<u>UOM</u>		Density					
0.0		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 wh	ich waste was shipped	<u>C. Managemen</u>	t Method Code	<u>D. Tota</u>	I Quantity Shipped			
	COD980591184		H141		15.331	4			
Comments									
GM 352 Waste Chara	acteristics								
A. Description of hazar	dous waste								
UNUSED/UNSPENT NO	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE							
B. EPA Hazardous Was	te Code(s)								
D001, D003, U041									
<u>C. State Hazardous Waste Code(s)</u>									
D. Source Code		Management Method Code		Country		E. Form Code			
G11						W001			
F. Waste Minimization	ation Code G. Radioactive Mixed								
A		No							
<u>H. Quantity</u>		<u>UOM</u>		Density					
0.0		KILOGRAMS		0.0 sg					
On-site Generation and	Management of Hazardou	us Waste							
Off-site Shipment of Ha	azardous Waste				1				
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped			
	COD980591184		H141		3.1751				
Comments									
GM 353 Waste Chara									
A. Description of hazar									
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE							
B. EPA Hazardous Was	te Code(s)								
D001, D003, U096									
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>								
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>			
G11						W001			
F. Waste Minimization	Code	G. Radioactive Mixed							
A		No							
<u>H. Quantity</u>		UOM		<u>Density</u>					
78.0179		KILOGRAMS		0.0 sg					
	Management of Hazardou	us Waste							
Off-site Shipment of Ha	1		1		-				
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped									
	COD980591184		H061		4.0823				
Site 2	B. EPA ID of facility to wh	ich waste was shipped		<u>t Method Code</u>		al Quantity Shipped			
Comments	COD980591184		H141		73.935	0			
Comments									

GM 354 Waste Chara	acteristics							
A. Description of hazard	dous waste							
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D001, D003, U135								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code	lanagement Method Code <u>Country</u> <u>E. Form Code</u>					
G11			W001					
F. Waste Minimization (Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		UOM		<u>Density</u>				
1.8144		KILOGRAMS		0.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha								
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 1.8144	I Quantity Shipped		
Comments	COD980591184		п141		1.0144			
Comments								
GM 355 Waste Chara	acteristics							
A. Description of hazard								
	ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D001, D003, U162								
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		UOM		Density				
18.7787		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped				. Total Quantity Shipped		
	COD980591184		H141		18.778	7		
Comments								
GM 356 Waste Chara								
A. Description of hazard	<u>dous waste</u> N-ACUTE RCRA HAZARDOL							
B. EPA Hazardous Wast		JS/DOT LAD FACK WASTE						
D001, D003, U163								
C. State Hazardous Wa	ste Code(s)							
		Management Method Code		Country		<u>E. Form Code</u>		
<u>D. Source Code</u> G11		Management Method Code		Country		<u>E. Form Code</u> W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
1.8144		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped		
	COD980591184		H141		1.8144			
Comments								

GM 357 Waste Characteristics						
A. Description of hazardous waste						
UNUSED/UNSPENT NON-ACUTE RCRA HAZA	RDOUS/DOT LAB PACK WASTE					
B. EPA Hazardous Waste Code(s)						
D001, D004						
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					
<u>H. Quantity</u>	<u>UOM</u>		Density			
1.8144	KILOGRAMS		0.0 sg			
On-site Generation and Management of Ha	ardous Waste					
Off-site Shipment of Hazardous Waste						
Site 1 <u>B. EPA ID of facility</u>	to which waste was shipped	<u>C. Managemer</u>	nt Method Code	<u>D. Tota</u>	l Quantity Shipped	
COD980591184		H141		1.8144		
Comments						
GM 358 Waste Characteristics						
<u>A. Description of hazardous waste</u>						
UNUSED/UNSPENT NON-ACUTE RCRA HAZA	RDOUS/DOT LAB PACK WASTE					
B. EPA Hazardous Waste Code(s)						
D001, D005						
<u>C. State Hazardous Waste Code(s)</u>	7					
D. Source Code	Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G11					W001	
F. Waste Minimization Code	G. Radioactive Mixed					
A	No		Density			
<u>H. Quantity</u>	UOM					
3.7648	KILOGRAMS		0.0 sg			
On-site Generation and Management of Ha	ardous Waste					
Off-site Shipment of Hazardous Waste						
	to which waste was shipped		nt Method Code		D. Total Quantity Shipped	
COD980591184		H141		3.7648		
Comments						
GM 359 Waste Characteristics						
A. Description of hazardous waste						
UNUSED/UNSPENT NON-ACUTE RCRA HAZA	RDOUS/DOT LAB PACK WASTE					
B. EPA Hazardous Waste Code(s)						
D001, D006						
C. State Hazardous Waste Code(s)						
D. Source Code	Management Method Code		Country		E Form Code	
<u>D. Source Code</u> G11	Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001	
F. Waste Minimization Code	G. Radioactive Mixed					
A	No					
H. Quantity	UOM		Density			
2.5855	KILOGRAMS		0.0 sg			
On-site Generation and Management of Ha						
Off-site Shipment of Hazardous Waste						
	to which waste was shipped_	C. Managemer	nt Method Code	D. Tota	I Quantity Shipped	
COD980591184		H141		2.5855		
COD980591184 H141 2.5855						

GM 360 Waste Chara	acteristics							
A. Description of hazar	dous waste							
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D001, D007								
<u>C. State Hazardous Wa</u>	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11			W001					
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		No		r				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
34.0194		KILOGRAMS		0.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1		1.		1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		nt Method Code		I Quantity Shipped		
Commente	COD980591184		H141		34.019	4		
Comments								
GM 361 Waste Chara	actoristics							
A. Description of hazar								
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Was	te Code(s)							
D001, D007, D011								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code		
G11		<u>Munagement Method Code</u>		<u>country</u>		W001		
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u>						
A		No						
H. Quantity		<u>UOM</u>		Density				
5.2617		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste				-			
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code D. Total Quantity Shipped		I Quantity Shipped		
	COD980591184		H141		5.2617	5.2617		
Comments								
GM 362 Waste Chara								
A. Description of hazar	<i>dous waste_</i> N-ACUTE RCRA HAZARDOL							
B. EPA Hazardous Wast		JS/DOT LAB FACK WASTE						
D001, D007, U002								
C. State Hazardous Wa	ste Code(s)							
D. Courses Code		Managamant Mathed Code		Country		E Form Code		
<u>D. Source Code</u> G11		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
7.3482		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste		L				
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		7.3482			
Comments								

GM 363 Waste Chara	acteristics						
<u>A. Description of hazar</u> UNUSED/UNSPENT NOM	<u>dous waste</u> N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Waste Code(s) D001, D007, U002, U154, U161							
C. State Hazardous Wa							
<u>D. Source Code</u>		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G11						W001	
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u>					
A <u>H. Quantity</u>		No <u>UOM</u>		Density			
37.4667		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1						
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	lich waste was shipped	<u>C. Managemen</u> H141	<u>t Method Code</u>	<u>D. Tota</u> 37.466	al Quantity Shipped_ 77	
Comments							
GM 364 Waste Characteristics							
A. Description of hazardous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Waste Code(s)							
D001, D010							
<u>C. State Hazardous Waste Code(s)</u>							
<u>D. Source Code</u> G11		Management Method Code Co		<u>Country</u>		<u>E. Form Code</u> W001	
F. Waste Minimization	Code	G. Radioactive Mixed		I			
A		No					
<u>H. Quantity</u> 0.2722		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg			
	Management of Hazardo	1		0.0 39			
Off-site Shipment of Ha							
Comments							
GM 365 Waste Chara	acteristics						
A. Description of hazar	dous waste						
-	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D001, D011	ata Cada(a)						
C. State Hazardous Wa	ste code(s)	1		I			
<u>D. Source Code</u> G11		<u>Management Method Code</u>		<u>Country</u>		<u>E. Form Code</u> W001	
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u>					
A		No					
<u>H. Quantity</u> 31.2979		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg			
	Management of Hazardo			0.0 sg			
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		31.297		
Comments	•						
GM 366 Waste Chara							
A. Description of hazar	<u>dous waste</u> N-ACUTE RCRA HAZARDOL						
B. EPA Hazardous Wast		JS/DOT LAD FACK WASTE					
	03, U031, U056, U112, U2	20, U239					
C. State Hazardous Wa							
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>		<u>Density</u>			
29.4835	1.14	KILOGRAMS		0.0 sg			
	Management of Hazardo	us waste					
Off-site Shipment of Ha	B. EPA ID of facility to wh	ich waste was shinned	C Managemon	t Method Code	D Tota	al Quantity Shipped	
SAC 1	COD980591184		C. Managemen H141		29.483		
Comments	1		I		1		

GM 367 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)						
D001, D018							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
22.226		KILOGRAMS		0.0 sg			
	d Management of Hazardou	us Waste					
Off-site Shipment of Ha	azardous Waste		1				
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		22.226		
Comments							
GM 368 Waste Chara							
A. Description of hazar	<i>dous waste_</i> N-ACUTE RCRA HAZARDOL						
		JS/DOT LAB FACK WASTE					
B. EPA Hazardous Waste Code(s)							
D001, D018, D035 <u>C. State Hazardous Waste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u> No					
H. Quantity		UOM		Density			
2.4		KILOGRAMS	0.0 sg				
	d Management of Hazardou	Ι					
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped	
	COD980591184	ien nabte nab snippea	H141		2.4	- game, ompea	
Comments							
GM 369 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D001, D018, D038, U00	02, U003, U019, U117, U1	54, U191, U196, U213, U239					
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed		•			
A		No					
H. Quantity		UOM		Density			
27.2155		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardou	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code		I Quantity Shipped	
	COD980591184		H141		27.215	5	
Comments							

GM 370 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)						
D001, D018, U002, U03	19						
<u>C. State Hazardous Wa</u>	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed		•			
A		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
25.8548		KILOGRAMS		0.0 sg			
	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	T		r		1		
Site 1	B. EPA ID of facility to wh			<u>t Method Code</u>		I Quantity Shipped	
	COD980591184		H141		25.854	8	
Comments							
GM 371 Waste Chara	atoriation						
A. Description of hazar							
	N-ACUTE RCRA HAZARDOL	IS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast		STOP EAD FACK WASTE					
D001, D018, U019	te coue(s)						
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11 F. Waste Minimization	Cada	G. Radioactive Mixed				W001	
A	coue	No					
H. Quantity		UOM		Density			
2.903		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		2.903		
Comments	•		•				
GM 372 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast							
D001, D018, U019, U05							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		1			
<u>H. Quantity</u>		UOM		<u>Density</u>			
4.037		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1				1		
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped	
Commonto	COD980591184		H141		4.037		
Comments							

GM 373 Waste Chara	cteristics					
A. Description of hazard	dous waste					
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	e Code(s)					
D001, D028, U077						
C. State Hazardous Was	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11						W001
F. Waste Minimization C	Code	G. Radioactive Mixed				
A		No				
<u>H. Quantity</u>		<u>UOM</u>		Density		
2.9937		KILOGRAMS		0.0 sg		
	Management of Hazardou	us Waste				
Off-site Shipment of Ha					1	
	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped
<u> </u>	COD980591184		H141		2.9937	
Comments						
GM 374 Waste Chara	ctoristics					
A. Description of hazard						
	I-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE				
B. EPA Hazardous Wast						
<u>B. EPA Hazardous Waste Codets/</u> D001, D028, U177						
C. State Hazardous Waste Code(s)						
D. Source Code	Management Method Code <u>Country</u> <u>E. Form Code</u>					
G11		<u>Management Method Code</u>				W001
F. Waste Minimization C	Code	G. Radioactive Mixed	G. Radioactive Mixed			
A		No				
H. Quantity		UOM		Density		
1.8144		KILOGRAMS		0.0 sg		
On-site Generation and	Management of Hazardou	us Waste				
Off-site Shipment of Ha	zardous Waste					
	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u>	nt Method Code D. Tot		I Quantity Shipped
	COD980591184		H141	1.8144		
Comments						
GM 375 Waste Chara						
A. Description of hazard						
B. EPA Hazardous Wast	I-ACUTE RCRA HAZARDOL	IS/DUT LAB PACK WASTE				
D001, D035	e code(s)					
C. State Hazardous Was	ste Code(s)					
						5.5 . 0. <i>1</i>
<u>D. Source Code</u> G11		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001
F. Waste Minimization C	Code	G. Radioactive Mixed				W001
A	<u>1002</u>	No				
H. Quantity		UOM		Density		
7.8925		KILOGRAMS		0.0 sg		
	Management of Hazardou					
Off-site Shipment of Ha						
-	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped
	COD980591184		H141		7.8925	
Comments						

GM 376 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast	te Code(s)						
D001, D035, D038							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code	anagement Method Code <u>Country</u> <u>E. Form Code</u>				
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
2.5855		KILOGRAMS		0.0 sg			
	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	1		-		1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		2.5855		
Comments							
GM 377 Waste Chara							
A. Description of hazar	<i>dous waste_</i> N-ACUTE RCRA HAZARDOL						
		JS/DOT LAB FACK WASTE					
D001, D035, U239	B. EPA Hazardous Waste Code(s)						
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G11						W001	
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u>					
A		No		Dessite			
<u>H. Quantity</u> 7.7111		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg			
	Management of Hazardo	I		0.0 sg			
Off-site Shipment of Ha	Management of Hazardou	us waste					
Site 1	<u>B. EPA ID of facility to wh</u>	ich wasta was shipped	C Managaman	t Method Code	D Tota	I Quantity Shippod	
Site 1	COD980591184	ich waste was shippeu	H141	<u>It Method Code</u>		<u>D. Total Quantity Shipped</u> 7.7111	
Comments	000000000000000000000000000000000000000				/// 111		
GM 378 Waste Chara	acteristics						
A. Description of hazar							
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D001, D038, U003, U03	31, U056, U154, U161, U1	96, U220					
<u>C. State Hazardous Wa</u>	ste Code(s)						
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G11						 W001	
F. Waste Minimization	Code	G. Radioactive Mixed		P			
A		No					
H. Quantity		<u>UOM</u>		Density			
24.0404		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	COD980591184		H141		24.040	4	
Comments							

GM 379 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast							
D001, D038, U003, U15							
<u>C. State Hazardous Wa</u>	aste Code(s)						
<u>D. Source Code</u>		Management Method Code		Country		<u>E. Form Code</u>	
G11						W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
A		No		Doncity			
<u>H. Quantity</u> 28.9392		<u>UOM</u> KILOGRAMS		0.0 sg	Density		
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Ha	-						
Site 1	L	cility to which waste was shipped C. Management Method Code D. Total Quantity Shipped					
	COD980591184		H141		28.939		
Comments							
GM 380 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D001, D038, U077							
<u>C. State Hazardous Waste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u> 0.9072		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg			
	d Management of Hazardo			0.0 sg			
Off-site Shipment of Ha		us waste					
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped	
	COD980591184	<u>ien waste was sinppea</u>	H141		0.9072	<u>, ganni, omppea</u>	
Comments			I		1		
GM 381 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D001, D038, U196							
C. State Hazardous Wa	aste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11						W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
A		No		Г			
H. Quantity		<u>UOM</u>		<u>Density</u>			
18.1437	Monogoment -fil	KILOGRAMS		0.0 sg			
	d Management of Hazardo	us waste					
Off-site Shipment of Ha	1	ieh weste wee ehimmed	C. Managara	t Mathed Cada	0.7.	J. Quantity Chinned	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iicri waste was sriippea_	<u>C. Managemen</u> H141	<u>it Method Code</u>	<u>D. Tota</u> 20.865	<u>I Quantity Shipped</u> 3	
Comments					1-1.000	-	

GM 382 Waste Chara	acteristics							
A. Description of hazardous waste								
	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast								
D001, P022, U009								
<u>C. State Hazardous Wa</u>	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed		I				
A		No						
H. Quantity		<u>UOM</u>		Density				
0.0		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazardo	us Waste						
Off-site Shipment of Hazardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	al Quantity Shipped		
	COD980591184		H141		3.2659			
Comments								
GM 383 Waste Chara	acteristics							
A. Description of hazar	dous waste							
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te 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						
A		No						
<u>H. Quantity</u>		UOM		<u>Density</u>				
110.3137		KILOGRAMS		0.0 sg				
	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste		1		-			
Site 1	B. EPA ID of facility to wh	ich waste was shipped				Total Quantity Shipped		
	COD980591184		H061		-	2.6026		
Site 2	B. EPA ID of facility to wh	ich waste was shipped				al Quantity Shipped		
	COD980591184		H141		7.7111			
Comments								
GM 384 Waste Chara								
A. Description of hazar								
	N-ACUTE RCRA HAZARDOL	JS/DUT LAB PACK WASTE						
B. EPA Hazardous Wast D001, U002, U056, U11								
<u>C. State Hazardous Wa</u>	Iste Code(s)	1		1				
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G11						W001		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
18.688		KILOGRAMS		0.0 sg				
	d Management of Hazardo	us waste			_			
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		t Method Code		al Quantity Shipped		
-	COD980591184		H141		18.688	·		
Comments								

GM 385 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NO	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Was	te Code(s)						
D001, U002, U083, U22	20, U239						
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
20.1395		KILOGRAMS		0.0 sg			
	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	T	ish waste was shirted	C Management	the Mathead Cards	D. T. t.	U. Overstite Chinesed	
Site 1	B. EPA ID of facility to wh COD980591184	hich waste was shipped C. Managemen H141		<u>it Method Code</u>	<u>D. Tota</u> 20.139	nl Quantity Shipped	
Comments	000300331104		11141		20.139	5	
comments							
GM 386 Waste Chara	acteristics						
A. Description of hazar							
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Was	te Code(s)						
D001, U002, U112, U1	54						
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		UOM		Density			
26.0362		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste				T		
Site 1	B. EPA ID of facility to wh	ich waste was shipped				l Quantity Shipped	
	COD980591184		H141		26.036	2	
Comments							
GM 387 Waste Chara							
A. Description of hazar	<u>dous waste</u> N-ACUTE RCRA HAZARDOL						
B. EPA Hazardous Was		JS/DOT LAD FACK WASTE					
D001, U002, U154							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E Form Code	
<u>D. Source Code</u> G11		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
12.6552		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	COD980591184		H141		12.655	2	
Comments							

GM 388 Waste Chara	octeristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast							
	31, U037, U056, U069, U11	18, U154, U239					
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>	1					
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G11						W001	
F. Waste Minimization (<u>Code</u>	<u>G. Radioactive Mixed</u>					
A		No					
<u>H. Quantity</u> 23.995		<u>UOM</u> KILOGRAMS		<u>Density</u>			
	Managament of Llagarda			0.0 sg			
Off-site Shipment of Ha	Management of Hazardou	us waste					
	1	ich waste was shinned	C. Managaman	t Mathad Cada	D. Tata	Louantity Shinned	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	hich waste was shipped C. Managemen H141		<u>it Method Code</u>	23.995	I Quantity Shipped	
Comments	00000000000		11141		23.333		
comments							
GM 389 Waste Chara	cteristics						
A. Description of hazard							
	-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D001, U031							
C. State Hazardous Waste Code(s)							
<u>D. Source Code</u>		Management Method Code		Country		E. Form Code	
G11		<u>Munagement Method Code</u>		<u>county</u>		W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
0.4536		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardou	us Waste					
Off-site Shipment of Ha	izardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	ent Method Code		D. Total Quantity Shipped	
	COD980591184		H141		0.4536		
Comments							
GM 390 Waste Chara	octeristics						
A. Description of hazard							
	-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	<u>te Code(s)</u>						
D001, U076	ata Cada(a)						
<u>C. State Hazardous Wa</u>	<u>ste code(s)</u>			1			
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G11						W001	
F. Waste Minimization (<u>Code</u>	<u>G. Radioactive Mixed</u>					
A H. Quantity		No		Doncity			
<u>H. Quantity</u> 1.8144		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg			
	Management of Hazardou			0.0 59			
Off-site Shipment of Ha					_		
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		1.8144		
Comments	l		1				

GM 391 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NO	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Was	te Code(s)						
D001, U083, U154							
C. State Hazardous Wa	aste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
10.6594 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste							
	-	us waste					
Off-site Shipment of Ha	B. EPA ID of facility to wh	hich wasta was shinned	C Managaman	t Method Code	D Tota	I Quantity Shipped	
Site 1	COD980591184	HO61		<u>it Method Code</u>	10.659		
Comments					1		
GM 392 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NO	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Was	te Code(s)						
D001, U103							
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					
A		No		1			
<u>H. Quantity</u>		<u>UOM</u>		Density			
1.8144		KILOGRAMS		0.0 sg			
	d Management of Hazardo	us waste					
Off-site Shipment of Ha	1	ich waste was chinned	C. Managaman	t Mathed Cada	D. Tata	J Quantity Chinned	
Site 1	B. EPA ID of facility to wh COD980591184	iich waste was shippeu_	H141	<u>it Method Code</u>	1.8144	I Quantity Shipped	
Comments					1		
GM 393 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NO	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Was	te Code(s)						
D001, U108, U162, U2	13						
C. State Hazardous Wa	aste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		Γ			
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
20.8199		KILOGRAMS		0.0 sg			
	d Management of Hazardo	us waste					
Off-site Shipment of Ha	1		C Mar	h Mathad Cada	0.7	L Quantita Chine et	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped_	<u>C. Managemen</u> H061	t Method Code	<u>D. Tota</u> 20.819	<u>I Quantity Shipped</u> 9	
Comments	0000000000				20.019		

GM 394 Waste Chara	acteristics							
A. Description of hazardous waste								
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Wast	B. EPA Hazardous Waste Code(s)							
D001, U125								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No		1				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
1.8144		KILOGRAMS		0.0 sg				
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of Ha	T							
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped		
Commonto	COD980591184		H141		1.8144			
Comments								
GM 395 Waste Chara	acteristics							
A. Description of hazar								
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D001, U154								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code	anagement Method Code Country			E. Form Code		
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
16.4654		KILOGRAMS	GRAMS 0.0 sg					
On-site Generation and	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste				1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		l Quantity Shipped		
	COD980591184		H061		16.465	4		
Comments								
GM 396 Waste Chara	atoriation							
A. Description of hazar								
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast								
D001, U154, U220								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11		<u>Hanagement Hethod eode</u>		<u></u>		W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
4.2638		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazardo	us Waste		·				
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped		
	COD980591184		H141		4.2638			
Comments								

GM 397 Waste Chara	acteristics							
A. Description of hazardous waste								
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Wast	te Code(s)							
D001, U161, U213								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
16.9644		KILOGRAMS		0.0 sg				
	I Management of Hazardo	us Waste						
Off-site Shipment of Ha	1		1.		r –			
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		<u>it Method Code</u>		I Quantity Shipped		
Commente	COD980591184		H141		16.964	4		
Comments								
GM 398 Waste Chara	actoristics							
A. Description of hazard								
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast								
D001, U162								
C. State Hazardous Waste Code(s)								
D. Source Code								
G11		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		UOM		Density				
7.7111		KILOGRAMS		0.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha					I			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	ht Method Code D. Total 7.7111		I Quantity Shipped		
Comments	COD980591184		1141		/./111			
Comments								
GM 399 Waste Chara	octeristics							
A. Description of hazard								
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D001, U162, U213								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G11						w001		
F. Waste Minimization	Code	G. Radioactive Mixed		•				
A		No						
H. Quantity		<u>UOM</u>		Density				
10.4326		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H141		10.432	6		
Comments								

GM 400 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wasi	te Code(s)						
D001, U165							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		·			
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
1.8144		KILOGRAMS		0.0 sg			
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Ha	azardous Waste				1		
Site 1		facility to which waste was shipped <u>C. Managem</u>		t Method Code		I Quantity Shipped	
	COD980591184		H141		3.6287		
Comments							
GM 401 Waste Chara							
A. Description of hazar	<i>dous waste_</i> N-ACUTE RCRA HAZARDOL						
		JS/DUT LAB PACK WASTE					
B. EPA Hazardous Waste Code(s)							
D001, U213 C. State Harardeur Warte Code(c)							
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u>					
A H. Quantity		No UOM		Density			
13.2903		KILOGRAMS		0.0 sg			
-	d Management of Hazardo			0.0 59			
Off-site Shipment of Ha							
Site 1	<u>B. EPA ID of facility to wh</u>	ich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped	
Site 1	COD980591184	ien waste was snippea	H141		16.390		
Comments					1		
GM 402 Waste Chara	acteristics						
A. Description of hazar	dous waste_						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D001, U220							
C. State Hazardous Wa	ste 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>		Density			
11.7934		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		11.793	4	
Comments							

GM 403 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast	te Code(s)						
D001, U239							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		1			
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
2.9937		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1						
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped	
Commonte	COD980591184		H141		2.9937		
Comments							
GM 404 Waste Chara	acteristics						
A. Description of hazar							
	V-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D002							
C. State Hazardous Waste Code(s)							
D. Source Code	D. Source Code Management Method Code Country E. Form Code						
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
1630.0417		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped				I Quantity Shipped	
	COD980591184		H141		1656.1	188	
Comments							
GM 405 Waste Chara							
A. Description of hazar	<i>dous waste_</i> N-ACUTE RCRA HAZARDOL						
B. EPA Hazardous Wast		JS/DOT LAB FACK WASTE					
D002, D003							
C. State Hazardous Wa	ste Code(s)						
D. Courses Code		Managamant Mathed Code		Country		E Form Code	
<u>D. Source Code</u> G11		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
44.6335		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste		L			
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		52.344	6	
Comments							

GM 406 Waste Chara	acteristics							
A. Description of hazar	dous waste							
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D002, D003, D007								
<u>C. State Hazardous Wa</u>	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		UOM		Density				
1.8144		KILOGRAMS		0.0 sg				
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of Ha	1				1			
Site 1				nt Method Code		I Quantity Shipped		
-	COD980591184		H141		1.8144			
Comments								
GM 407 Waste Chara	storistics							
A. Description of hazar								
	N-ACUTE RCRA HAZARDOL	IS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast		SJDOT ENDTACK WASTE						
D002, D003, P030								
C. State Hazardous Waste Code(s)								
<u>D. Source Code</u> G11		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001		
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u>						
A		No		1				
H. Quantity		UOM		<u>Density</u>				
5.2617		KILOGRAMS		0.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1	ish washe was shinned	C 14	- Mathead Carda	D 7-4-	L Quantita Chinned		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	<u>nt Method Code</u> <u>D. Tota</u> 5.2617		I Quantity Shipped		
Comments	000000000000		11141		5.2017			
Comments								
GM 408 Waste Chara	acteristics							
A. Description of hazar								
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D002, D004								
C. State Hazardous Wa	ste 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>		Density				
1.8144		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	nich waste was shipped		nt Method Code		I Quantity Shipped		
	COD980591184		H141		1.8144			
Comments								

GM 409 Waste Chara	acteristics							
A. Description of hazar	dous waste							
UNUSED/UNSPENT NOM	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast	te Code(s)							
D002, D005								
<u>C. State Hazardous Wa</u>	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
0.7711		KILOGRAMS		0.0 sg				
	I Management of Hazardo	us Waste						
Off-site Shipment of Ha	1		1.		1			
Site 1				t Method Code		I Quantity Shipped		
Commente	COD980591184		H141		0.7711			
Comments								
GM 410 Waste Chara	actoristics							
A. Description of hazar								
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Was								
D002, D005, D007								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code		
G11		management Method Code		<u>country</u>		W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
3.6287		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste				1			
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped		
-	COD980591184		H141		3.6287			
Comments								
CM 411 Wasta Char	ato viati co							
GM 411 Waste Chara A. Description of hazar								
	V-ACUTE RCRA HAZARDOL	IS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast								
D002, D005, D007, D0								
C. State Hazardous Wa								
D. Source Code		Management Method Code		Country		E. Form Code		
G11		<u>Hanagement Hethod Code</u>		<u></u>		W001		
F. Waste Minimization	Code	G. Radioactive Mixed		I				
A		No						
H. Quantity		UOM		Density				
0.9072		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H141		0.9072			
Comments								

GM 412 Waste Chara	GM 412 Waste Characteristics							
A. Description of hazardous waste								
UNUSED/UNSPENT NOM	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast	te Code(s)							
D002, D007								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G11						W001		
F. Waste Minimization (Code	G. Radioactive Mixed						
A		No		I				
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.3175		KILOGRAMS		0.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha		ich weste was shipped	C. Managaman	h Mathad Cada	D. Tata	J Quantity Chinned		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was snipped_	<u>C. Managemen</u> H141	nt Method Code	0.3175	I Quantity Shipped		
Comments	000000000000		11141		0.5175			
comments								
GM 413 Waste Chara	acteristics							
A. Description of hazar	dous waste							
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D002, D008								
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						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
8.6789		KILOGRAMS	0.0 sg					
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1				1			
Site 1	B. EPA ID of facility to wh	iich waste was shipped		nt Method Code		D. Total Quantity Shipped		
Commente	COD980591184		H141		8.6789			
Comments								
GM 414 Waste Chara	ctoristics							
A. Description of hazard								
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast								
D002, D009								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						 W001		
F. Waste Minimization	Code	G. Radioactive Mixed		1				
A		No						
H. Quantity		<u>UOM</u>		Density				
1.4288		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code		I Quantity Shipped		
	COD980591184		H141		0.8391			
Comments								

GM 415 Waste Chara	acteristics							
A. Description of hazar	dous waste							
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D002, D009, U151								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization (Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		UOM		<u>Density</u>				
1.8144		KILOGRAMS		0.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha								
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	<u>t Method Code</u>	<u>D. Tota</u> 1.8144	I Quantity Shipped		
Comments	COD980591184	n1+1 1.0144						
Comments								
GM 416 Waste Chara	acteristics							
A. Description of hazard								
	ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D002, D024, U052								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code Country E. Form Code						
G11								
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
2.9937		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped				I Quantity Shipped		
	COD980591184		H141		2.9937			
Comments								
GM 417 Waste Chara								
A. Description of hazard	<i>dous waste_</i> N-ACUTE RCRA HAZARDOL							
B. EPA Hazardous Wast		JS/DOT LAB FACK WASTE						
D002, U103								
C. State Hazardous Wa	ste Code(s)							
		Management Method Code		Country		<u>E. Form Code</u>		
<u>D. Source Code</u> G11		Management Method Code		Country		<u>E. Form Code</u> W001		
F. Waste Minimization 0	Code	G. Radioactive Mixed						
A	<u></u>	No						
H. Quantity		UOM		Density				
2.7216		KILOGRAMS		0.0 sg				
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped		
	COD980591184		H141		2.7216			
Comments								

GM 418 Waste Chara	acteristics							
A. Description of hazar	dous waste							
UNUSED/UNSPENT NOM	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast	te Code(s)							
D002, U122								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
4.3545		KILOGRAMS		0.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1		1.		1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		<u>t Method Code</u>		I Quantity Shipped		
Commente	COD980591184		H141		4.3545			
Comments								
GM 419 Waste Chara	octoristics							
A. Description of hazard								
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast								
D002, U123								
C. State Hazardous Waste Code(s)								
D. Source Code								
G11		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
8.3915		KILOGRAMS		0.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha					1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		<u>it Method Code</u>		D. Total Quantity Shipped		
	COD980591184		H141		8.3915			
Comments								
GM 420 Waste Chara	storistics							
A. Description of hazard								
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast								
D002, U133								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W001		
F. Waste Minimization	Code	G. Radioactive Mixed		I				
A		No						
H. Quantity	UOM			Density				
4.7627		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H141		4.7627			
Comments								

GM 421 Waste Chara	acteristics					
A. Description of hazar	dous waste					
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE				
B. EPA Hazardous Wast	te Code(s)					
D002, U134						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G11						W001
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No		1		
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
8.5729		KILOGRAMS		0.0 sg		
	Management of Hazardo	us Waste				
Off-site Shipment of Ha	1					
Site 1	B. EPA ID of facility to wh	nich waste was shipped		nt Method Code		I Quantity Shipped
Commonte	COD980591184		H141		11.067	/
Comments						
GM 422 Waste Chara	acteristics					
A. Description of hazar						
	V-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE				
B. EPA Hazardous Wast	te Code(s)					
D003						
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		1		
A		No				
H. Quantity		UOM		Density		
190.4632		KILOGRAMS		0.0 sg		
On-site Generation and	Management of Hazardo	us Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to wh	nich waste was shipped		nt Method Code D. To		I Quantity Shipped
	COD980591184		H141		193.77	44
Comments						
GM 423 Waste Chara						
A. Description of hazar	<i>dous waste_</i> N-ACUTE RCRA HAZARDOL					
B. EPA Hazardous Wast		JS/DOT LAB FACK WASTE				
D003, D004, D010, U1						
C. State Hazardous Wa						
		Management Mathead Cards		Country		5. Same Carls
<u>D. Source Code</u> G11		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
H. Quantity				Density		
10.7955		KILOGRAMS		0.0 sg		
On-site Generation and	Management of Hazardo	us Waste		l		
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemer	nt Method Code	D. Tota	I Quantity Shipped
	COD980591184		H141		10.795	5
Comments						

GM 424 Waste Chara	acteristics							
A. Description of hazar	dous waste							
UNUSED/UNSPENT NON	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D003, D005								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G11						W001		
F. Waste Minimization (Code	G. Radioactive Mixed						
A		No		1				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
1.4061		KILOGRAMS		0.0 sg				
	I Management of Hazardo	us Waste						
Off-site Shipment of Ha	1							
Site 1	B. EPA ID of facility to wh	nich waste was shipped		nt Method Code		I Quantity Shipped		
Commonte	COD980591184	H141 1.4061						
Comments								
GM 425 Waste Chara	acteristics							
A. Description of hazard								
	V-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D003, D005, D006, P030								
C. State Hazardous Waste Code(s)								
D. Source Code	D. Source Code Management Method Code Country E. Form Code							
G11								
F. Waste Minimization	Code	G. Radioactive Mixed		1				
A		No						
H. Quantity		<u>UOM</u>		Density				
5.2617		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code D. Tota		I Quantity Shipped		
	COD980591184		H141		5.2617			
Comments								
GM 426 Waste Chara								
A. Description of hazard	<i>dous waste_</i> N-ACUTE RCRA HAZARDOL							
B. EPA Hazardous Wast		JS/DOT LAB FACK WASTE						
D003, D005, D011, P03								
C. State Hazardous Wa								
D. Courses Code		Managamant Mathed Code		Country		E Form Code		
<u>D. Source Code</u> G11		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001		
F. Waste Minimization (Code	G. Radioactive Mixed						
A		No						
H. Quantity		иом		Density				
0.9072		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste		L				
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	nt Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		0.9072			
Comments								

C. State Ascardous Waste Code(s) Management Method Code Country E. Form Code. No C. Waste Minimization Code G. Badiactive Mined. No No No A No Management Method Code Country. No No A No Management Method Code Country. No No Conside Concentration and Management of Hazardous Waste Management Method Code D. Total Quantity Stioged No Site 1 B. EPA 10 of facility to which waste was objected. C. Management Method Code D. Total Quantity Stioged Conside Concentration Management Method Code D. Total Quantity Stioged No Conside Concentration Management Method Code C. Management Method Code D. Total Quantity Stioged Conside Concentration Management Method Code C. Management Method Code E. Form Code. Muster Onizono Dina Doti Dina Dina Dina Dina Dina Dina Dina Din	GM 427 Waste Chara	acteristics					
IL APA Learning Market Califiely C. State Lagrancia Market Califiely State Lagrancia Market Califiely State Lagrancia Market Califiely I. State Lagrancia Market Califiely A Management Mathet Califie I. Market Market Califiely Guarancia Market Califiely A No M. Califiely Management Mathet Califiely A No M. Califiely Market Califiely State Lagrancia Market Market Califiely Market Califiely State Lagrancia Market Market Califiely Market Califiely State Lagrancia Market Market Califiely Market Califiely State Lagrancia Market Califiely Market Califiely State Lagrancia Market Califiely D. State Califiely State Califiely	A. Description of hazard	dous waste					
DODD. DODY C. Sabore Locations Water Caderial Manuagement Method Code Caderial V I. Anno Code G11 S. Refractore Mana Refractore Mana Manuagement Method Code I. Anno Code G1 S. Refractore Mana Refractore Mana Refractore Mana Intel Manual Method Code I. Anno Code G1 S. Refractore Mana Refractore Mana Refractore Mana Intel Manual Method Code I. Anno Code G1 S. Refractore Mana Refractore Mana Refractore Mana Intel Manual Method Code I. Anno Code G1 S. Refractore Mana S. Refractore Mana Intel Method Code I. Anno Code I. Anno Code G1 S. Refractore Mana S. Refractore Mana I. Anno Code I. Anno Code I. Anno Code G2 S. Refractore Mana S. Refractore Mana I. Anno Code I. Anno Code I. Anno Code G2 S. Refractore Mana S. Refractore Mana I. Anno Code I. Anno Code I. Anno Code G2 S. Refractore Mana S. Refractore Mana I. Anno Code I. Anno Code I. Anno Code G2 S. Refractore Mana S. Refractore Mana I. Anno Code I. Anno Code I. Anno Code G2 S. Refractore Mana S. Refractore Mana I. A	UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE				
C. Salare Marcedous Wattle Codek Management Method Code Country E. Form Code Wool C. Marce Manmandon Code C. Reduct/ve Mead No Wool Wool A No Description Description No No M. Consolito LOM Description No No No Second Consolition Management of Nanoperson of	B. EPA Hazardous Wast	te Code(s)					
Control Code Citit Management (Method Code Citit Code Note: Control V E. Form Code Note: Citit Code Citit Code Code Code Code Code Code Code Code	D003, D006, D007						
Gal I Image Provides Prov	C. State Hazardous Wa	ste Code(s)					
I. Wate Minimization Code G. Audiox/Line Mined Los ag A No Los ag Consist Generation and Management of Hozardous Wate Data g Off-ale Signment of Hozardous Wate Example Consist Generation and Management of Hozardous Wate Off-ale Signment of Hozardous Wate Example Consist Generation and Management of Hozardous Wate Off-ale Signment of Hozardous Wate Example Consist Generation and Management of Hozardous Wate Consist Generation and Management of Hozardous Wate Example Consist Generation and Management of Hozardous Wate Consist Generation Code Consist Generation Code D. Total Countity: Single Code Consist Generation Code Consist Generation Code E. Consist Code Colored Code Consist Code Count Code Consist Code Count Code Count Code Colored Code Count Code Count Code	D. Source Code		Management Method Code		Country		E. Form Code
A No L0.abardy. No L0.abardy. No Solar Constructional Valuational Valuationa Valuational Valuational Valuation	G11						W001
Like Low Construction Low Construction Construction <thconstructi< td=""><td>F. Waste Minimization</td><td>Code</td><td>G. Radioactive Mixed</td><td></td><td>·</td><td></td><td></td></thconstructi<>	F. Waste Minimization	Code	G. Radioactive Mixed		·		
19.87.4 0.0.9 Ohssite Generation and Management of Hazardous Wate Ohssite Generation and Management of Hazardous Wate Ohssite Generation and Management of Hazardous Wate Shear Diannel Management of Hazardous Wate Shear Diannel Management of Hazardous Wate Conservation and Management of Hazar	A		No				
On-site Centration and Management of Hazardous Waste Control Control Distribution Distribution <thd< td=""><td><u>H. Quantity</u></td><td></td><td><u>иом</u></td><td></td><td>Density</td><td></td><td></td></thd<>	<u>H. Quantity</u>		<u>иом</u>		Density		
Off-site Shipment of Hazardous Waste C. Management Method Code D. Total Quantity Shipped. Site 1 B. EPA ID of Exitity to which waste was shipped. C. Management Method Code D. Total Quantity Shipped. Comments USATA D. Sardo D. Sardo D. Sardo GM 428 Waste Characteristics A. Description of hazardous waste. USATA D. Sardo GM 50000, D001, D011, U218, U219 C. Salar Mazandous Maste Coded: USATA W001 E. Parm. Code D003, D000, D000, D011, U218, U219 C. Salar Mazandous Maste Coded: W001 W001 E. Parm. Code W001 C. Salar Mazandous Maste Coded: D. Salar Mazandous Waste Coded: USATA W001 E. Parm. Code W001 W001 E. Parm. Code W001 W001 E. Parm. Code W001 E. Parm. Code W001 E. Parm. Code W001 W001 E. Parm. Code W001 W001 E. Parm. Code W001 E. Parm. Code W001 E. Parm. Code W001 F. Parm. Code	10.8749		KILOGRAMS		0.0 sg		
Site 1 B. EDW ID of facility: to which waste was shipped (CO996931184 C. Management Method Code H141 D. Total Quantity Shipped 10.8749 GM 428 Waste Characteristics	On-site Generation and	Management of Hazardo	us Waste				
c0098093124 1141 10.8749 Comments 10.8749 Comments 10.8749 CALL Comments Comments Comments <		1				1	
Comments Commen	Site 1		ich waste was shipped		nt Method Code		
GM 428 Waste Characteristics GM 428 Waste Characteristics Control Proceedings Control Proceedings Control Proceedings Control Proceedings Baracteristics Control Proceedings		COD980591184		H141		10.874	9
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE E. EAP Hazardous Waste Code(s) D003, D006, D008, D010, D011, U218, U219 C. State Isoardous Waste Code(s) D03, D006, D008, D010, D011, U218, U219 C. State Isoardous Waste Code(s) D03, D006, D008, D010, D011, U218, U219 C. State Isoardous Waste Code(s) D03, D010 F. Waste Minimization Code A A A A A A A A Building Comments Comments C. State Isoardous Waste Code(s) D03, D011 C. State Isoardous Waste Code(s) D03, D01 C. State Isoardous	Comments						
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE E. EAP Hazardous Waste Code(s) D003, D006, D008, D010, D011, U218, U219 C. State Isoardous Waste Code(s) D03, D006, D008, D010, D011, U218, U219 C. State Isoardous Waste Code(s) D03, D006, D008, D010, D011, U218, U219 C. State Isoardous Waste Code(s) D03, D010 F. Waste Minimization Code A A A A A A A A Building Comments Comments C. State Isoardous Waste Code(s) D03, D011 C. State Isoardous Waste Code(s) D03, D01 C. State Isoardous	CM 428 Waste Chara	storistics					
AussebunksPent NoN-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE B. EPA Lacardous Waste Cade(2) On-3b. Dool, Dool, DOIL DUIL U218, U219 C. State Hazardous Waste Cade(2) D. Souce, Dool, DOIL DUIL U218, U219 C. State Hazardous Waste Cade(2) D. Souce, Dool, DOIL DUIL U218, U219 C. State Hazardous Waste Cade(2) C. State Hazardous Waste Cade(2) C. Management Method Cade Country C. Management Method Cade Density No U001 Master Cade(2) No C. Management Magement of Hazardous Waster U005 000, 000, 000, 000, 000, 000, 000,							
B. EPA Hazardous Waste Code(s) Colore E. Earn Code E. Earn Code W001 G. State Hazardous Waste Code(s) Country E. Earn Code W001 W001 G. Waste Minimization Code G. Badioactive Mixed, No Density W001 W001 A No Density 0.0 og W001 W001 A. No Density 0.0 og W001 W001 A. No Density 0.0 og W001			JS/DOT LAB PACK WASTE				
D003, D010, D011, U218, U219 C. State Harandous Waste Code(3) D. Source Code(3) D. Source Code(3) G. Radioactive Mixed G. Radioactive Mixed A No F. Waste Minimization Code (A) No R. Waste Minimization Code (A) No No T. Alago (S) No (S) OD (S) O							
D. Source Code G11 Management Method Code F. Waste Minimization Code A G. Radioactive Mixed No E. Form Code W001 A No No <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Max Mathematication E.Wase Minimization G. Radiactive Mixed A Na 7.438 UM Density 7.438 UM Density 7.438 UAGRAMS 0.0 sg On-stee State Minimization Density 0.5 stee Max Density 0.6 stee Max Density 0.7 state Max Density Density 0.7 state Density Density 0.7 state Max Density Density 0.7 state Density Density	C. State Hazardous Wa	ste Code(s)					
Max Mathematication E.Wase Minimization G. Radiactive Mixed A Na 7.438 UM Density 7.438 UM Density 7.438 UAGRAMS 0.0 sg On-stee State Minimization Density 0.5 stee Max Density 0.6 stee Max Density 0.7 state Max Density Density 0.7 state Density Density 0.7 state Max Density Density 0.7 state Density Density	D. Source Code		Management Method Code		Country		E. Form Code
F. Waste Minimization Code A G. Radioactive Mixed No A No H. Quantity QDM (LLOGRAMS Density 0.0 sg 7.3399 QDM (LLOGRAMS) D. Sg On-site Generation and Management of Hazardous Waste 0.0 sg Off-site Shipment of Hazardous Waste D. Total Quantity Shipped (LOGRAMS) D. Total Quantity Shipped (H111) Site 1 B. EPA ID of facility to which waste was shipped (CO990591184) C. Management Method Code (H111) D. Total Quantity Shipped (T.ASBP) Comments Comments D. Total Quantity Shipped (T.ASBP) D. Total Quantity Shipped (T.ASBP) Comments E FA Hazardous Waste Comments D. Total Quantity Shipped (T.ASBP) Comments E FA Hazardous Waste Code(S) D003. D011 D. Total Quantity Shipped (M112) E. Form Code (M211) Sive Code(S) Management Method Code (S11) Country E. Form Code (W001) F. Waste Minimization Code (A No G. Radioactive Mixed (S11) No F. Quantity U/// M Density (S12) O. Sig G. Sigle Harardous Waste U// M Density (S12) O. Sig G. Sigle Generation and Management of			Management Method Code		Country		
A No H.QuaTY Qensity 7.4380 V No No 7.4380 KuCRAS 0.0 g On-site Generation Second		Code					
7.4389KLOGRAMS0.0 gOn-site Generation = Jargement of HazardousWasteJargement of HazardousOff-site Shipment of HazardousS. EPA Jo of facility to witch of Shipped (CO0980591184)J. Cotal Quantity Shipped (T.4389)OrmmentsS. EPA Joo of facility to witch of Shipped (CO0980591184)J. Cotal Quantity Shipped (T.4389)CommentsS. EPA Hazardous VasteS. Management of HazardousSet Set Set Set Set Set Set Set Set Set	A						
On-site Generation and Management of Hazardous Waste Consite Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste C. Management Method Code (CO980591184 D. Total Quantity Shipped 7.4389 Comments Tetra Park Park Park Park Park Park Park Pa	H. Quantity		UOM		Density		
Off-site Shipment of Hazardous Waste B. EPA ID of facility to which waste was shipped. COD980591184 D. Total Quantity Shipped. 7.4389 Comments 7.4389 Comments GM 429 Waste Characteristics A Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE B. EPA Hazardous Waste Code(s) D003, D011 C. State Hazardous Waste Code(s) D. Source Code G. Radioactive Mixed A. Description of hazardous Waste Code(s) D. Source Code Quantity Let Management Method Code Guntry E. Form Code Quantity Quantity	7.4389		KILOGRAMS		0.0 sg		
B. EPA ID of facility to which waste was shipped. COD980591184 C. Management Method Code. H141 D. Total Quantity Shipped. 7.4389 Comments	On-site Generation and	Management of Hazardo	us Waste		•		
CO98059184H1417.383CommentsCommentsCommentsContraction of hazarbus wasteContraction of hazarbus wasteUNUSED/UNSPENT NON-X-UTE RCRA HAZARDOUT LAB PACK WASTES.FAH Hazardous WasteContraction of hazarbusDO3, D01C.State Hazardous WasteContraction of hazarbusContraction of hazarbusState Hazardous Waste Code(s)Dosurce CodeGaadiaactive MixedGainagement Method CodeContraction of MazarbusD.Surce CodeGa. Radioactive MixedADesityOn Surce CodeOn Surce CodeOn Surce CodeContractive MixedAAdioactive MixedADesityOn Surce CodeOn Surce CodeColspan="2"Contractive MasterOn Surce CodeAdioactive MixedADesityOn Surce CodeAdioactive MixedADesityOn Surce CodeAdioactive MixedADes	Off-site Shipment of Ha	azardous Waste					
Management Method Code Country E. Form Code W001 F. Waste Minimization Code A (29 Waste Code(s)) Management Method Code Country E. Form Code W001 State Minimization Code A (29 Waste Code(s)) Management Method Code Country E. Form Code W001 F. Waste Minimization Code A (29 Waste Code(s)) Management Method Code Country E. Form Code W001 F. Waste Minimization Code A (20 Code A (20 Code) Management Method Code Country E. Form Code W001 F. Waste Minimization Code A (20 Code) Management Method Code Country E. Form Code W001 G. Radioactive Mixed A (20 Code) No Management Method Code Density A. No No V V V A. No No No V V More Free Free Free Free Free Free Free F	Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	nt Method Code	<u>D. Tota</u>	I Quantity Shipped
Management Method Code Country E. Farm Code W001 6. Radioactive Mixed G11 G. Radioactive Mixed No Second Sec		COD980591184		H141		7.4389	
A. Description of hazardous waste. UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE B. EPA Hazardous Waste Code(s). B. EPA Hazardous Waste Code(s). D03, D011 C. State Hazardous Vaste Code(s). D. Source Code Management Method Code Country E. Form Code G11 Management Method Code Country E. Form Code G11 S. Radioactive Mixed W01 M01 F. Waste Minimization C. Radioactive Mixed No No H. Quantity V00 No No VO1 On-site Generation and gement of Hazardous Waste VILLOGRAMS Density 0.0 sg On-site Generation and management of Hazardous Waste C. Management Method Code D. Total Quantity Shipped. Site 1 B. EPA ID of facility to which waste was shipped. C. Management Method Code D. Total Quantity Shipped.	Comments						
A. Description of hazardous waste. UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE B. EPA Hazardous Waste Code(s). B. EPA Hazardous Waste Code(s). D03, D011 C. State Hazardous Vaste Code(s). D. Source Code Management Method Code Country E. Form Code G11 Management Method Code Country E. Form Code G11 S. Radioactive Mixed W01 M01 F. Waste Minimization C. Radioactive Mixed No No H. Quantity V00 No No VO1 On-site Generation and gement of Hazardous Waste VILLOGRAMS Density 0.0 sg On-site Generation and management of Hazardous Waste C. Management Method Code D. Total Quantity Shipped. Site 1 B. EPA ID of facility to which waste was shipped. C. Management Method Code D. Total Quantity Shipped.							
UNUSED/UNSPENT NON-ACUTE RCR HAZARDOUS/DOT LAB PACK WASTE B. EPA Hazardous Waste Code(s) Do3, D011 C.State Hazardous Kode(s) D. Source Code G11 D. Source Code G11 S. Radioactive Mixed A No H.Quantity 4.0823 VILOGRAMS On-site Generation and gement of Hazardov Waste Origite Shipment of Hazardov Waste Site 1 B. EPA ID of facility to which waste shipped. C. Management Method Code D. State Minimization Code D. Source Code G1 D. Total Quantity Shipped.							
B. EPA Hazardous Waster Code(s) D03, D011 C. State Hazardous Vaster Code(s). D. Source Code Management Method Code E. Form Code G11 Search Code (s) F. Waste Minimization G. Radioactive Mixed K. Form Code A No H. Quantity No 4.0823 KLOGRAMS On-site Generation and gement of Hazardov Waster Origite Shipment of Hazardov Waster Site 1 B. EPA ID of facility to which waste shipped. C. Management Method Code D. Total Quantity Shipped.							
D03, D011 C.State Hazardous Vester Code(s) D.Source Code G1 Management Method Code Country E. Form Code W001 G1 S. Radioactive Mixed No No No H.Quantity 4.0823 DOM Density 0.0 sg Second			JS/DOT LAB PACK WASTE				
C. State Hazardous Waster Code(s). D. Source Code G11 Management Method Code G1 Country E. Form Code W001 F. Waste Minimization G. Radioactive Mixed No Volt Volt H. Quantity 4.0823 Volt Density 0.0 sg Volt On-site Generation and gement of Hazardov Waster Volt Volt Off-site Shipment of Hazardov Waster Site 1 B. EPA ID of facility to which waste shipped Site 1 B. EPA ID of facility to which waste shipped C. Management Method Code D. Total Quantity Shipped.		te Code(s)					
$ \begin{array}{c c c c c } \hline \hline \\ $		sta Coda(s)					
G11 M01 F. Waste Minimization G. Radioactive Mixed No W001 A O H. Quantity 4.0823 UOM KILOGRAMS Density 0.0 sg On-site Generation Hazarement of Hazarement of Hazarement Off-site Shipment of Hazarement USA Off-site Shipment of Jacobi Waste C. Management Method Code D. Total Quantity Shipped.		ste code(s)			1.		
F. Waste Minimization G. Radioactive Mixed A No H. Quantity No 4.0823 UOM KILOGRAMS 0.0 sg On-site Generation and gement 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.	D. Source Code		Management Method Code		<u>Country</u>		
A No H. Quantity 4.0823 UOM KILOGRAMS Density 0.0 sg On-site Generation and margement of Hazaret KILOGRAMS 0.0 sg Off-site Shipment of Hazaret C. Management Method Code D. Total Quantity Shipped.		<u> </u>					W001
H. Quantity 4.0823 DOM KILOGRAMS Density 0.0 sg On-site Generation and gement of Hazerows 0.0 sg Off-site Shipment of Hazerows 0.0 sg Off-site Shipment of Jacobi kase 0.0 sg Site 1 B. EPA ID of facility to which waste shipped C. Management Method Code D. Total Quantity Shipped.		Code					
4.0823 KLOGRAMS 0.0 sg On-site Generation augment of Hazaret Off-site Shippent of Hazaret Set PA Do f facility to waste was shipped 0.0 sg					Density		
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.							
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 C. Management Method Code D. Total Quantity Shipped							
			ich waste was shinned	C. Managemen	nt Method Code	D. Tota	I Ouantity Shipped
Comments	Comments	1					

GM 430 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NON	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast							
D003, D011, U188, U35							
C. State Hazardous Wa	<u>ste Code(s)</u>						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization (Code	G. Radioactive Mixed					
A		No		[
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
	Management of Hazardou	us waste					
Off-site Shipment of Ha Site 1	1	ich wasta was shipped	C Managaman	t Mathad Cada	D. Tota	I Quantity Shippod	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	t Method Code	2.4948	I Quantity Shipped	
Comments	000000000000000000000000000000000000000				2.1510		
GM 431 Waste Chara	acteristics						
A. Description of hazard							
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	IS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D003, D022, U044							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code <u>Country</u> <u>E. Form Code</u>					
G11						 W001	
F. Waste Minimization	Code	G. Radioactive Mixed		•			
А		No					
H. Quantity		UOM		Density			
1.8144		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardou	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code D. Tota		I Quantity Shipped	
	COD980591184		H141		1.8144		
Comments							
GM 432 Waste Chara							
A. Description of hazard	<i>dous waste_</i> N-ACUTE RCRA HAZARDOL						
B. EPA Hazardous Wast		JS/DUT LAB PACK WASTE					
D003, D022, U044, U18							
C. State Hazardous Wa							
<u>D. Source Code</u> G11		Management Method Code		Country		<u>E. Form Code</u> W001	
F. Waste Minimization 0	Code	G. Radioactive Mixed				WOOI	
A	code	No					
H. Quantity		UOM		Density			
0.4536		KILOGRAMS		0.0 sg			
	Management of Hazardou	us Waste		1			
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		0.4536		
Comments							

GM 433 Waste Characteristics							
A. Description of hazardous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOU	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Waste Code(s)							
D003, D038, U188, U196, U197							
<u>C. State Hazardous Waste Code(s)</u>	1						
<u>D. Source Code</u>	Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G11					W001		
F. Waste Minimization Code	<u>G. Radioactive Mixed</u>						
A U Quantitu	No		Density				
<u>H. Quantity</u> 18.7787	<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg				
On-site Generation and Management of Hazardo							
Off-site Shipment of Hazardous Waste							
Site 1 <u>B. EPA ID of facility to wi</u>	nich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
COD980591184	<u> </u>	H141		18.778			
Comments							
GM 434 Waste Characteristics							
A. Description of hazardous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOU	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Waste Code(s)							
D003, P001, P024, U012							
C. State Hazardous Waste Code(s)							
D. Source Code	Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G11					W001		
F. Waste Minimization Code	G. Radioactive Mixed						
A	No		Density				
<u>H. Quantity</u> 2.7216	<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg				
On-site Generation and Management of Hazardo			0.0.59				
Off-site Shipment of Hazardous Waste							
Site 1 <u>B. EPA ID of facility to wi</u>	nich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
COD980591184		H141			2.7216		
Comments		1		1			
GM 435 Waste Characteristics							
A. Description of hazardous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOU	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Waste Code(s)							
D003, P030							
<u>C. State Hazardous Waste 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>Density</u>				
8.8904	KILOGRAMS		0.0 sg				
On-site Generation and Management of Hazardo Off-site Shipment of Hazardous Waste	นร พุสรเซ						
Site 1 <u>B. EPA ID of facility to wi</u>	aich waste was shinned	C Managaman	t Method Code	D Tota	I Quantity Shipped		
COD980591184	nen waste was snippeu_	<u>C. Managemen</u> H141	<u>ic method code</u>				
COD980591184 H141 8.8904 Comments Comm							

GM 436 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D003, P030, U070							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
3.538		KILOGRAMS		0.0 sg			
	Management of Hazardou	us waste					
Off-site Shipment of Ha	1	hich wasta was shipped	C Managaman	t Mathad Cada	D. Tota	I Quantity Shippod	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nch waste was shipped_	<u>C. Managemen</u> H141	t Method Code	3.538	I Quantity Shipped	
Comments	000000000000000000000000000000000000000				5.550		
GM 437 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D003, P030, U197							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code Country E. Form Code					
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
5.2617		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1						
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 5.2617	I Quantity Shipped	
Comments	000300331104		11141		5.2017		
comments							
GM 438 Waste Chara	acteristics						
A. Description of hazar							
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D003, P098							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed		·			
А		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
2.7216		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1				1		
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped	
Commente	COD980591184		H141		2.7216		
Comments							

GM 439 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D003, P106							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		1			
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
4.0823		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1				1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
Commonte	COD980591184		H141		4.0823		
Comments							
GM 440 Waste Chara	acteristics						
A. Description of hazar							
	V-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D003, U048							
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		I.			
A		No					
<u>H. Quantity</u>		UOM		Density			
1.8144		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code D. To		D. Total Quantity Shipped	
	COD980591184		H141		1.8144		
Comments							
CM 441 Wests Char							
GM 441 Waste Chara							
A. Description of hazar	<u>uous waste</u> N-ACUTE RCRA HAZARDOL	IS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast		SIDOT EAD TACK WASTE					
D003, U080							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E Form Code	
<u>D. Source Code</u> G11		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
0.0		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		2.0412		
Comments							

GM 442 Waste Chara	octeristics					
A. Description of hazard	dous waste					
UNUSED/UNSPENT NOM	I-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE				
B. EPA Hazardous Wast	te Code(s)					
D003, U088						
C. State Hazardous Wa	<u>ste Code(s)</u>					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G11						W001
F. Waste Minimization (Code	G. Radioactive Mixed				
A		No		1		
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
5.2617		KILOGRAMS		0.0 sg		
	Management of Hazardo	us Waste				
Off-site Shipment of Ha						
Site 1	B. EPA ID of facility to wh	nich waste was shipped		nt Method Code		I Quantity Shipped
Commonte	COD980591184		H141		5.2617	
Comments						
GM 443 Waste Chara	octoristics					
A. Description of hazard						
	I-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE				
B. EPA Hazardous Wast						
D003, U223						
C. State Hazardous Waste Code(s)						
<u>D. Source Code</u>		Management Method Code		Country		E. Form Code
G11						W001
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
H. Quantity		UOM		Density		
15.0		KILOGRAMS		0.0 sg		
On-site Generation and	Management of Hazardo	us Waste				
Off-site Shipment of Ha	zardous Waste					
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemer	nt Method Code	<u>D. Tota</u>	I Quantity Shipped
	COD980591184		H141		15.0	
Comments						
GM 444 Waste Chara	octeristics					
A. Description of hazar						
	-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE				
B. EPA Hazardous Wast	te Code(s)					
D003, U236						
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>			1		
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>
G11						W001
F. Waste Minimization (<u>Code</u>	G. Radioactive Mixed				
A		No		Densite		
<u>H. Quantity</u> 0.4536		UOM KILOCRAMS		<u>Density</u>		
	Management of Hazardo	KILOGRAMS		0.0 sg		
Off-site Shipment of Ha		עס זיזמסול				
Site 1	B. EPA ID of facility to wh	nich waste was shinned	C Managemor	nt Method Code	D Tota	I Quantity Shipped
Jie 1	COD980591184	nen waste was snippeu_	<u>C. Managemen</u> H141	ic meanou coue	0.4536	I Quantity Shipped
Comments			1		1	

GM 445 Waste Chara	acteristics							
A. Description of hazard	dous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Wast	te Code(s)							
D003, U246								
C. State Hazardous Wa	ste 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				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		<u>t Method Code</u>		I Quantity Shipped		
Comments	COD980591184		H141		1.8144			
Comments								
GM 446 Waste Chara	acteristics							
A. Description of hazard								
	ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE						
B. EPA Hazardous Wast	te Code(s)							
D004								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code Country E. Form Code						
G11								
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
5.3524		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped				I Quantity Shipped		
	COD980591184		H141		5.3524			
Comments								
GM 447 Waste Chara								
A. Description of hazard	<u>dous waste</u> N-ACUTE RCRA HAZARDOL							
B. EPA Hazardous Wast		SIDOT LAD TACK WASTE						
D004, D006, P120								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11		Management Method Code		Country		W001		
F. Waste Minimization (Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
10.3641		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste		•				
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped		
	COD980591184		H141		10.364	1		
Comments								

GM 448 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D004, D008, D010							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
11.1584		KILOGRAMS 0.0 sg					
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1				1		
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped	
Commonte	COD980591184		H141		11.158	4	
Comments							
GM 449 Waste Chara	acteristics						
A. Description of hazar							
	V-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D005							
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>		Density			
21.0024		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code D. Tota		I Quantity Shipped	
	COD980591184		H141		21.002	4	
Comments							
GM 450 Waste Chara							
A. Description of hazar	<i>dous waste_</i> N-ACUTE RCRA HAZARDOL						
B. EPA Hazardous Wast		JS/DOT LAB FACK WASTE					
D005, D008, D010							
C. State Hazardous Wa	ste Code(s)						
D. Courses Code		Managamant Mathed Code		Country		E Form Code	
<u>D. Source Code</u> G11		Management Method Code		Country		<u>E. Form Code</u> W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
5.2617		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		5.2617		
Comments							

GM 451 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast	te Code(s)						
D005, D022, U044, U20	07, U236						
C. State Hazardous Wa	ste Code(s)						
<u>D. Source Code</u>		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		1			
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
1.8144		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	T				I		
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
Commonto	COD980591184		H141		1.8144		
Comments							
GM 452 Waste Chara	acteristics						
A. Description of hazar							
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Was							
D006							
C. State Hazardous Waste Code(s)							
<u>D. Source Code</u> G11		Management Method Code	Management Method Code			<u>E. Form Code</u> W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A	<u></u>	No					
H. Quantity		UOM		Density			
2.9937		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste		-			
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	nt Method Code D. Total		l Quantity Shipped	
	COD980591184		H141		2.9937		
Comments							
GM 453 Waste Chara	acteristics						
A. Description of hazar							
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast							
D006, D008, D010, U0							
<u>C. State Hazardous Wa</u>	<u>iste Code(s)</u>						
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		<u>UOM</u> KILOGRAMS		<u>Density</u>			
1.8144	d Management of Hazardo			0.0 sg			
Off-site Shipment of Ha		us waste					
Site 1	<u>B. EPA ID of facility to wh</u>	hich waste was shipped	C Managaman	t Method Code	D Tota	l Quantity Shipped	
SICC 1	COD980591184	iich waste was shippeu_	C. Managemen H141		1.8144		
Comments			1		1		

GM 454 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast	te Code(s)						
D006, D008, P119, P12	0						
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		1			
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
2.9937		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1						
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped	
Commonte	COD980591184		H141		2.9937		
Comments							
GM 455 Waste Chara	acteristics						
A. Description of hazar							
	V-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D006, D008, U144							
C. State Hazardous Waste Code(s)							
D. Source Code	ce Code Management Method Code Country E. Form Code						
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		UOM		Density			
1.8144		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste				1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped				I Quantity Shipped	
	COD980591184		H141		1.8144		
Comments							
CM 45C Wester Charm							
GM 456 Waste Chara							
A. Description of hazar	<u>uous waste</u> N-ACUTE RCRA HAZARDOL	IS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast		STOP EAD FACK WASTE					
D007							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E Form Codo	
<u>D. Source Code</u> G11		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
17.112		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste		L			
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		17.112		
Comments							

GM 457 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NON	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast							
D007, D011, D034, U13							
C. State Hazardous Wa	<u>ste Code(s)</u>						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization (Code	G. Radioactive Mixed					
A		No		r			
<u>H. Quantity</u> 10.7955					<u>Density</u>		
		KILOGRAMS		0.0 sg			
	Management of Hazardou	us waste					
Off-site Shipment of Ha Site 1	1	ich wasta was shipped	C Managaman	t Mathad Cada	D. Tota	Louantity Shippod	
Site 1	COD980591184	hich waste was shipped C. Management		<u>it Method Code</u>	10.795	I Quantity Shipped	
Comments	00000000000		11141		10.755	5	
GM 458 Waste Chara	acteristics						
A. Description of hazard							
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D007, 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					
H. Quantity		UOM		Density			
1.8144		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardou	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code D. Total		I Quantity Shipped	
	COD980591184		H141		1.8144		
Comments							
GM 459 Waste Chara							
A. Description of hazard							
		IS/DUT LAB PACK WASTE					
<u>B. EPA Hazardous Wast</u> D008	le code(s)						
C. State Hazardous Wa	ste Code(s)						
<u>D. Source Code</u> G11		Management Method Code		Country		<u>E. Form Code</u> W001	
F. Waste Minimization 0	Cada	<u>G. Radioactive Mixed</u>				W001	
A	<u>code</u>	No					
H. Quantity		UOM		Density			
4.3545		KILOGRAMS		0.0 sg			
	Management of Hazardou						
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managem</u> en	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		4.3545		
Comments	·						

GM 460 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D008, U144							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		1			
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
0.6964		KILOGRAMS		0.0 sg			
	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	T				1		
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped	
Commonto	COD980591184		H141		0.6964		
Comments							
GM 461 Waste Chara	acteristics						
A. Description of hazar							
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D009							
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code Country E. Form Code				E. Form Code	
G11						 W001	
F. Waste Minimization	Code	G. Radioactive Mixed		•			
A		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
4.3281		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste		1				
Site 1	B. EPA ID of facility to wh	ich waste was shipped				I Quantity Shipped	
	COD980591184		H141		4.3281		
Comments							
CM 462 Wests Char							
GM 462 Waste Chara							
A. Description of hazar	<u>uous waste</u> N-ACUTE RCRA HAZARDOL	IS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast							
D009, U151							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
<u>D. Source Code</u> G11		Management Method Code		<u>Country</u>		W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
41.7759		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u>	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		43.136	6	
Comments							

GM 463 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast	te Code(s)						
D010							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		1			
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
19.5952		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1		1.		r –		
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		nt Method Code		l Quantity Shipped	
Commente	COD980591184		H141		19.595	2	
Comments							
GM 464 Waste Chara	actoristics						
A. Description of hazard							
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast							
D010, U204							
C. State Hazardous Waste Code(s)							
<u>D. Source Code</u>							
G11		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
0.9072		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha					1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped_				I Quantity Shipped	
	COD980591184		H141		0.9072		
Comments							
GM 465 Waste Chara	storistics						
A. Description of hazard							
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast							
D011							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G11						w001	
F. Waste Minimization	Code	G. Radioactive Mixed		•			
A		No					
H. Quantity		UOM		Density			
20.8199		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code		I Quantity Shipped	
	COD980591184		H141		20.819	9	
Comments							

GM 466 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast	te Code(s)						
D011, U108							
<u>C. State Hazardous Wa</u>	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		r			
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
1.8144		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	T				1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		nt Method Code		I Quantity Shipped	
Commente	COD980591184		H141		1.8144		
Comments							
GM 467 Waste Chara	acteristics						
A. Description of hazar							
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D011, U236							
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		UOM		Density			
1.8144		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste				1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code D. Total		I Quantity Shipped	
	COD980591184		H141		1.8144		
Comments							
GM 468 Waste Chara							
A. Description of hazar	<u>uous waste</u> N-ACUTE RCRA HAZARDOL	IS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast							
D018							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
<u>D. Source Code</u> G11		Management Method Code		<u>Country</u>		W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
1.8144		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste		·			
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	COD980591184		H141		1.8144		
Comments							

GM 469 Waste Chara	octeristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	I-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
D022							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		r			
<u>H. Quantity</u>		<u>UOM</u>		Density			
5.7153		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha			1.		1		
Site 1				t Method Code		I Quantity Shipped	
Commente	COD980591184		H141		5.7153		
Comments							
GM 470 Waste Chara	octoristics						
A. Description of hazar							
	I-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Was							
D022, U044							
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code	
G11		management Method Code		<u>country</u>		W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
10.0698		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	zardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped				I Quantity Shipped	
	COD980591184		H141		10.069	8	
Comments							
GM 471 Waste Chara							
A. Description of hazar	i-ACUTE RCRA HAZARDOL	IS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast		JS/DOT LAD FACK WASTE					
D022, U044, U088, U32							
C. State Hazardous Wa							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11		<u>Munagement Method Code</u>		<u>county</u>		W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
8.1647		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	zardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	COD980591184		H141		8.1647		
Comments							

GM 472 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NO	N-ACUTE RCRA HAZARDOU	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Was	te Code(s)						
D022, U044, U225							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11						W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
A		No		1			
<u>H. Quantity</u>		UOM		Density			
10.7955		KILOGRAMS		0.0 sg			
	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	T	aich waste was shinned	C. Managaman	h Mathad Cada	D. Tata	J Quantity Chinned	
Site 1	COD980591184	hich waste was shipped C. Managemen H141		<u>it Method Code</u>	10.795	I Quantity Shipped	
Comments	000000000000000000000000000000000000000				10.755	5	
GM 473 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NO	N-ACUTE RCRA HAZARDOU	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Was	te Code(s)						
D042							
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code	Nanagement Method Code Country			E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		1			
<u>H. Quantity</u>		<u>UOM</u>		Density			
1.8144		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	r						
Site 1	B. EPA ID of facility to wh COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	<u>at Method Code</u>	<u>D. Tota</u> 1.8144	I Quantity Shipped	
Comments	000300331104		11141		1.0144		
Comments							
GM 474 Waste Chara	acteristics						
A. Description of hazar							
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Was	te Code(s)						
P002, U005, U108							
C. State Hazardous Wa	ste 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					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
18.7787		KILOGRAMS		0.0 sg			
	d Management of Hazardo	us Waste					
Off-site Shipment of Ha					1		
Site 1	B. EPA ID of facility to wh	nich waste was shipped		nt Method Code	-	l Quantity Shipped	
Commente	COD980591184		H141		18.778	/	
Comments							

GM 475 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wasi	te Code(s)						
P120							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		·			
A		No					
<u>H. Quantity</u>		<u>иом</u>		Density			
4.5359		KILOGRAMS		0.0 sg			
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Ha	azardous Waste				T		
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		4.5359		
Comments							
GM 476 Waste Chara							
A. Description of hazar							
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Waste Code(s)							
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G11						W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
A		No					
H. Quantity		<u>UOM</u> KILOGRAMS		<u>Density</u>			
5.2617	Managament of Lagordo			0.0 sg			
Off-site Shipment of Ha	d Management of Hazardou	us waste					
Site 1	r	ich waste was shinned	C. Managaman	t Mathed Cada	D. Tata	J Quantity Chinned	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iich waste was shipped_	<u>C. Managemen</u> H141	<u>it Method Code</u>	<u>D. Total Quantity Shipped</u> 5.2617		
Comments	000000000000000000000000000000000000000				5.2017		
comments							
GM 477 Waste Chara	acteristics						
A. Description of hazar							
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
U007, U170							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						 W001	
F. Waste Minimization	Code	G. Radioactive Mixed		I			
А		No					
H. Quantity		<u>UOM</u>		Density			
0.7257		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	COD980591184		H141		0.7257		
Comments							

GM 478 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wasi	te Code(s)						
U069							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		·			
A		No					
<u>H. Quantity</u>		<u>иом</u>		Density			
1.2247		KILOGRAMS		0.0 sg			
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		1.2247		
Comments							
GM 479 Waste Chara							
A. Description of hazar							
	N-ACUTE RCRA HAZARDOL	JS/DUT LAB PACK WASTE					
<u>B. EPA Hazardous Wasi</u> U070	<u>te Code(s)</u>						
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G11						W001	
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u>					
A		No					
<u>H. Quantity</u> 24.9476		<u>UOM</u> KILOGRAMS		<u>Density</u>			
-	d Management of Hazardo			0.0 sg			
Off-site Shipment of Ha		us waste					
Site 1	r	ich waste was shinned	C. Managaman	t Mathed Cada	D. Tata	J Quantity Chinned	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iich waste was shipped_	<u>C. Managemen</u> H141	<u>it Method Code</u>	24.947	D. Total Quantity Shipped	
Comments	000000000000000000000000000000000000000				2		
comments							
GM 480 Waste Chara	acteristics						
A. Description of hazar							
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
U080							
C. State Hazardous Wa	ste 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>		Density			
0.0454		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		0.0454		
Comments							

GM 481 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wast	te Code(s)						
U088							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
6.3503		KILOGRAMS		0.0 sg			
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Ha	azardous Waste				T		
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		6.3503		
Comments							
GM 482 Waste Chara							
A. Description of hazar	<i>dous waste_</i> N-ACUTE RCRA HAZARDOL						
		JS/DUT LAB PACK WASTE					
<u>B. EPA Hazardous Wasi</u> U093	<u>të Code(s)</u>						
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u>					
		No <u>UOM</u>		Depoits			
<u>H. Quantity</u> 1.8144		KILOGRAMS		<u>Density</u> 0.0 sg			
-	d Management of Hazardo			0.0 59			
Off-site Shipment of Ha							
Site 1	<u>B. EPA ID of facility to wh</u>	nich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped	
Site 1	COD980591184	ien waste was snippea	H141		1.8144	<u>rounny snipped</u>	
Comments							
GM 483 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
U122							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G11						w001	
F. Waste Minimization	Code	G. Radioactive Mixed		•			
A		No					
H. Quantity		<u>UOM</u>		Density			
1.8144		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	COD980591184		H141		1.8144		
Comments							

GM 484 Waste Chara	acteristics						
A. Description of hazar	dous waste						
UNUSED/UNSPENT NOM	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
U138							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No	No				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
1.8144		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	T				1		
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped	
Commonto	COD980591184		H141		1.8144		
Comments							
GM 485 Waste Chara	acteristics						
A. Description of hazar							
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Wast	te Code(s)						
U167							
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					
<u>H. Quantity</u>		<u>UOM</u>		Density			
2.5855		KILOGRAMS	0.0 sg				
	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	r				1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		<u>it Method Code</u>		I Quantity Shipped	
Commente	COD980591184		H141		2.5855		
Comments							
GM 486 Waste Chara	actoristics						
A. Description of hazar							
	N-ACUTE RCRA HAZARDOL	JS/DOT LAB PACK WASTE					
B. EPA Hazardous Was							
U188							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11						 W001	
F. Waste Minimization	Code	G. Radioactive Mixed		•			
A		No					
H. Quantity		<u>UOM</u>		Density			
7.9832		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		8.6727		
Comments							

GM 487 Waste Chara	acteristics							
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
<u>B. EPA Hazardous Was</u> U223	<u>te Code(s)</u>							
C. State Hazardous Wa	ste Code(s)							
<u>D. Source Code</u> G11		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W001		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A <u>H. Quantity</u>		No		Density				
35.1988		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg				
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of Ha	<u>B. EPA ID of facility to wh</u>	nich waste was shinned	C Managemer	t Method Code	D Tota	I Quantity Shipped		
	COD980591184	ien waste was snipped_	H141		35.198			
Comments								
GM 488 Waste Chara	acteristics							
A. Description of hazar	dous waste							
CATALYST SYNTHESIS								
<u>B. EPA Hazardous Was</u> D001	<u>te Code(s)</u>							
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W113		
G22 <u>F. Waste Minimization</u>	Code	G. Radioactive Mixed				WIIS		
A <u>H. Quantity</u>		No UOM		Density				
56.0187		KILOGRAMS		<u>Density</u> 1.0 sg				
On-site Generation and	d Management of Hazardo							
Off-site Shipment of Hazardous Waste								
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped		
COD980591184 H141 56.0187 Comments Com								
Comments								
Comments								
GM 489 Waste Chara								
GM 489 Waste Chara A. Description of hazar								
GM 489 Waste Chara A. Description of hazar MLLW RM 129	dous waste_							
GM 489 Waste Chara A. Description of hazar	dous waste_							
GM 489 Waste Chara A. Description of hazar MLLW RM 129 B. EPA Hazardous Was	dous waste							
GM 489 Waste Chara A. Description of hazar MLLW RM 129 B. EPA Hazardous Was D006, D008, D011	dous waste	Management Method Code		Country		<u>E. Form Code</u> W002		
GM 489 Waste Chara A. Description of hazar MLLW RM 129 B. EPA Hazardous Was D006, D008, D011 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization	dous waste	G. Radioactive Mixed		<u>Country</u>				
GM 489 Waste Chara A. Description of hazar MLLW RM 129 B. EPA Hazardous Was D006, D008, D011 C. State Hazardous Wa D. Source Code G15	dous waste			<u>Country</u> Density				
GM 489 Waste Chara A. Description of hazar MLLW RM 129 B. EPA Hazardous Was D006, D008, D011 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A	dous waste	<u>G. Radioactive Mixed</u> Yes						
GM 489 Waste Chara A. Description of hazar MLLW RM 129 B. EPA Hazardous Was D006, D008, D011 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 653.1731 On-site Generation and	dous waste	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		<u>Density</u>				
GM 489 Waste Chara A. Description of hazar MLLW RM 129 B. EPA Hazardous Was D006, D008, D011 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 653.1731 On-site Generation and Off-site Shipment of Has	dous waste	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		<u>Density</u>				
GM 489 Waste Chara A. Description of hazar MLLW RM 129 B. EPA Hazardous Was D006, D008, D011 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 653.1731 On-site Generation and	dous waste	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		<u>Density</u>				
GM 489 Waste Chara A. Description of hazar MLLW RM 129 B. EPA Hazardous Was D006, D008, D011 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 653.1731 On-site Generation and Off-site Shipment of Has	dous waste	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		<u>Density</u>				
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GM 489 Waste Chara A. Description of hazar MLLW RM 129 B. EPA Hazardous Was D006, D008, D011 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 653.1731 On-site Generation and Off-site Shipment of Hazar LEAD DEBRIS B. EPA Hazardous Was D008 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 100.4254 On-site Generation and	dous waste te Code(s) iste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste te Code(s) iste Code(s) Code d Management of Hazardo	G. Radioactive Mixed. Yes UOM KILOGRAMS us Waste G. Radioactive Mixed No UOM KILOGRAMS		Density 0.0 sg		W002		
GM 489 Waste Chara A. Description of hazar MLLW RM 129 B. EPA Hazardous Was D006, D008, D011 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 653.1731 On-site Generation and Off-site Shipment of Hazar LEAD DEBRIS B. EPA Hazardous Was D008 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 100.4254 On-site Generation and Off-site Shipment of Ha	dous waste te Code(s) iste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste te Code(s) iste Code(s) Code d Management of Hazardo azardous Waste	G. Radioactive Mixed. Yes UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed. No UOM KILOGRAMS us Waste		Density 0.0 sg Country Density 0.0 sg		W002		
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GM 491 Waste Chara	octeristics							
A. Description of hazar	dous waste							
CHCL3 MEOH COLUMN WASTE								
B. EPA Hazardous Waste Code(s)								
D001, D022, F002, F003								
<u>C. State Hazardous Waste Code(s)</u>								
D. Source Code	Management Method Code Country E. Form Code							
G22		W204						
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u>						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
26.0242		KILOGRAMS		1.1 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha			r		1			
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H061		19.356	4		
Comments								
CM 402 Wests Char								
GM 492 Waste Chara								
A. Description of hazar				DRGANOMETALLIC COMPOUNDS 1698-B2	20"			
B. EPA Hazardous Wast		ORIFICATION, AND SAMPLE FREE	OF INORGANIC/	SKGANOMETALLIC COMPOUNDS 1098-B2	20			
		36 D038 E002 E004 E005						
D007, D008, D011, D018, D022, D026, D028, D036, D038, F002, F004, F005 C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W002		
F. Waste Minimization	Lode	<u>G. Radioactive Mixed</u> No						
H. Quantity				Density				
5.2617		KILOGRAMS		0.0 sg				
	Management of Hazardo	1						
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		5.2617			
Comments			I		1			
GM 493 Waste Chara	cteristics							
A. Description of hazar	dous waste							
TA59 HYDROXIDE PREC	CIPITATE WASTES							
B. EPA Hazardous Wast	te Code(s)							
D001								
C. State Hazardous Wa	<u>ste Code(s)</u>							
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G22						W113		
F. Waste Minimization	Code	G. Radioactive Mixed				•		
A		No						
H. Quantity		<u>UOM</u>		Density				
144.6053		KILOGRAMS		1.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H141		144.60	53		
Comments								

A Asies Associal Variable and a law of the analysis of the a	GM 494 Waste Chara	acteristics							
IL John Johnson United Control	A. Description of hazar	dous waste							
Dode. Bround Fundament Antima Code	ROUTINE MAINTENANCE AND HOUSEKEEPING-LEAD-CADMIUM CONTAMINATED DEBRIS								
D. Source Codel: Mailabetment Hethod Code: Control: E. Source Code: No Code Varia Varia Varia Varia Varia A Varia Mailabetment Hethod Code: Varia Varia Code Varia Varia Varia Varia A Varia Varia Varia Varia A Varia Varia Varia Varia Code Varia Varia Varia Varia A Varia Varia Varia Varia Code Varia Varia Va									
009	C. State Hazardous Wa	ste Code(s)							
009	D. Source Code Management Method Code Country E. Form Code								
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Likulatik 548.0 Diff Densitik 10.05 MdS Densitik 0.0 sg 0.014 Centration and Management of Hazardosu Wate UPD02393989	F. Waste Minimization	Code	G. Radioactive Mixed		I				
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On-site Concertaints and Management of Hazardous Water	H. Quantity		<u>UOM</u>		<u>Density</u>				
Off-she Stagnment of Haardnow Wash C. Management Method Code 1132 D. Toda Quantity Shaped 904.0 Sin 1 B. EPA JD: af facility to which washinged 117982-758698 C. Management Method Code 1132 D. Toda Quantity Shaped 904.0 Commerkis - <td>4548.0</td> <td></td> <td>KILOGRAMS</td> <td></td> <td>0.0 sg</td> <td></td> <td></td>	4548.0		KILOGRAMS		0.0 sg				
She 1 D. <i>D. Ed. Quantity. Singued</i> 1/12002308980 D. <i>Total Quantity. Singued</i> 964.0 Comments 964.0 Comments 0.0000			us Waste						
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Camments	Site 1		ich waste was shipped		t Method Code				
1.0. FACULTY MAINTENANCE AND HOUSEREEPING CA Description of hazardous waste. UNASTE Colspan="2">UNASTE Colspan="2">UN		UTD982598898		H132		8964.0)		
A. Description of hazardous wate: A. Description of hazardous wate: A. Description of hazardous wate: UNLEADED GASOLINE CONTAMINATED LIQUID E. PEA Hazardous Wate: Code(c) Country DOI JOI3 C. State Infanction Wate: Code(c) D. Source Code G. Radioactive Mixed G11 Country E. Form Code Value Minimation Code G. Radioactive Mixed Bossity A No V119 M. Coant/D2 WDM Description 0.3 sg M. Coant/D2 WDM Description 0.1 fail Augustion M. Coant/D2 WDM Description 0.1 fail Augustion M. Coant/D2 WDM Description 0.1 fail Augustion M. Coant/D2 WDM Description 0.1 fail Augustion Shoped, 3.73 p.5 Site 2 R. EPA IL Or facility to which waste was shipped, Coale was shipped,	-								
A. Description of hazardous waste UNEAROP CASOLNE CONTANINATED LIQUID	1.D. FACILITY MAINTEN	ANCE AND HOUSEREEPING	3						
MILED GASOURE CONTRINUTED UQUID 8.EPA.Hoardina: Vasi Contraction C.State Code 0.1001 C.State Code 0.5000 C.Maste Minification 6.Radiactive Mode A 6.Radiactive Mode A C.Maste Minification 6.Radiactive Mode A C.Maste Minification 6.Radiactive Mode A A Cole	GM 495 Waste Chara	acteristics							
B. BA Hazardous Waste Code(s) D00.0018 C. State Hazardous Waste Code(s) D. Source Code Management Method Code C. State Hazardous Waste Code(s) E. Earm Code Management Method Code Country E. Earm Code Kaste Minimization Code G. Radioactive Mixed A No H. Quantity VDM Density 0.935 KUGGRMS 0.9 59 On-site Generation and Management of Hazardous Waste Site 1 B. EPA (D of facility to which waste was shipped CO0980591184 C. Management Method Code N161 D. Total Quantity Shipped 27.2155 Site 2 C. B. EPA (D of facility to which waste was shipped CO0980591184 C. Management Method Code N161 D. Total Quantity Shipped 27.2155 Comments D. Total Quantity Shipped 27.2155 D. Total Quantity Shipped 27.2155 Conserve CodeSi D. Total Quantity Shipped 27.2155 Total Quantity Shipped 27.2155 Conserve CodeSi Conserve Code 27.2155 Sota	A. Description of hazar	dous waste							
OPAL Second Sec	UNLEADED GASOLINE	CONTAMINATED LIQUID							
C. State Hazardous Waste Code(s) D. Source Code G1 Management Method Code G1 County E. State Minization Code A G. Radioactive Mixed No F. Maste Minization Code A No Mo Mo<!--</td--><td>B. EPA Hazardous Wast</td><td>te Code(s)</td><td></td><td></td><td></td><td></td><td></td>	B. EPA Hazardous Wast	te Code(s)							
D Source Code G11 Basagement Method Code C Cautry E.Farm Code W219 G1 G. Badioactive Mixed X219 W219 A No H.Quantly, 30.935 Vo Density 0.93 g Consite Generation and Wanagement of Hazardous Waste 0.9 s g On-site Generation and Wanagement of Hazardous Waste G.Management Method Code (0.0900591184 0.9 s g Site 1 B.E.PA Izo of facility to wich waste was shipped (0.0900591184 G.Management Method Code (0.0900591184 D.Total Quantity Shipped (0.1 200000000000000000000000000000000000	D001, D018								
G11 Image: Second Se	C. State Hazardous Wa	ste Code(s)							
E. Waste Minimization Code A O. Radioactive Mixed No A. O Description A. Output Density 0.3 sg 30.335 KLOGRAMS Density 0.3 sg On-site Generation and Management of Hazardous Waste Density 0.5 sg D. Total Quantity Shipped 3.7195 Off-Site Shipment of Hazardous Waste C. Management Method Code CO09800591184 D. Total Quantity Shipped 3.7195 D. Total Quantity Shipped 0. Total Quantity Shipped 0. Total Quantity Shipped CO0980591184 Site 2 B. EPA ID of facility to which waste was shipped CO0980591184 C. Management Method Code H061 D. Total Quantity Shipped 2.7155 Comments Technic Status Technic Status Technic Status Technic Status C. State Hazardous Waste Code(s) D001 Management Method Code Status Country E. Farm Code W113 E. Farm Code W113 G2 Management Method Code State Hazardous Waste Code(s) Density 10 sg No G3 Management of Hazardous Waste Management Method Code State Generation and Management of Hazardous Waste Density 10 sg G0.0 KLOGRAMS Density 10 sg No Technic State Stat	D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
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On-site Generation and Management of Hazardous Waste Consiste Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste C. Management Method Code COD980591184 D. Total Quantity Shipped 3.7195 D. Total Quantity Shipped 2.72155 Site 2 B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code H141 D. Total Quantity Shipped 2.72155 Comments Comments D. Total Quantity Shipped 2.72155 D. Total Quantity Shipped 2.72155 GM 496 Waste Characteristics A. Description of hazardous waste RNA DECAY D. Total Quantity Shipped 2.7215 Source Code CoD980591184 E. FAR Log of facility to which waste was shipped COD980591184 C. Management Method Code CoD980591184 E. Form Code W113 Source Code G22 Management Method Code Country Country E. Form Code W113 Source Code G22 Management Method Code Country Country E. Form Code W113 F. Waste Minimization Code A G. Radioactive Mixed No Density 1.0 sg No H. Quantity O.0 U////////////////////////////////////									
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B. EPA ID of facility to which waste was shipped CD9980591184 C. Management Method Code H061 D. Total Quantity Shipped 3.7195 Site 2 B. EPA ID of facility to which waste was shipped CD980591184 C. Management Method Code H141 D. Total Quantity Shipped 2.72135 Comments 2.72135 Separation of hazardous waste 2.72135 Separation of hazardous waste 2.72135 Separation and Mana			us waste						
009805918416610.703Site 2 2.504 Quantity Shipped (2.725 2.725 CommersCommersCommersCommersConserve <t< td=""><td></td><td>1</td><td>ich waste was shipped</td><td>C Managaman</td><td>t Mathad Cada</td><td>D. Tot</td><td>al Quantity Shipped</td></t<>		1	ich waste was shipped	C Managaman	t Mathad Cada	D. Tot	al Quantity Shipped		
commentsA description of haz-resolutionA description of haz-resolution of haz-r	Site 1		ich waste was shippeu						
Comments I.E CONTAMINATED GASOLINE GM 496 Waste Characteristics GM 496 Waste Characteristics A. Description of hazardswiswaste. RNA DECAY A. Description of hazardswiswaste. RNA DECAY B. EPA Hazardswiswaste. B. EPA Hazardswiswaste. State Hazardswiswaste. Code(s) Doil C. State Hazardswiswaste. State Hazardswiswaste. State Hazardswiswaste. State Hazardswiswaste. State Minimization Code Management Method Code. Country E. Form Code. W113 Go. Sardentive Mixed A Adioactive Mixed No On-site Generation and Management of Hazardswise On-site Generation and Management of Hazardswise Of-site Shipment of Hazardswise Of-site Shipment of Hazardswise Of-site Generation and Management of Hazardswise was shipped. C. Management Method Code. D. Total Quantity Shipped. <td>Site 2</td> <td></td> <td>ich waste was shipped</td> <td></td> <td colspan="2">ent Method Code D. Total Quantity Shipped</td> <td></td>	Site 2		ich waste was shipped		ent Method Code D. Total Quantity Shipped				
1.1 C ONTAMINATED GASOLINE GM 496 Waste Char A. Description of hazardous waste A. Description of hazardous waste A. Description of hazardous waste RNA DECAY B. EPA Hazardous Waste Code(s) D001		COD980591184		H141		27.215	55		
GM 496 Waste Charactous waste. A. Description of hazardous waste. RNA DECAY B. EPA Hazardous Waste Code(s) D001 C. State Hazardous Waste Code(s) D001 C. State Hazardous Waste Code(s) D. Source Code G22 B. EPA Hazardous Waste Code(s) D. Source Code G22 B. EpA Indication Mixed G2 G2 G2 G2 G2 G2 G3 G2 G3 G3 G4 No H_ Quantity 0.0 No H_ Quantity 0.0 H_ Quantity 0.0 H_ Quantity 0.0 G1 G1 G1 <td< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	-								
A. Description of hazardous waste RNA DECAY B. EPA Hazardous Waste Code(s) D001 C. State Hazardous Waste Code(s) D. Source Code G22 - Management Method Code G22 - Management Method Code G2 - Management Method Code Mulo GRAMS - Manageme	1.E CONTAMINATED GA	ASOLINE							
RNA DECAY B. EPA Hazardous Waste Code(s). C. State Hazardous Vaste Code(s). D. Source Code G2 Management Method Code G2 Country E. Form Code W113 F. Waste Minimization Code G2 G. Radioactive Mixed No E. Form Code W113 F. Made Minimization Code G2 G. Radioactive Mixed No E. Form Code W113 F. Maste Minimization Code G2 G. Radioactive Mixed No E. Form Code W113 F. Maste Minimization Code G2 G. Radioactive Mixed No Density M. Log RAMS Density 1.0 sg Second Secon	GM 496 Waste Chara	acteristics							
B. EPA Hazardous Water Doi C. State Hazardous Valee C. State Hazardous Valee D. Source Code G2 D. Source Code Management Method Code No D. Source Code Mila D. Source Code Mila		dous waste							
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			Management Method Code		Country				
A and the set of the set o		Code	G. Radioactive Mixed				WIIS		
H. Quantity DOM Density 0.0 KILOGRAMS 1.0 sg On-site Generation Hazerweit of Hazerweit On-site Generation Hazerweit of Hazerweit Off-site Shipment of Hazerweit Site 1 B. EPA ID of facility to which waste shipped CD980591184 C. Management Method Code H141 D. Total Quantity Shipped 2.7669									
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Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped COD980591184 1141 2.7669		-							
COD980591184 H141 2.7669		1	ich waste was shipped	C. Managemen	t Method Code	D. Tota	al Quantity Shipped		
Comments									
	Comments								

A description and material and analysis of the analysis of t	GM 497 Waste Chara	acteristics								
0.1 MA Analysis Marke Cadels	A. Description of hazar	dous waste								
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C. Sine Manualize Watte Code! Manualization Mathematication Value Canatory E. Manualization Mathematication Value G. Sine Code in the Manualization Value Canatory Canatory Wool A Yes Description Value Description Value Description Value Sine Value Value Value Description Value Description Value Sine Value Value Value Description Value Description Value Sine Value Value Value Value Canatory Value Canatory Value Sine Value Value Value Value Canatory Value Value Canatory Value Value Canatory Value Value Sine Value Va	B. EPA Hazardous Waste Code(s)									
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			Management Method Code		Country					
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H. Quantity 6.0781 JOM Reserve to the serve to the servet to the		<u></u>								
6.781 KLOGAMS 1.0 g On-site Generation Hazardener of Haz					Density					
Off-site Shipment of Hazardura Waste G. Management Method Code H141 D. Total Quantity Shipped G0781 Site 1 B. EPA I/D of facility to which waste was shipped COD980591184 D. Total Quantity Shipped G0781 Comments					1.0 sg					
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A. Description of hazardous waste INORGANIC & ORGANIC R&D SYNTHESIS SOLID WASTE B. EPA Hazardous Waste Code(s) D003 C. State Hazardous Code(s) D. Source Code G22 Management Method Code G22 Management Method Code G2 Management Method Sole Cobg80591184	Comments									
A. Description of hazardous waste INORGANIC & ORGANIC R&D SYNTHESIS SOLID WASTE B. EPA Hazardous Waste Code(s) D003 C. State Hazardous Code(s) D. Source Code G22 Management Method Code G22 Management Method Code G2 Management Method Sole Cobg80591184										
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B. EPA Hazardous WatsE version of the series of the serie										
D03 C.Stat Hazardous Vertein D.Source Code G2 Management Method Code G2 Contry E.Form Code W002 F.Mase Minimization G.Radioactive Mixed No E.Form Code W002 F.Mase Minimization G.Radioactive Mixed No E.Form Code W002 F.Mase Minimization G.Radioactive Mixed No E.Form Code W002 F.Mase Minimization G.Management Method Code No Density On site E.Form Code W002 On-site Generation Magement of Hazers Density No E.Form Code W002 On-site Generation Magement of Hazers Density No E.Form Code W002 Off-site Shipment of Hazers E.Son Minimization E.Son Minimization Density No Site 1 B. EPAD of facility to waste was shipped COBSOS1184 C.Management Method Code Hat D.Son Minimization D.Son Minimization			VASTE							
$ \begin{array}{c c c c c } \hline C. State Hazardous V as term of the set of the $		te Code(s)								
$ \begin{array}{c c c c } \hline P. & \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $		-+- (
$ \begin{array}{cccc} G22 & \\ \hline G22 &$	<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>	1		1					
$ \begin{array}{c c c c c c c } \hline F. Waste Minimization II and II and$			Management Method Code		<u>Country</u>					
$ \begin{array}{ccc} A & \\ A & \\ \hline A & \\ C & \\ A & \\ C & \\$							W002			
		<u>Code</u>								
4.5813KIOGRAMS0.0 gOfficient of Hazer Set					Density					
On-site Generation and gement of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped (DD980591184 C. Management Method Code H141 D. Total Quantity Shipped 2.903										
Off-site Shipment of Hazardous Waste Second Shipment of Facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped Second Shipped <thsecond shipped<="" th=""> Second Shipped</thsecond>		Management of Hazardo			0.0.39					
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped COD980591184 1141 2.903										
COD980591184 H141 2.903		1	nich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shinned			
	Sice 1						, gamer smpped			
	Comments	1		1						

GM 500 Waste Chara	acteristics								
A. Description of hazar	dous waste_								
UNUSED/UNSPENT ACL	JTE RCRA HAZARDOUS/DO	T LAB PACK WASTE							
B. EPA Hazardous Waste Code(s)									
D001									
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							
<u>H. Quantity</u>		<u>UOM</u>		Density					
0.4536		KILOGRAMS		0.0 sg					
On-site Generation and	d Management of Hazardo	us Waste							
Off-site Shipment of Ha	azardous Waste		•						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped			
	COD980591184		H141		0.4536				
Comments									
GM 501 Waste Chara									
A. Description of hazar									
	JTE RCRA HAZARDOUS/DC	T LAB PACK WASTE							
B. EPA Hazardous Wast	<u>te Code(s)</u>								
D001, D003, P014									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>			
G11						W004			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
A		No							
<u>H. Quantity</u>				<u>Density</u>					
0.0		KILOGRAMS		0.0 sg					
	d Management of Hazardo	us waste							
Off-site Shipment of Ha	1	iste under einen stellen sich	C Management	- Mathead Carda	D 7-4-	L Quantita Chiana d			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	icn waste was snipped_	<u>C. Managemen</u> H141	nt Method Code D. Total Quantity Shi, 0.2268		i Quantity Snippea			
Comments	000300331104		11141		0.2200				
comments									
GM 502 Waste Chara	acteristics								
A. Description of hazar									
	JTE RCRA HAZARDOUS/DO	T LAB PACK WASTE							
B. EPA Hazardous Was	te Code(s)								
D001, D003, P030									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G11						W004			
F. Waste Minimization	Code	G. Radioactive Mixed		•					
А		No							
H. Quantity		<u>UOM</u>		Density					
4.8534		KILOGRAMS		0.0 sg					
On-site Generation and	d Management of Hazardo	us Waste							
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped			
	COD980591184		H141		4.8534				
Comments									

GM 503 Waste Chara	acteristics								
A. Description of hazar	dous waste								
UNUSED/UNSPENT ACL	JTE RCRA HAZARDOUS/DC	T LAB PACK WASTE							
B. EPA Hazardous Waste Code(s)									
D002									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country		E. Form Code			
G11						W004			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		·					
A		No							
<u>H. Quantity</u>		<u>UOM</u>		Density					
0.4536		KILOGRAMS		0.0 sg					
On-site Generation and	d Management of Hazardo	us Waste							
Off-site Shipment of Ha	azardous Waste				-				
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped			
	COD980591184		H141		0.4536				
Comments									
GM 504 Waste Chara									
A. Description of hazar									
	JTE RCRA HAZARDOUS/DC	IT LAB PACK WASTE							
B. EPA Hazardous Wast	<u>te Code(s)</u>								
D002, D003, P030									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>			
G11						W004			
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u>							
A		No							
<u>H. Quantity</u> 7.4389				<u>Density</u> 0.0 sg					
	Monogoment of Lazordo	KILOGRAMS		0.0 sg					
Off-site Shipment of Ha	d Management of Hazardou	us waste							
Site 1	T	ich waste was shipped	C. Managaman	t Mathad Cada	D. Tata	J Quantity Chinned			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was snipped_	C. Managemen H141	t Method Code	7.4389	I Quantity Shipped			
Comments									
GM 505 Waste Chara	acteristics								
A. Description of hazar									
	JTE RCRA HAZARDOUS/DC	T LAB PACK WASTE							
B. EPA Hazardous Wast	te Code(s)								
D003									
C. State Hazardous Wa	ste 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					
3.6287		KILOGRAMS		0.0 sg					
On-site Generation and	d Management of Hazardo	us Waste							
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped			
	COD980591184		H141		3.6287				
Comments									

GM 506 Waste Chara	octeristics								
A. Description of hazar	dous waste								
UNUSED/UNSPENT ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE									
B. EPA Hazardous Waste Code(s)									
D003, P030									
C. State Hazardous Wa	<u>ste Code(s)</u>								
D. Source Code		Management Method Code Country E. Form Code							
G11						W004			
F. Waste Minimization (Code	G. Radioactive Mixed							
A		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
17.3726	Mana	KILOGRAMS		0.0 sg					
	Management of Hazardou	us waste							
Off-site Shipment of Ha	<u>B. EPA ID of facility to wh</u>	hich waste was shipped	C Managamar	t Mothod Codo	D Tota	I Quantity Shippod			
Site 1	COD980591184	ich waste was shipped	H141	<u>it Method Code</u>	17.372	l Quantity Shipped 6			
Comments					17.1572				
GM 507 Waste Chara	cteristics								
A. Description of hazar	dous waste								
UNUSED/UNSPENT ACU	ITE RCRA HAZARDOUS/DO	T LAB PACK WASTE							
B. EPA Hazardous Wast	te Code(s)								
D003, P042									
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		1					
H. Quantity		JOM Density							
1.8144		KILOGRAMS		0.0 sg					
	Management of Hazardo	us Waste							
Off-site Shipment of Ha	B. EPA ID of facility to wh	hich waste was shipped	C Managamar	t Method Code	D. Tota	I Quantity Shipped			
Site 1	COD980591184	iich waste was shipped_	<u>C. Managemen</u> H141	<u>it Method Code</u>	1.8144				
Comments					1.0111				
GM 508 Waste Chara	cteristics								
A. Description of hazar	dous waste								
UNUSED/UNSPENT ACU	ITE RCRA HAZARDOUS/DO	T LAB PACK WASTE							
B. EPA Hazardous Wast	te Code(s)								
D003, P098									
C. State Hazardous Wa	<u>ste Code(s)</u>								
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G11						W004			
F. Waste Minimization 0	Code	G. Radioactive Mixed							
A		No		Γ					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>					
0.9072	M	KILOGRAMS		0.0 sg					
	Management of Hazardo	us waste							
Off-site Shipment of Ha	I	iek weste wee ekimend	C. Managara	t Mathed Cada	0.74	J Quantity Chinned			
Site 1	te 1 <u>B. EPA ID of facility to which waste was shipped</u> <u>C. Management Method Code</u> <u>D. Total Quantity Shipped</u> COD980591184 H141 0.9072								
Comments					5.5072				
commence									

GM 509 Waste Chara	acteristics								
A. Description of hazard	dous waste								
UNUSED/UNSPENT ACU	JTE RCRA HAZARDOUS/DC	DT LAB PACK WASTE							
B. EPA Hazardous Waste Code(s)									
D003, P105									
<u>C. State Hazardous Waste Code(s)</u>									
D. Source Code		Management Method Code		Country		E. Form Code			
G11						W004			
F. Waste Minimization (Code	G. Radioactive Mixed							
A		No							
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>					
1.8144		KILOGRAMS		0.0 sg					
	Management of Hazardo	us Waste							
Off-site Shipment of Ha									
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	<u>t Method Code</u>	<u>D. Tota</u> 1.8144	I Quantity Shipped			
Comments	COD980591184		п141		1.0144				
Comments									
GM 510 Waste Chara	acteristics								
A. Description of hazard									
	JTE RCRA HAZARDOUS/DO	T LAB PACK WASTE							
B. EPA Hazardous Wast	te Code(s)								
D003, P106									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country		E. Form Code			
G11		<u>Honogenien Heurod edde</u> <u>Eddinary</u> <u>E. 1011 edde</u> W004							
F. Waste Minimization	Code	G. Radioactive Mixed		•					
A		No							
H. Quantity		UOM		Density					
6.8039		KILOGRAMS		0.0 sg					
On-site Generation and	Management of Hazardo	us Waste							
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped			
	COD980591184		H141		6.8039				
Comments									
GM 511 Waste Chara									
A. Description of hazard	<u>dous waste</u> JTE RCRA HAZARDOUS/DC								
B. EPA Hazardous Wast		TEAD FACK WASTE							
D004, P010									
C. State Hazardous Wa	ste Code(s)								
		Management Method Code		Country		<u>E. Form Code</u>			
<u>D. Source Code</u> G11		Management Method Code		Country		<u>E. Form Code</u> W004			
F. Waste Minimization	Code	G. Radioactive Mixed							
A		No							
H. Quantity		UOM		Density					
0.5964		KILOGRAMS		0.0 sg					
On-site Generation and	Management of Hazardo	us Waste		L					
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped			
	COD980591184		H141		0.5964				
Comments									

GM 512 Waste Chara	acteristics								
A. Description of hazar	dous waste								
UNUSED/UNSPENT ACL	JTE RCRA HAZARDOUS/DC	OT LAB PACK WASTE							
B. EPA Hazardous Waste Code(s)									
D004, P011									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country		E. Form Code			
G11						W004			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•					
A		No							
<u>H. Quantity</u>		<u>UOM</u>		Density					
18.45		KILOGRAMS		0.0 sg					
On-site Generation and	d Management of Hazardo	us Waste							
Off-site Shipment of Ha	azardous Waste		1		1				
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped			
	COD980591184		H141		18.45				
Comments									
CM 512 Wests Chaus									
GM 513 Waste Chara									
A. Description of hazar	<u>uous waste</u> JTE RCRA HAZARDOUS/DC	T I AR DACK WASTE							
B. EPA Hazardous Wast		TEAD FACK WASTE							
D004, P012									
C. State Hazardous Waste Code(s)									
	510 0000(5)								
D. Source Code		Management Method Code		Country		E. Form Code			
G11	C- d-	C. De dise etitor Missed				W004			
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u> No							
H. Quantity				Density					
0.9464		KILOGRAMS		0.0 sg					
-	d Management of Hazardo								
Off-site Shipment of Ha									
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemer	t Method Code	D. Tota	I Quantity Shipped			
	COD980591184	<u></u>	H141	0.9464		· · · · · · · · · · · · · · · · · · ·			
Comments			I		1				
GM 514 Waste Chara	acteristics								
A. Description of hazar	dous waste								
BIOFILM CASTING AND	ADDITIVE MANUFACTURIN	IG - HAZARDOUS SOLID WASTE							
B. EPA Hazardous Wast	te Code(s)								
D001, D022									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W002			
F. Waste Minimization	Code	G. Radioactive Mixed		•					
A		No							
<u>H. Quantity</u>		<u>UOM</u>		Density					
3.7195		KILOGRAMS		0.0 sg					
On-site Generation and	d Management of Hazardo	us Waste							
Off-site Shipment of Ha									
Site 1	te 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped								
	COD980591184		H141		3.7195				
Comments									

GM 515 Waste Chara	acteristics							
A. Description of hazar	dous waste							
ADDITIVE MANUFACTU	RING - HAZARDOUS LIQUI	D WASTE						
<u>B. EPA Hazardous Wast</u> D001	<u>te Code(s)</u>							
C. State Hazardous Waste Code(s)								
		Management Mathead Cards		Country		in ma Carda		
<u>D. Source Code</u> G22		<u>Management Method Code</u>	Aanagement Method Code Country			f <u>orm Code</u> 03		
F. Waste Minimization	<u>Code</u>	Radioactive Mixed						
A		No						
<u>H. Quantity</u> 36.6956		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.8 sg				
	d Management of Hazardou			0.0 39				
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C Managaman	t Method Code	D. Total Que	antity Shipped		
Site 1	COD980591184	ich waste was shipped	H061	<u>it Method Code</u>	6.3049	antity shipped		
Site 2	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		antity Shipped		
	COD980591184		H141		30.3907			
Comments			1					
GM 516 Waste Chara	acteristics							
A. Description of hazar	dous waste							
PETROLEUM CONTAMIN	NATED SOILS (PCS) RCRA -	N3B SITEWIDE						
<u>B. EPA Hazardous Wast</u> D018	<u>te Code(s)</u>							
C. State Hazardous Wa	aste Code(s)							
D. Source Code		Management Method Code		Country	E E	orm Code		
G31					W30			
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u> No						
H. Quantity		UOM		Density				
86.1826		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazardou	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code D. Total C		Total Quantity Shipped		
	COD980591184		H141		333.3904			
Comments								
CM 517 Wests Char								
GM 517 Waste Chara								
<u>A. Description of hazar</u> SPENT DESMUT/ETCH T								
B. EPA Hazardous Wast								
D001, D007								
C. State Hazardous Wa	aste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>	<u>E. F</u>	orm Code		
G22					W11	13		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
29.15		KILOGRAMS		1.01 sg				
	d Management of Hazardou	us waste						
Off-site Shipment of Ha		teh under under eht in d	C. Mar	h Mathad Cada	D THE			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	icn waste was shipped	<u>C. Managemen</u> H141	<u>it Method Code</u>	<u>D. Total Qua</u> 29.15	antity Shipped		
Comments								

GM 518 Waste Chara	acteristics								
A. Description of hazardous waste DISPOSITION OF SAMPLES									
B. EPA Hazardous Was							_		
D002 <u>C. State Hazardous Wa</u>	ste Code(s)						_		
D. Source Code		Management Method Code		Country		E. Form Code	—		
G22						W103			
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u> Yes							
<u>H. Quantity</u> 36.3328		<u>UOM</u> KILOGRAMS		Density					
	Management of Hazardo			1.0 sg			_		
Off-site Shipment of Hazardous Waste									
Site 1	B. EPA ID of facility to wh	ich waste was shipped_	C. Managemer	nt Method Code	D. Tota	I Quantity Shipped			
	FLD980711071 H040 36.3328								
Comments									
GM 519 Waste Chara	actoristics								
A. Description of hazar							_		
		CACID CONTAINING BARIUM, CHR	OMIUM, SILVER,	CADMIUM, LEAD, & MERCURY COMPOUN	DS."				
B. EPA Hazardous Was	te Code(s)								
	06, D007, D008, D009, D0	11							
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>	Γ		T					
<u>D. Source Code</u> G22		<u>Management Method Code</u>		<u>Country</u>		<u>E. Form Code</u> W203			
<u>F. Waste Minimization</u> A	Code	<u>G. Radioactive Mixed</u> Yes		·					
H. Quantity UOM Density							-		
		KILOGRAMS		0.9 sg					
On-site Generation and Management of Hazardous Waste									
	Off-site Shipment of Hazardous Waste								
Site 1	<u>B. EPA ID of facility to wh</u> FLD980711071	thich waste was shipped <u>C. Managemen</u> H040		nt Method Code	<u>D. Tota</u> 5.2163	I Quantity Shipped			
					0.2200				
Comments			1		1				
	I								
GM 520 Waste Chara	octeristics				1				
	acteristics dous waste_								
GM 520 Waste Chara A. Description of hazar	dous waste_ JID CHEMICAL WASTE								
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQI B. EPA Hazardous Wast	dous waste_ JID CHEMICAL WASTE te Code(s)	33, D034, D038, F002, F003, F00							
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQI B. EPA Hazardous Wast	acteristics <u>dous waste</u> JID CHEMICAL WASTE <u>te Code(s)</u> 19, D021, D022, D028, D0	133, D034, D038, F002, F003, F003							
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQI B. EPA Hazardous Was D001, D011, D018, D0	acteristics dous waste JID CHEMICAL WASTE te <u>Code(s)</u> 19, D021, D022, D028, D0 ste <u>Code(s)</u>	33, D034, D038, F002, F003, F003		<u>Country</u>		<u>E. Form Code</u> W204			
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQU B. EPA Hazardous Was D001, D011, D018, D0 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization	acteristics <u>dous waste</u> JID CHEMICAL WASTE <u>te Code(s)</u> 19, D021, D022, D028, D0 <u>ste Code(s)</u>	Management Method Code G. Radioactive Mixed		<u>Country</u>		<u>E. Form Code</u> W204			
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQU B. EPA Hazardous Was D001, D011, D018, D0 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization of A	acteristics <u>dous waste</u> JID CHEMICAL WASTE <u>te Code(s)</u> 19, D021, D022, D028, D0 <u>ste Code(s)</u>	Management Method Code G. Radioactive Mixed Yes							
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQU B. EPA Hazardous Was D001, D011, D018, D0 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization	acteristics <u>dous waste</u> JID CHEMICAL WASTE <u>te Code(s)</u> 19, D021, D022, D028, D0 <u>ste Code(s)</u>	Management Method Code G. Radioactive Mixed		<u>Density</u>					
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQU B. EPA Hazardous Was D001, D011, D018, D0 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 33.4751	acteristics <u>dous waste</u> JID CHEMICAL WASTE <u>te Code(s)</u> 19, D021, D022, D028, D0 <u>ste Code(s)</u>	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS							
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQU B. EPA Hazardous Was D001, D011, D018, D0 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 33.4751	Acteristics dous waste JID CHEMICAL WASTE te Code(s) 19, D021, D022, D028, D0 ste Code(s) Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		<u>Density</u>					
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQU B. EPA Hazardous Was D001, D011, D018, D0 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 33.4751 On-site Generation and	Acteristics dous waste JID CHEMICAL WASTE te Code(s) 19, D021, D022, D028, D0 ste Code(s) Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste	5	<u>Density</u>		W204			
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQI B. EPA Hazardous Wass Do01, D011, D018, D0 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A A H. Quantity 33.4751 On-site Generation and Off-site Shipment of Ha	Acteristics dous waste JID CHEMICAL WASTE te Code(s) 19, D021, D022, D028, D0 ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste	5 C. Managemer	<u>Density</u> 0.95 sg	D. Tota	W204			
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQI B. EPA Hazardous Wass Do01, D011, D018, D0 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A A H. Quantity 33.4751 On-site Generation and Off-site Shipment of Ha Site 1	Acteristics dous waste JID CHEMICAL WASTE te Code(s) 19, D021, D022, D028, D0 ste Code(s) Code Management of Hazardon azardous Waste <u>B. EPA ID of facility to wh</u> FLD980711071	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste	5 C. Managemer	<u>Density</u> 0.95 sg	D. Tota	W204			
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQI B. EPA Hazardous Wass Do01, D011, D018, D0 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A A H. Quantity 33.4751 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 521 Waste Chara A. Description of hazar	Acteristics dous waste JID CHEMICAL WASTE te Code(s) 19, D021, D022, D028, D0 ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh FLD980711071 Acteristics dous waste.	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste	5 C. Managemer	<u>Density</u> 0.95 sg	D. Tota	W204			
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQI B. EPA Hazardous Wass Do01, D011, D018, D0 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 33.4751 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 521 Waste Chara A. Description of hazar MIXED LOW LEVEL SOL	Acteristics dous waste JID CHEMICAL WASTE te Code(s) 19, D021, D022, D028, D0 ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh FLD980711071 Acteristics dous waste ID CHEMICAL WASTE	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste	5 C. Managemer	<u>Density</u> 0.95 sg	D. Tota	W204			
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQU B. EPA Hazardous Was DO01, D011, D018, D0 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A A H. Quantity 33.4751 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 521 Waste Chara A. Description of hazar MIXED LOW LEVEL SOL B. EPA Hazardous Was	Acteristics dous waste JID CHEMICAL WASTE te Code(s) 19, D021, D022, D028, D0 ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh FLD980711071 Acteristics dous waste ID CHEMICAL WASTE te Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste iich waste was shipped	5 C. Managemer	<u>Density</u> 0.95 sg	D. Tota	W204			
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQI B. EPA Hazardous Was DO01, D011, D018, D0 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A A H. Quantity 33.4751 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 521 Waste Chara A. Description of hazar MIXED LOW LEVEL SOL B. EPA Hazardous Was	Acteristics dous waste JID CHEMICAL WASTE te Code(s) 19, D021, D022, D028, D0 ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh FLD980711071 Acteristics dous waste ID CHEMICAL WASTE te Code(s) 21, D022, D028, D033, D0	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste iich waste was shipped	5 C. Managemer	<u>Density</u> 0.95 sg	D. Tota	W204			
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQ B. EPA Hazardous Was Do01, D011, D018, D0 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 33.4751 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 521 Waste Chara A. Description of hazar MIXED LOW LEVEL SOL B. EPA Hazardous Was D011, D018, D019, D0 C. State Hazardous Wa D. Source Code	Acteristics dous waste JID CHEMICAL WASTE te Code(s) 19, D021, D022, D028, D0 ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh FLD980711071 Acteristics dous waste ID CHEMICAL WASTE te Code(s) 21, D022, D028, D033, D0	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste iich waste was shipped	5 C. Managemer	<u>Density</u> 0.95 sg	D. Tota	W204			
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQI B. EPA Hazardous Wass D001, D011, D018, D00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 33.4751 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 521 Waste Chara A. Description of hazar MIXED LOW LEVEL SOL B. EPA Hazardous Was D011, D018, D019, D0 C. State Hazardous Was	Acteristics dous waste JID CHEMICAL WASTE te Code(s) 19, D021, D022, D028, D0 ste Code(s) Code I Management of Hazardon azardous Waste B. EPA ID of facility to wh FLD980711071 Acteristics dous waste ID CHEMICAL WASTE te Code(s) 21, D022, D028, D033, D0 ste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste iich waste was shipped 134, D038, F002, F005	5 C. Managemer	Density 0.95 sg ht Method Code	D. Tota	W204 I Quantity Shipped. 6			
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQ B. EPA Hazardous Wass D001, D011, D018, D0 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 33.4751 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 521 Waste Chara A. Description of hazar MIXED LOW LEVEL SOL B. EPA Hazardous Wass D011, D018, D019, D0 C. State Hazardous Was D011, D018, D019, D0 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A	Acteristics dous waste JID CHEMICAL WASTE te Code(s) 19, D021, D022, D028, D0 ste Code(s) Code I Management of Hazardon azardous Waste B. EPA ID of facility to wh FLD980711071 Acteristics dous waste ID CHEMICAL WASTE te Code(s) 21, D022, D028, D033, D0 ste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste iich waste was shipped 34, D038, F002, F005 Management Method Code G. Radioactive Mixed Yes	5 C. Managemer	Density 0.95 sg ht Method Code	D. Tota	W204			
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQI B. EPA Hazardous Was Dol1, D011, D018, D00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 33.4751 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 521 Waste Chara A. Description of hazar MIXED LOW LEVEL SOL B. EPA Hazardous Was D011, D018, D019, D0 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization	Acteristics dous waste JID CHEMICAL WASTE te Code(s) 19, D021, D022, D028, D0 ste Code(s) Code I Management of Hazardon azardous Waste B. EPA ID of facility to wh FLD980711071 Acteristics dous waste ID CHEMICAL WASTE te Code(s) 21, D022, D028, D033, D0 ste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste iich waste was shipped 134, D038, F002, F005 Management Method Code G. Radioactive Mixed	5 C. Managemer	Density 0.95 sg ht Method Code	D. Tota	W204			
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQ B. EPA Hazardous Wass D001, D011, D018, D0 C. State Hazardous Was D. Source Code G22 F. Waste Minimization of A H. Quantity 33.4751 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 521 Waste Chara A. Description of hazar MIXED LOW LEVEL SOL B. EPA Hazardous Was D011, D018, D019, D0 C. State Hazardous Was D. Source Code G22 F. Waste Minimization of A H. Quantity 5.3524	Acteristics dous waste JID CHEMICAL WASTE te Code(s) 19, D021, D022, D028, D0 ste Code(s) Code I Management of Hazardon azardous Waste B. EPA ID of facility to wh FLD980711071 Acteristics dous waste ID CHEMICAL WASTE te Code(s) 21, D022, D028, D033, D0 ste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste iich waste was shipped 34, D038, F002, F005 Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	5 C. Managemer	Density 0.95 sg it Method Code	D. Tota	W204			
GM 520 Waste Chara A. Description of hazar MIXED LOW LEVEL LIQ B. EPA Hazardous Wass D001, D011, D018, D0 C. State Hazardous Was D. Source Code G22 F. Waste Minimization of A H. Quantity 33.4751 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 521 Waste Chara A. Description of hazar MIXED LOW LEVEL SOL B. EPA Hazardous Was D011, D018, D019, D0 C. State Hazardous Was D. Source Code G22 F. Waste Minimization of A H. Quantity 5.3524	Acteristics dous waste JID CHEMICAL WASTE te Code(s) 19, D021, D022, D028, D0 ste Code(s) Code I Management of Hazardon azardous Waste B. EPA ID of facility to wh FLD980711071 acteristics dous waste ID CHEMICAL WASTE te Code(s) Code I Management of Hazardon	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste iich waste was shipped 34, D038, F002, F005 Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	5 C. Managemer	Density 0.95 sg it Method Code	D. Tota	W204			

GM 522 Waste Chara	octeristics								
A. Description of hazard	dous waste								
ANODIZING DYE BATH									
B. EPA Hazardous Waste Code(s)									
D007									
<u>C. State Hazardous Wa</u>	ste Code(s)								
D. Source Code		Management Method Code Country E. Form Code							
G22		W113							
F. Waste Minimization (Code	Radioactive Mixed							
A		No							
<u>H. Quantity</u>		<u>UOM</u>		Density					
7.1214		KILOGRAMS		1.1 sg					
On-site Generation and	Management of Hazardou	us Waste							
Off-site Shipment of Ha	zardous Waste				-				
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped			
	COD980591184		H141		7.1214				
Comments									
GM 523 Waste Chara									
A. Description of hazard									
_		STRONG OXIDIZERS AND ACIDS							
B. EPA Hazardous Wast	te Code(s)								
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>			
G22						W105			
F. Waste Minimization (<u>Code</u>	G. Radioactive Mixed							
A		No							
<u>H. Quantity</u> 44.6789		<u>UOM</u> KILOGRAMS		Density 1.0 sg					
	Management of Lagarda	I		1.0 59					
Off-site Shipment of Ha	Management of Hazardou	us waste							
Site 1		ich wasta was shipped	C Managaman	t Mothod Codo	D Tota	I Quantity Shippod			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shippeu	<u>C. Managemen</u> H141	<u>it Method Code</u>	24.811	<u>I Quantity Shipped</u> 5			
Comments	000000000000000000000000000000000000000				2	-			
comments									
GM 524 Waste Chara	cteristics								
A. Description of hazard									
BSL2 LIPID EXTRACTION									
B. EPA Hazardous Wast	te Code(s)								
D001, D022									
C. State Hazardous Wa	ste 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>		Density					
1.3608		KILOGRAMS		1.0 sg					
On-site Generation and	Management of Hazardou	us Waste							
Off-site Shipment of Ha	zardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped			
	COD980591184		H141		1.3608				
Comments									

GM 525 Waste Chara	acteristics							
A. Description of hazar	dous waste							
POTENTIALLY MERCURY CONTAMINATED EQUIPMENT								
B. EPA Hazardous Was	te Code(s)							
D008, D009, D011								
C. State Hazardous Wa	<u>ste Code(s)</u>							
<u>D. Source Code</u>		Management Method Code		<u>Country</u>		E. Form Code		
G15						W002		
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u>						
A <u>H. Quantity</u>		No		Density				
0.0		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg				
	Management of Hazardo							
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemer	nt Method Code	D. Tota	Quantity Shipped		
	COD980591184		H141		103.41			
Comments								
GM 526 Waste Chara								
A. Description of hazar								
MLLW LEAD ACID BATT								
<u>B. EPA Hazardous Was</u> D002, D008	<u>Le COOE(S)</u>							
<u>C. State Hazardous Wa</u>	ste Code(s)							
D. Source Code		Managamart Mathed Code		Country		E Form Codo		
<u>D. Source Code</u> G16		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W309		
F. Waste Minimization	Code	G. Radioactive Mixed		1				
A		Yes						
H. Quantity		<u>UOM</u>		Density				
2.0412		KILOGRAMS		1.28 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Hazardous Waste								
Site 1	B. EPA ID of facility to wh	nich waste was shipped		nt Method Code		Quantity Shipped		
UTD982598898			H132					
Commente			H132		2.0412			
Comments			1132		2.0412			
			n132		2.0412			
GM 527 Waste Chara	acteristics		1132		2.0412			
GM 527 Waste Chara A. Description of hazar	acteristics		1132		2.0412			
GM 527 Waste Chara A. Description of hazar	acteristics dous waste TY AND RISK REDUCTION		1132		2.0412			
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI	acteristics dous waste TY AND RISK REDUCTION te Code(s)		1132		2.0412			
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI B. EPA Hazardous Was	acteristics <u>dous waste</u> TY AND RISK REDUCTION <u>te Code(s)</u> 09, D011		1132		2.0412			
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI B. EPA Hazardous Was D005, D006, D008, D0	acteristics <u>dous waste</u> TY AND RISK REDUCTION <u>te Code(s)</u> 09, D011	Management Method Code		Country		E. Form Code		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI B. EPA Hazardous Was D005, D006, D008, D0 C. State Hazardous Wa	acteristics <u>dous waste</u> TY AND RISK REDUCTION <u>te Code(s)</u> 09, D011	Management Method Code		<u>Country</u>		<u>E. Form Code</u> W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI B. EPA Hazardous Was D005, D006, D008, D0 C. State Hazardous Wa D. Source Code G15 E. Waste Minimization	Acteristics <u>dous waste</u> TY AND RISK REDUCTION <u>te Code(s)</u> 09, D011 <u>ste Code(s)</u>	G. Radioactive Mixed		<u>Country</u>				
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI B. EPA Hazardous Was D005, D006, D008, D0 C. State Hazardous Wa D. Source Code G15 E. Waste Minimization A	Acteristics <u>dous waste</u> TY AND RISK REDUCTION <u>te Code(s)</u> 09, D011 <u>ste Code(s)</u>	<u>G. Radioactive Mixed</u> Yes						
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI B. EPA Hazardous Was D005, D006, D008, D0 C. State Hazardous Wa D. Source Code G15 E. Waste Minimization A H. Quantity	Acteristics <u>dous waste</u> TY AND RISK REDUCTION <u>te Code(s)</u> 09, D011 <u>ste Code(s)</u>	<u>G. Radioactive Mixed</u> Yes <u>UOM</u>		<u>Density</u>				
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI B. EPA Hazardous Was D005, D006, D008, D0 C. State Hazardous Wa D. Source Code G15 E. Waste Minimization A H. Quantity 12.7459	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS						
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI B. EPA Hazardous Was D005, D006, D008, D0 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 12.7459 On-site Generation and	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code i Management of Hazardon	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		<u>Density</u>				
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILT B. EPA Hazardous Was D005, D006, D008, D0 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Haz	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code Management of Hazardon azardous Waste	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste		<u>Density</u> 13.53 sg		W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI B. EPA Hazardous Was D005, D006, D008, D0 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 12.7459 On-site Generation and	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code i Management of Hazardon	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste		<u>Density</u>		W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILT B. EPA Hazardous Was D005, D006, D008, D0 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Ha	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste	C. Managemen	<u>Density</u> 13.53 sg	D. Tota	W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILT B. EPA Hazardous Was D005, D006, D008, D0 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Ha Site 1	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste	C. Managemen	<u>Density</u> 13.53 sg	D. Tota	W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILT B. EPA Hazardous Was D005, D006, D008, D0 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Ha Site 1	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh TXD988088464	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste	C. Managemen	<u>Density</u> 13.53 sg	D. Tota	W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILT B. EPA Hazardous Wass D005, D006, D008, D0 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 528 Waste Chara A. Description of hazar	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh TXD988088464 Acteristics dous waste.	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste ich waste was shipped	C. Managemen	<u>Density</u> 13.53 sg	D. Tota	W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI B. EPA Hazardous Wass DO05, D006, D008, D0 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 528 Waste Chara A. Description of hazar DISPOSITION OF MIXED	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s). Code I Management of Hazardon azardous Waste B. EPA ID of facility to wh TXD988088464 Acteristics dous waste D LOW LEVEL WASTE GLOW	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste ich waste was shipped	C. Managemen	<u>Density</u> 13.53 sg	D. Tota	W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILT B. EPA Hazardous Wass D005, D006, D008, D0 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 528 Waste Chara A. Description of hazar DISPOSITION OF MIXED B. EPA Hazardous Was	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s). Code I Management of Hazardon azardous Waste B. EPA ID of facility to wh TXD988088464 Acteristics dous waste D LOW LEVEL WASTE GLOW	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste ich waste was shipped	C. Managemen	<u>Density</u> 13.53 sg	D. Tota	W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILT B. EPA Hazardous Wass D005, D006, D008, D0 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 528 Waste Chara A. Description of hazar DISPOSITION OF MIXEC B. EPA Hazardous Wass D008	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code 4 Management of Hazardon azardous Waste B. EPA ID of facility to wh TXD988088464 Acteristics dous waste 0 LOW LEVEL WASTE GLOW te Code(s)	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste ich waste was shipped	C. Managemen	<u>Density</u> 13.53 sg	D. Tota	W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILT B. EPA Hazardous Was D005, D006, D008, D0 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 528 Waste Chara A. Description of hazar DISPOSITION OF MIXED B. EPA Hazardous Was D008 C. State Hazardous Wa	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code 4 Management of Hazardon azardous Waste B. EPA ID of facility to wh TXD988088464 Acteristics dous waste 0 LOW LEVEL WASTE GLOW te Code(s)	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste hich waste was shipped.	C. Managemen	Density 13.53 sg nt Method Code	D. Tota	W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILT B. EPA Hazardous Was D005, D006, D008, D00 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization of A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 528 Waste Chara A. Description of hazar DISPOSITION OF MIXED B. EPA Hazardous Was D008 C. State Hazardous Was D008	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code 4 Management of Hazardon azardous Waste B. EPA ID of facility to wh TXD988088464 Acteristics dous waste 0 LOW LEVEL WASTE GLOW te Code(s)	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste ich waste was shipped	C. Managemen	<u>Density</u> 13.53 sg	D. Tota	W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILT B. EPA Hazardous Was D005, D006, D008, D00 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 528 Waste Chara A. Description of hazar DISPOSITION OF MIXED B. EPA Hazardous Was D008 C. State Hazardous Was D008 C. State Hazardous Was D008 C. State Hazardous Was D008	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code I Management of Hazardon azardous Waste B. EPA ID of facility to wh TXD988088464 Acteristics dous waste 0 LOW LEVEL WASTE GLOV te Code(s) ste Code(s)	G. Radioactive Mixed Yes UOM KILOGRAMS us Waste hich waste was shipped KEBOXES FROM TA-55	C. Managemen	Density 13.53 sg It Method Code	D. Tota	W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI B. EPA Hazardous Was D005, D006, D008, D00 C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 528 Waste Chara A. Description of hazar DISPOSITION OF MIXED B. EPA Hazardous Was D008 C. State Hazardous Was D008	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code I Management of Hazardon azardous Waste B. EPA ID of facility to wh TXD988088464 Acteristics dous waste 0 LOW LEVEL WASTE GLOV te Code(s) ste Code(s)	<u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste hich waste was shipped.	C. Managemen	Density 13.53 sg It Method Code	D. Tota	W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI B. EPA Hazardous Was D005, D006, D008, D00 C. State Hazardous Was D. Source Code G15 F. Waste Minimization of A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 528 Waste Chara A. Description of hazar DISPOSITION OF MIXEL B. EPA Hazardous Was D008 C. State Minimization	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code I Management of Hazardon azardous Waste B. EPA ID of facility to wh TXD988088464 Acteristics dous waste 0 LOW LEVEL WASTE GLOV te Code(s) ste Code(s)	G. Radioactive Mixed Yes UOM KILOGRAMS us Waste hich waste was shipped KEBOXES FROM TA-55	C. Managemen	Density 13.53 sg It Method Code	D. Tota	W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI B. EPA Hazardous Was D005, D006, D008, D00 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 528 Waste Chara A. Description of hazar DISPOSITION OF MIXELE B. EPA Hazardous Was D008 C. State Minimization A	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code I Management of Hazardon azardous Waste B. EPA ID of facility to wh TXD988088464 Acteristics dous waste 0 LOW LEVEL WASTE GLOV te Code(s) ste Code(s)	G. Radioactive Mixed Yes UOM KILOGRAMS us Waste hich waste was shipped KE BOXES FROM TA-55	C. Managemen	Density 13.53 sg It Method Code	D. Tota	W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI B. EPA Hazardous Was D005, D006, D008, D00 C. State Hazardous Was D. Source Code G15 F. Waste Minimization of A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 528 Waste Chara A. Description of hazar DISPOSITION OF MIXEL B. EPA Hazardous Was D008 C. State Minimization of A H. Quantity 1205.5	Acteristics dous waste TY AND RISK REDUCTION te Code(s) 09, D011 ste Code(s) Code I Management of Hazardon azardous Waste B. EPA ID of facility to wh TXD988088464 Acteristics dous waste 0 LOW LEVEL WASTE GLOV te Code(s) ste Code(s)	G. Radioactive Mixed Yes UOM KILOGRAMS us Waste hich waste was shipped KILOGRAMS KILOGRAMS	C. Managemen	Density 13.53 sg at Method Code	D. Tota	W002		
GM 527 Waste Chara A. Description of hazar CMR MLLW FOR FACILI B. EPA Hazardous Was D005, D006, D008, D00 C. State Hazardous Was D. Source Code G15 F. Waste Minimization of A H. Quantity 12.7459 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 528 Waste Chara A. Description of hazar DISPOSITION OF MIXEL B. EPA Hazardous Was D008 C. State Minimization of A H. Quantity 1205.5		G. Radioactive Mixed Yes UOM KILOGRAMS us Waste hich waste was shipped KILOGRAMS KILOGRAMS	C. Managemen	Density 13.53 sg at Method Code	D. Tota	W002		

GM 529 Waste Chara	cteristics								
A. Description of hazard	dous waste								
"DEBRIS GR D MTRU, BI	E GT 1%"								
B. EPA Hazardous Wast	B. EPA Hazardous Waste Code(s)								
D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D035, D038, D039, D040, F001, F002, F005									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G09						W002			
F. Waste Minimization C	Code	G. Radioactive Mixed							
A		Yes		1					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>					
0.0		KILOGRAMS		0.0 sg					
	Management of Hazardou	us Waste							
Off-site Shipment of Ha					1				
	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped			
I	NM4890139088		H132		191.50	67			
Comments 1.D. WEAPONS PRODUC	CTION								
I.D. WEAPONS PRODUC	LIION								
GM 530 Waste Chara	cteristics								
A. Description of hazard	dous waste								
SOLID TRASH FROM R &	& D COMPOUNDS SYNTHE	SIS PROCESS							
B. EPA Hazardous Wast	<u>e Code(s)</u>								
D007, D008, D011, D01	18, D019, D021, D022, D0	28, D038, F002, F005							
C. State Hazardous Was	<u>ste Code(s)</u>								
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W002			
F. Waste Minimization C	<u>Code</u>	G. Radioactive Mixed							
A		No							
H. Quantity		<u>UOM</u>		Density					
75.2963		KILOGRAMS		0.0 sg					
	Management of Hazardou	us Waste							
Off-site Shipment of Ha			1		1				
	B. EPA ID of facility to wh	ich waste was shipped				l Quantity Shipped			
I	COD980591184		H141		58.604	1			
Comments									
CM 521 Wests Cham									
GM 531 Waste Chara									
A. Description of hazard	<u>NTHESIS OF COMPOUNDS</u>								
B. EPA Hazardous Wast									
		22, D028, D038, F002, F003, F005	5						
C. State Hazardous Was		,,,,,	-						
		Managament Mathad Cada		Country		E Forme Code			
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W204			
F. Waste Minimization C	Code	G. Radioactive Mixed							
A	<u>souc</u>	No							
H. Quantity		UOM		Density					
75.0242		KILOGRAMS		0.95 sg					
On-site Generation and	Management of Hazardou	us Waste		1					
Off-site Shipment of Ha	zardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped			
	COD980591184		H141		48.171	5			
Comments									

GM 532 Waste Chara	actoristics						
A. Description of hazar							
AQUEOUS SOLUTION CE/ZR/FE HYDROXIDE IN PF-3/177 PH 6.1-9.1							
B. EPA Hazardous Was		-,					
D001							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W113	
F. Waste Minimization	Code	G. Radioactive Mixed		1			
A		No					
H. Quantity		<u>UOM</u>		Density			
20.6838		KILOGRAMS		1.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	COD980591184		H141		20.683	8	
Comments							
GM 533 Waste Chara	acteristics						
A. Description of hazar	dous waste						
"(GTHG) NANOPARTICL	E SYNTHESIS, SURFACE M	ODIFICATION, FILM DEPOSITION, A	AND SAMPLE PR	EP ORGANIC LIQUID WASTE"			
B. EPA Hazardous Was							
D001, D004, D005, D0	06, D007, D008, D009, D0	10, D011, D018, D019, D021, D02	22, D028, D035,	D038, D039, D040, F002, F003, F005			
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W204	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
A		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
78.5168		KILOGRAMS		0.9 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		Total Quantity Shipped	
	COD980591184		H141		59.239	2	
Comments							
GM 534 Waste Chara							
A. Description of hazar							
	PPER PLATES, CELLULOSIC	S AND LEAD"					
B. EPA Hazardous Was	te Code(s)						
D008							
<u>C. State Hazardous Wa</u>	<u>Iste Code(s)</u>	1		1			
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G15						W307	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		Yes					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
	Management of Hazardo	us waste					
Off-site Shipment of Ha			a. 11		1		
Site 1	<u>B. EPA ID of facility to wh</u> UTD982598898	nich waste was shipped	<u>C. Managemen</u> H132	t Method Code	<u>D. Tota</u> 517.09	1 <u>Quantity Shipped</u>	
Comments	0.0000000				517.09		
Comments							

GM 535 Waste Chara	acteristics					
A. Description of hazar	dous waste					
"LAB. TRASH FROM SAI	MPLE PREP & EQUIPMENT	MAINTENANCE THAT IS CONTAMIN	IATED WITH SOI	LVENTS, DEGREASERS, EPOXIES, FOAMS		
<u>B. EPA Hazardous Wast</u> D011, D018, D035, F00						
<u>C. State Hazardous Wa</u>						
D. Source Code		Management Method Code		Country		E. Form Code
G22		<u>Hundgement Hethod ebde</u>				W002
F. Waste Minimization	Code	G. Radioactive Mixed		1		
A		No				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
9.344		KILOGRAMS		0.0 sg		
	Management of Hazardo	us Waste				
Off-site Shipment of Ha	1	ich weste was shipped	C. Managaman	t Mathed Cada	D. Tata	d Quantity Chinned
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was snipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 9.344	l Quantity Shipped
Comments	000000000000000000000000000000000000000				5.511	
GM 536 Waste Chara	acteristics					
A. Description of hazar	dous waste					
LEAD BLANKETS AND T	OOLS					
B. EPA Hazardous Wast	te Code(s)					
D008						
C. State Hazardous Wa	<u>ste Code(s)</u>					
D. Source Code		Management Method Code	Management Method Code			<u>E. Form Code</u>
G15						W307
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u>				
A <u>H. Quantity</u>		Yes <u>UOM</u>		Density		
158.7573		KILOGRAMS		0.0 sg		
	Management of Hazardo	1				
Off-site Shipment of Ha						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped
	FLD980711071		H113		371.03	86
Site 2	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u>	t Method Code	<u>D. Tota</u>	I Quantity Shipped
	FLD980711071		H131		61.688	6
Comments						
GM 537 Waste Chara						
A. Description of hazar	55 FOR SYNTHESIS OF CON					
B. EPA Hazardous Wast						
		22, D028, D038, F002, F003, F005	5			
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No		Γ		
H. Quantity				Density		
36.1967	Managament - fill	KILOGRAMS		0.95 sg		
Off-site Shipment of Ha	Management of Hazardou	us wasie				
	azardous waste					
Comments						

GM 538 Waste Chara	acteristics							
A. Description of hazar	dous waste							
A107A IPA								
B. EPA Hazardous Was	te Code(s)							
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		I				
A		No						
H. Quantity		<u>UOM</u>		Density				
71.3509		KILOGRAMS		0.79 sg				
On-site Generation and	d Management of Hazardou	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H061		44.498	3		
Site 2	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		12.065	6		
Comments								
GM 539 Waste Chara	acteristics							
A. Description of hazar	dous waste							
A107A MEOH								
B. EPA Hazardous Was	te Code(s)							
D001, F003								
C. State Hazardous Wa	ste 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>		Density				
4.3545		KILOGRAMS		0.79 sg				
On-site Generation and	d Management of Hazardou	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	nt Method Code D. Total		D. Total Quantity Shipped		
	COD980591184		H061	4.3545		i de la construcción de la constru		
Comments	•		•					
GM 540 Waste Chara	acteristics							
A. Description of hazar	dous waste							
HE LAB TRASH								
B. EPA Hazardous Was	te Code(s)							
D003								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W002		
F. Waste Minimization	Code	G. Radioactive Mixed		P				
A		No						
H. Quantity		UOM		Density				
2.268		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazardou	us Waste		·				
Process System 1	Management Method Cod		Quantity					
	H041		2.268					
Off-site Shipment of Ha	azardous Waste							
Comments								

GM 541 Waste Chara	octeristics					
<u>A. Description of hazard</u> ORGANIC WASTE 5378						
B. EPA Hazardous Wast	te Code(s)					
D001, D022, F002, F00	3					
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W204
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•		
A		No				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.85 sg		
-	Management of Hazardou	us Waste				
Off-site Shipment of Ha			la u			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped_	<u>C. Managemen</u> H061	t Method Code	<u>D. Tota</u> 5.5792	I Quantity Shipped
Comments	000900391104		1001		5.5792	
GM 542 Waste Chara	cteristics					
A. Description of hazard	dous waste					
ORGANIC WASTE 5378	6 5					
B. EPA Hazardous Wast	te Code(s)					
D001, D022, F002, F00	3					
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code Country E. Form Code				E. Form Code
G22						W204
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u>				
A		No				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.86 sg		
	Management of Hazardou	JS Waste				
Off-site Shipment of Ha	B. EPA ID of facility to wh	ich wasta was shipped	C. Managemen	t Mathad Cada	D. Tota	I Quantity Shipped
Site 1	COD980591184	ich waste was shippeu	H061	<u>emethou coue</u>	5.8513	
Comments						
GM 543 Waste Chara	cteristics					
A. Description of hazar	dous waste					
SOLID WASTE FROM PC	B COLUMN CLEANUP					
B. EPA Hazardous Wast	te Code(s)					
F002						
C. State Hazardous Wa	<u>ste Code(s)</u>					
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		UOM KILOCRAMS		<u>Density</u>		
20.457	Management of Hazarda	KILOGRAMS		0.0 sg		
Off-site Shipment of Ha	Management of Hazardou	as waste				
Site 1	<u>B. EPA ID of facility to wh</u>	ich waste was shinned	C Managamon	t Method Code	D Tota	I Quantity Shipped
SICC 1	COD980591184	ien waste was snippeu	<u>C. Managemen</u> H141		20.457	
Comments			1		1 ····	
"1.E. SILICA GEL, SODIU	JM SULFATE, FLORISIL."					

GM 544 Waste Chara	acteristics						
A. Description of hazar							
"LT100PPM HIGH EXPLOSIVES IN METHANOL, ACETONITRILE AND WATER. NOT EXPLOSIVE IN THIS FORM."							
B. EPA Hazardous Was							
D001							
C. State Hazardous Wa	aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W203	
F. Waste Minimization	Code	G. Radioactive Mixed		•			
А		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
0.0		KILOGRAMS		1.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	COD980591184		H141		12.700	6	
Comments							
GM 545 Waste Chara	acteristics						
A. Description of hazar							
NANOPARTICLES SYNT	HESIS BASIC AQUEOUS WA	ASTE					
B. EPA Hazardous Was							
		10, D011, D018, D019, D021, D02	22, D028, D035,	D036, D038, D039, D040, F002, F003, F	004, F00	5	
C. State Hazardous Wa	aste Code(s)						
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G22						W204	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
A		No		1			
H. Quantity		UOM		Density			
32.1597		KILOGRAMS		0.9 sg			
	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	r		1.		1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped		<u>t Method Code</u>		D. Total Quantity Shipped	
Commente	COD980591184		H141		32.159	1	
Comments							
GM 546 Waste Chara	actoristics						
A. Description of hazar							
	IG SOLUTION CLEAN-UP TO	OWELS					
B. EPA Hazardous Was							
D003, D011, F007							
C. State Hazardous Wa	aste Code(s)						
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>	
G03						 W002	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•			
А		No					
H. Quantity		UOM		Density			
0.4		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	COD980591184		H141		0.4		
Comments							

GM 547 Waste Chara	acteristics						
A. Description of hazar	dous waste						
F6 SOLID WASTE							
B. EPA Hazardous Wast	te Code(s)						
D011							
C. State Hazardous Wa	<u>ste Code(s)</u>						
D. Source Code		Management Method Code	Ianagement Method Code Country E. Form Code				
G22			W002				
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
88.3144		KILOGRAMS		0.0 sg			
-	Management of Hazardo	us Waste					
Off-site Shipment of Ha	1						
Site 1	B. EPA ID of facility to wh	nich waste was shipped		t Method Code		I Quantity Shipped	
Comments	COD980591184		H141		78.471	5	
Comments							
GM 548 Waste Chara	ctoristics						
A. Description of hazar							
LEAD NITRATE SOLUTIO							
B. EPA Hazardous Was							
D001, D008							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code	Management Method Code Country E. Form Code				
G22		Management Method Code		<u>county</u>		W119	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
0.0		KILOGRAMS		3.5 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
	COD980591184		H141		2.0412		
Comments							
"1.E. NAOH, ETHYLENE	GLYCOL, LEAD NITRATE"						
GM 549 Waste Chara	ctoristics						
A. Description of hazar							
UNIVERSAL FORMULAT							
B. EPA Hazardous Wast							
	21, D022, D028, D035, D0	38, F002, F003, F005					
C. State Hazardous Wa	ste Code(s)						
<u>D. Source Code</u>		Management Method Code		Country		E. Form Code	
G22		Management Method Code		country		W113	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
203.2094		KILOGRAMS		1.05 sg			
On-site Generation and	Management of Hazardo	us Waste		·			
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H141		203.20	94	
Comments							

GM 550 Waste Chara	acteristics					
A. Description of hazar	dous waste					
	.M (ELF) - SOLID WASTE/LA	AB TRASH				
B. EPA Hazardous Wast						
F005						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W002
F. Waste Minimization	Code	G. Radioactive Mixed		·		
A		No				
<u>H. Quantity</u>		<u>UOM</u>		Density		
4.3091		KILOGRAMS		0.0 sg		
On-site Generation and	Management of Hazardou	us Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	l Quantity Shipped
	COD980591184		H141		4.3091	
Comments						
GM 551 Waste Chara	acteristics					
A. Description of hazar	dous waste					
SUPERCONDUCTOR WI	RE FROM BASEMENT					
B. EPA Hazardous Wast	te Code(s)					
D005, D011						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G15						 W307
F. Waste Minimization	Code	G. Radioactive Mixed		P		
A		No				
H. Quantity		UOM		Density		
25.129		KILOGRAMS		0.0 sg		
On-site Generation and	Management of Hazardou	us Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped
	COD980591184		H141		25.129	
Comments	•					
GM 552 Waste Chara	octeristics					
A. Description of hazar	dous waste					
CHLOROFORM AND ME	THANOL					
B. EPA Hazardous Wast	te Code(s)					
D001, D022						
C. State Hazardous Wa	ste 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		UOM		Density		
0.8255		KILOGRAMS		1.0 sg		
On-site Generation and	Management of Hazardou	us Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u>	t Method Code	<u>D. Tota</u>	I Quantity Shipped
	COD980591184		H061		0.8255	
Comments						

GM 553 Waste Chara	acteristics							
A. Description of hazar	dous waste							
TA-41-4 D&D MLLW								
<u>B. EPA Hazardous Wast</u> D008, D009	<u>te Code(s)</u>							
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code		
G15						W002		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		Yes						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
0.0	Management of Hazarda	KILOGRAMS		0.0 sg				
Off-site Shipment of Ha	Management of Hazardou	JS Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C. Managemen	t Method Code	D Tota	al Quantity Shipped		
Site 1	TXD988088464	ien waste was snippea	H132		2100.1			
Comments			I					
GM 554 Waste Chara	acteristics							
A. Description of hazar	dous waste							
"HACH TEST KITS, ACID								
B. EPA Hazardous Wast	te Code(s)							
D002, D006								
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>	-						
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W119		
F. Waste Minimization	Code	G. Radioactive Mixed						
А		No						
<u>H. Quantity</u>				Density				
0.0		KILOGRAMS	1.0 sg					
	Management of Hazardou	us Waste						
Off-site Shipment of Ha	1							
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped_	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 3.6333	al Quantity Shipped		
Comments	00000000000		11141		5.0555			
1.E. ACIDIC TEST KITS								
GM 555 Waste Chara	acteristics							
A. Description of hazar								
	,8155,8146,8008,8023,80	24,8185"						
<u>B. EPA Hazardous Wast</u> D002	<u>te Code(s)</u>							
C. State Hazardous Wa	ste Code(s)							
		Management Mathead Cards		Country		E Erme Carla		
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W119		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
0.0	Managament of Horse 1	KILOGRAMS		1.0 sg				
	Management of Hazardou	us waste						
Off-site Shipment of Ha	B. EPA ID of facility to wh	ich waste was shinned	C Managaman	t Method Code	D Tota	al Quantity Shipped		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was snipped	<u>C. Managemen</u> H141		<u>D. Tota</u> 4.5432			
Comments			1		1			
1.E. ACIDIC TEST KITS								

GM 556 Waste Chara	acteristics						
A. Description of hazar	dous waste						
"WASTE FROM SYNTHE	SIS OF ORGANOMETALLIC	, ORGANIC, AND INORGANIC COM	POUNDS."				
B. EPA Hazardous Wasi	te Code(s)						
D001, D018, D021, D02	22, D038, F002, F003, F00	5					
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W204	
F. Waste Minimization	Code	G. Radioactive Mixed				·	
A		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
275.0131		KILOGRAMS		1.5 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste		•				
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	nt Method Code		al Quantity Shipped	
	COD980591184		H061		29.755	7	
Site 2	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code		al Quantity Shipped	
	COD980591184		H141		218.40	47	
Comments							
GM 557 Waste Chara	octeristics						
A. Description of hazar							
BASE BATH FROM NAN							
B. EPA Hazardous Wast							
		10, D011, D018, D019, D021, D02	22, D026, D028,	, D029, D035, D036, D038, D039, D040,	F002, F00	03, F004, F005	
<u>C. State Hazardous Waste Code(s)</u>							
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G22						W204	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No		1			
<u>H. Quantity</u> 2.0412				Density 0.9 sg			
	Managament of Lagordo	1					
	Management of Hazardou	us waste					
Off-site Shipment of Ha	1	iste oor state oor state oor st	C Manager	- Mathad Carls	D. T.t.	L Ouentite Chinesed	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was snipped	<u>C. Managemen</u> H141	nt Method Code	2.0412	al Quantity Shipped	
Comments	COD980391184		П141		2.0412		
Comments							
GM 558 Waste Chara	ctoristics						
A. Description of hazar							
ALUMINUM AND IRON S							
B. EPA Hazardous Wast							
D001							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22		Management Method Code		Country		W316	
F. Waste Minimization	Code	G. Radioactive Mixed				WSIG	
A	<u></u>	No					
H. Quantity		UOM		Density			
11.3		KILOGRAMS		0.0 sg			
	Management of Hazardo						
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		11.3		
Comments							

GM 559 Waste Chara	acteristics					
A. Description of hazar	dous waste					
ELECTRONICS AND ME	TALS WITH SOLDER CONT	AMINATED WITH URANIUM AND BE	ERYLLIUM			
B. EPA Hazardous Was	te Code(s)					
D008, D011						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>
G15						W320
F. Waste Minimization	Code	G. Radioactive Mixed				
A		Yes				
<u>H. Quantity</u> 249.4758		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg		
	d Management of Hazardo			0.0 39		
Off-site Shipment of Ha		as waste				
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped
Site 1	UTD982598898	ien waste was snippea	H132		1208.8	
Comments						
GM 560 Waste Chara	acteristics					
A. Description of hazar	dous waste					
ELECTRONICS AND ME	TALS WITH SOLDER CONT	AMINATED WITH URANIUM				
B. EPA Hazardous Was	te Code(s)					
D008, D011						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>
G15						W320
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
A		Yes				
H. Quantity				Density		
231.3321		KILOGRAMS		0.0 sg		
Off-site Shipment of Ha	d Management of Hazardou	us waste				
Site 1	<u>B. EPA ID of facility to wh</u>	ich waste was shipped	C Managaman	t Method Code	D. Tota	I Quantity Shipped
Site 1	UTD982598898	ien waste was snipped	H132		825.53	
Comments			-			
GM 561 Waste Chara	acteristics					
A. Description of hazar	dous waste					
ETHANOL & ACETONE	RINSE					
B. EPA Hazardous Was	te Code(s)					
D001, F003						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>
G22						W203
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
A		No				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		1.0 sg		
	d Management of Hazardo	us waste				
Off-site Shipment of Ha	1	iek weete wee ekimond	C. Managara	t Mathad Cada	0.7-1	L Quantity Chinned
Site 1	B. EPA ID of facility to wh COD980591184	iich waste was sriippea	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 12.428	<u>I Quantity Shipped</u> 4
Comments						

GM 562 Waste Characteristics								
A. Description of hazar	dous waste							
SOLID WASTE GENERA	SOLID WASTE GENERATED BY SYNTHESIS AND CLEANING PROCESS INVOLVING ORGANIC AND ORGANOMETALLIC PROCEDURES.							
<u>B. EPA Hazardous Wast</u> D007, D011, D018, D02	<u>te Code(s)</u> 21, D022, D028, F002, F00	05						
C. State Hazardous Wa	ste Code(s)							
<u>D. Source Code</u> G22		Management Method Code	anagement Method Code <u>E. Form Code</u> W002					
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u> 55.0208		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg				
On-site Generation and	Management of Hazardo	us Waste		I				
Off-site Shipment of Ha	azardous Waste							
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 43.998	<i>l Quantity Shipped_</i> 5		
Comments	1							
GM 563 Waste Chara	acteristics							
A. Description of hazard								
LEAD CONTAMINATED								
B. EPA Hazardous Wast D008	<u>te Code(s)</u>							
C. State Hazardous Wa	ste Code(s)							
-								
<u>D. Source Code</u> G15		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W002		
F. Waste Minimization								
A		No						
H. Quantity		<u>UOM</u>		Density				
0.0		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1		T		1			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>Il Quantity Shipped</u> 82			
Comments	ł							
GM 564 Waste Chara	acteristics							
A. Description of hazard PEEL AWAY & PPE CON	<u>dous waste</u> TAMINATED WITH LEAD							
B. EPA Hazardous Wast	te Code(s)							
D008								
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>							
<u>D. Source Code</u> G19		<u>Management Method Code</u>		<u>Country</u>		<u>E. Form Code</u> W002		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		No		1				
<u>H. Quantity</u> 14.0614		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg				
	Management of Hazardo			0.0 39				
Off-site Shipment of Ha	-							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
Comments	COD980591184		H141		14.061	4		
	ANCE AND HOUSEKEEPIN	G						
- Structure President EN		-						

GM 565 Waste Chara	acteristics							
	A. Description of hazardous waste MLLW BATTERIES (LI ION AND NICD BATTERIES)							
<u>B. EPA Hazardous Wast</u> D006	B. EPA Hazardous Waste Code(s)							
<u>C. State Hazardous Wa</u>	sta Coda(s)							
	<u>ste code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G15	Cada	C. Badiaastiva Mixed				W309		
F. Waste Minimization	code	<u>G. Radioactive Mixed</u> Yes						
H. Quantity		UOM		Density				
0.6804		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardou	us Waste		-				
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	UTD982598898		H132		0.6804			
Comments								
GM 566 Waste Chara								
A. Description of hazar								
B. EPA Hazardous Wasi		E AND UPGRADES						
D006, D007, D008, D009, D011 <u>C. State Hazardous Waste Code(s)</u>								
	510 0000(5)					5.5 . 0.1		
<u>D. Source Code</u> G09		Management Method Code	Anagement Method Code E. Form Code					
F. Waste Minimization	Code	G. Radioactive Mixed						
A		Yes						
<u>H. Quantity</u>		<u>UOM</u>		Density				
299.8246		KILOGRAMS		0.0 sg				
	Management of Hazardou	us Waste						
Off-site Shipment of Ha	1				1			
Site 1	<u>B. EPA ID of facility to wh</u> UTD982598898	ich waste was shipped	<u>C. Managemen</u> H132	nent Method Code		<u>D. Total Quantity Shipped</u> 299.8246		
Comments								
1.D. FACILITY MAINTEN	ANCE AND HOUSEKEEPING	3						
GM 567 Waste Chara	acteristics							
A. Description of hazar								
		OMIUM, SILVER, CADMIUM, LEAD,	& MERCURY"					
B. EPA Hazardous Wast	te Code(s)							
D005, D006, D007, D0	08, D009, D011							
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W002		
F. Waste Minimization	Code	G. Radioactive Mixed		•				
A		Yes						
<u>H. Quantity</u>		UOM		<u>Density</u>				
14.3335		KILOGRAMS		0.0 sg				
	Management of Hazardou	us Waste						
Off-site Shipment of Ha	1				1			
Site 1	<u>B. EPA ID of facility to wh</u> UTD982598898	ich waste was shipped	<u>C. Managemen</u> H132	<u>it Method Code</u>	<u>D. Tota</u> 7.8018	I Quantity Shipped		
Comments								

GM 568 Waste Chara	octeristics						
A. Description of hazar	dous waste						
SULFURIC ACID AND NITRIC ACID							
B. EPA Hazardous Waste Code(s) D001, D002							
<u>C. State Hazardous Wa</u>	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G02						W103	
F. Waste Minimization	Code	G. Radioactive Mixed		•			
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
96.55		KILOGRAMS		1.4 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha							
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	<u>it Method Code</u>	<u>D. Tota</u> 96.55	I Quantity Shipped	
Comments	000980591184		N141		96.55		
comments							
GM 569 Waste Chara	cteristics						
A. Description of hazar	dous waste						
PERCHLORIC ACID RES							
B. EPA Hazardous Wast	te Code(s)						
D002							
C. State Hazardous Wa	<u>ste Code(s)</u>						
D. Source Code		Management Method Code Country E. Form Code				E. Form Code	
G22						W103	
F. Waste Minimization	ation Code G. Radioactive Mixed						
A	A Yes						
<u>H. Quantity</u>	H. Quantity UOM Density						
2.0412		KILOGRAMS		0.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha					I		
Site 1	<u>B. EPA ID of facility to wh</u> FLD980711071	nich waste was shipped	<u>C. Management Method Code</u> H040		<u>D. Tota</u> 2.0412	I Quantity Shipped	
Comments	110300711071		11040		2.0412		
comments							
GM 570 Waste Chara	cteristics						
A. Description of hazar	dous waste						
NON-BULK ORGANIC LI	QUID UNUSED/UNSPENT N	ION-ACUTE RCRA HAZARDOUS					
B. EPA Hazardous Wast	te Code(s)						
D001							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11						W219	
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u> No					
H. Quantity		UOM		Density			
2687.4763		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste		L			
Off-site Shipment of Ha	zardous Waste						
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H061	t Method Code	<u>D. Tota</u> 321.05	I Quantity Shipped_ 27	
Site 2	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		l Quantity Shipped	
	COD980591184		H141		8.709		
Site 3	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		2357.7	146	
Comments							
"1.E NON-BULK, NON-L	AB PACK CHEMICALS"						

GM 571 Waste Chara	octeristics							
A. Description of hazard	dous waste							
NON-BULK ORGANIC LI	NON-BULK ORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS							
B. EPA Hazardous Wast	B. EPA Hazardous Waste Code(s)							
D001, D035								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W219		
F. Waste Minimization	Code	G. Radioactive Mixed		l .				
A		No						
H. Quantity		<u>UOM</u>		Density				
63.85		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		Hundgemen H061		15.9			
Site 2	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code D. Total Quantity Shipped		al Quantity Shipped		
	COD980591184		H141		47.95			
Comments			1		1			
"1.E NON-BULK, NON-L	AB PACK CHEMICALS"							
GM 572 Waste Chara	octeristics							
A. Description of hazar	dous waste							
NON-BULK ORGANIC LI	QUID UNUSED/UNSPENT N	ION-ACUTE RCRA HAZARDOUS						
B. EPA Hazardous Wast	te Code(s)							
D002								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E Form Codo		
G11		Management Method Code Country E. Form Code W219						
F. Waste Minimization								
A	<u>code</u>	<u>G. Radioactive Mixed</u> No						
				Donsity				
<u>H. Quantity</u> 129.7274		KILOGRAMS		<u>Density</u> 0.0 sg				
	Management of Hazardo	I		0.0.59				
		us waste						
Off-site Shipment of Ha					1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code		al Quantity Shipped		
	COD980591184		H141		129.72	74		
Comments								
"1.E NON-BULK, NON-L	AB PACK CHEMICALS"							
GM 573 Waste Chara	octeristics							
A. Description of hazard	dous waste							
		ION-ACUTE RCRA HAZARDOUS						
B. EPA Hazardous Wast								
D008								
C. State Hazardous Wa	ste Code(s)							
	<u>ste couc(s/</u>	1		1				
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G11						W219		
F. Waste Minimization (<u>Code</u>	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
173.3		KILOGRAMS		0.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1		1					
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code		al Quantity Shipped		
	COD980591184		H141		173.3			
Comments								
"1.E NON-BULK, NON-L	AB PACK CHEMICALS"							

GM 574 Waste Characteristics							
A. Description of hazardous waste							
KARL FISCHER TITRATION							
B. EPA Hazardous Waste Code(s)							
D001, 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			·		
A		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
5.2617		KILOGRAMS		0.97 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u>	t Method Code	D. Total Quantity Shipped		
	COD980591184		H141		5.2617		
Comments							
GM 575 Waste Chara	acteristics						
A. Description of hazar							
ACETONE FOR CLEANIN							
B. EPA Hazardous Was	te Code(s)						
D001, F003							
C. State Hazardous Wa	<u>iste Code(s)</u>						
D. Source Code	D. Source Code Management Method Code Country E. Form Code				E. Form Code		
G22		W203					
F. Waste Minimization Code G. Radioactive Mixed							
A		Yes					
H. Quantity		UOM		<u>Density</u>			
12.2016		KILOGRAMS		1.0 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha	T		1		1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		<u>t Method Code</u>	D. Total Quantity Shipped		
-	FLD980711071		H040		12.2016		
Comments							
GM 576 Waste Chara							
<u>A. Description of hazar</u> TA-9-21 MERCURY CLE							
B. EPA Hazardous Was							
D009							
<u>C. State Hazardous Wa</u>	iste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code		
G32	o /				W002		
F. Waste Minimization	Lode	<u>G. Radioactive Mixed</u> No					
A				Depoits			
<u>H. Quantity</u> 85.1847		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg			
	d Management of Hazardo			0.0 5g			
Off-site Shipment of Ha							
Site 1	<u>B. EPA ID of facility to wh</u>	ich waste was shinned	C Managamon	t Method Code	D. Total Quantity Shipped		
SILE I	COD980591184	ien waste was snippeu_	<u>C. Managemen</u> H141		18.5973		
Site 2	B. EPA ID of facility to wh	ich waste was shipped		t Method Code	D. Total Quantity Shipped		
	COD980591184		H141		146.4196		
Comments	1		1		L		

GM 577 Waste Characteristics							
A. Description of hazardous waste							
EXTRACTIONS WITH HCL - NONRAD							
<u>B. EPA Hazardous Waste Code(s)</u> D001, D002, F003, F005							
C. State Hazardous Waste Code(s)							
<u>D. Source Code</u>	Management Method Code		Country	E. Form Code			
G22				W103			
F. Waste Minimization Code A	<u>G. Radioactive Mixed</u> No						
<u>H. Quantity</u>	<u>UOM</u>		Density				
6.0781	KILOGRAMS		1.0 sg				
On-site Generation and Management of Hazardon	us Waste						
Off-site Shipment of Hazardous Waste							
Site 1 B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Total Quantity Shipped			
COD980591184		H141		6.0781			
Comments							
GM 578 Waste Characteristics							
<u>A. Description of hazardous waste</u> NON-BULK INORGANIC LIQUID UNUSED/UNSPENT	NON-ACUTE RCRA HAZARDOUS						
B. EPA Hazardous Waste Code(s)							
D001							
C. State Hazardous Waste Code(s)			1				
<u>D. Source Code</u> G11	Management Method Code		<u>Country</u>	<u>E. Form Code</u> W119			
F. Waste Minimization Code	Waste Minimization Code G. Radioactive Mixed						
A	No						
H. Quantity	UOM		Density				
3.6287	KILOGRAMS		0.0 sg				
On-site Generation and Management of Hazardon	us Waste						
Off-site Shipment of Hazardous Waste				-			
Site 1 <u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Total Quantity Shipped</u> 3.6287			
Comments				510207			
"1.E NON-BULK, NON-LAB PACK CHEMICALS"							
GM 579 Waste Characteristics							
<u>A. Description of hazardous waste</u> NON-BULK INORGANIC LIQUID UNUSED/UNSPENT	NON-ACUTE RCRA HAZARDOUS						
B. EPA Hazardous Waste Code(s)							
D001, D002							
C. State Hazardous Waste Code(s)							
D. Source Code G11	Management Method Code		<u>Country</u>	<u>E. Form Code</u> W119			
F. Waste Minimization Code	G. Radioactive Mixed						
A	No						
H. Quantity	UOM		<u>Density</u>				
49.1431	KILOGRAMS		0.0 sg				
On-site Generation and Management of Hazardon	us Waste						
Off-site Shipment of Hazardous Waste							
Site 1 B. EPA ID of facility to who COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	<u>t Method Code</u>	D. Total Quantity Shipped 49.1431			
Comments				• 			
"1.E NON-BULK, NON-LAB PACK CHEMICALS"							

GM 580 Waste Chara	acteristics							
A. Description of hazar	dous waste							
NON-BULK INORGANIC	NON-BULK INORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS							
	B. EPA Hazardous Waste Code(s)							
D001, D002, D003 <u>C. State Hazardous Wa</u>	ste Code(s)							
	510 0000(5)	Management Mathead Cards		Country	E Euro Cada			
<u>D. Source Code</u> G11		Management Method Code		Country	<u>E. Form Code</u> W119			
F. Waste Minimization	Code	G. Radioactive Mixed			WIII			
A		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
3.6287		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u>	t Method Code	D. Total Quantity Shipped			
	COD980591184		H141		3.6287			
Comments								
"1.E NON-BULK, NON-L	AB PACK CHEMICALS"							
GM 581 Waste Chara	octeristics							
A. Description of hazar	dous waste							
NON-BULK INORGANIC	LIQUID UNUSED/UNSPENT	NON-ACUTE RCRA HAZARDOUS						
B. EPA Hazardous Wast	te Code(s)							
D001, D003								
C. State Hazardous Wa	C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G11								
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed							
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
3.6287		KILOGRAMS		0.0 sg				
	I Management of Hazardo	us Waste						
Off-site Shipment of Ha	1							
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Total Quantity Shipped</u> 3.6287			
Comments	000300331104		11141		5.0207			
"1.E NON-BULK, NON-L								
1.E NON-BOEK, NON-E	AD TACK CHEMICALS							
GM 582 Waste Chara	acteristics							
A. Description of hazar	dous waste							
		NON-ACUTE RCRA HAZARDOUS						
B. EPA Hazardous Wast	te Code(s)							
D001, D007	-+- (
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>	1		1				
D. Source Code		Management Method Code		<u>Country</u>	<u>E. Form Code</u>			
G11					W119			
F. Waste Minimization	Lode	<u>G. Radioactive Mixed</u> No						
H. Quantity		UOM		Density				
285.5704		KILOGRAMS		0.0 sg				
	I Management of Hazardo							
Off-site Shipment of Ha								
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	t Method Code	D. Total Quantity Shipped 285.5704			
Comments	I		I					
"1.E NON-BULK, NON-L	AB PACK CHEMICALS"							

GM 583 Waste Chara	acteristics							
A. Description of hazar	dous waste							
NON-BULK INORGANIC	NON-BULK INORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS							
B. EPA Hazardous Waste Code(s)								
D001, U154								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country	Ē	E. Form Code		
G11					٧	W119		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
1.8144		KILOGRAMS		0.0 sg				
	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste		1					
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		Quantity Shipped		
	COD980591184		H141		1.8144			
Comments								
"1.E NON-BULK, NON-L	AB PACK CHEMICALS"							
GM 584 Waste Chara	acteristics							
A. Description of hazar	dous waste							
NON-BULK INORGANIC	LIQUID UNUSED/UNSPENT	NON-ACUTE RCRA HAZARDOUS						
B. EPA Hazardous Was	te Code(s)							
D002								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country	F	E. Form Code		
G11		<u>Hundgement Method Code</u>	W119					
	Waste Minimization Code G. Radioactive Mixed							
A		No						
H. Quantity		UOM		Density				
2919.8246		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Total	Quantity Shipped		
	COD980591184		H141		2919.824	46		
Comments								
"1.E NON-BULK, NON-L	AB PACK CHEMICALS"							
GM 585 Waste Chara								
A. Description of hazar		NON-ACUTE RCRA HAZARDOUS						
B. EPA Hazardous Was		NON-ACUTE KCKA HAZAKDOUS						
D002, D003	<u>te couels</u>							
<u>C. State Hazardous Wa</u>	ste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G11	C- 1-	C. De dies stive Mixed			V	W119		
F. Waste Minimization	Coue	<u>G. Radioactive Mixed</u> No						
H. Quantity		UOM		Density				
58.0598		KILOGRAMS		0.0 sg				
	d Management of Hazardo	I						
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Total	Quantity Shipped		
	COD980591184		H141		58.0598			
Comments	<u> </u>		1					
"1.E NON-BULK, NON-L	AB PACK CHEMICALS"							

GM 586 Waste Chara	acteristics							
A. Description of hazar	dous waste							
NON-BULK INORGANIC LIQUID UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS								
B. EPA Hazardous Was	te Code(s)							
D002, D008								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11						W119		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
263.5		KILOGRAMS		0.0 sg				
	d Management of Hazardou	us Waste						
Off-site Shipment of Ha	T		r					
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H141		263.5			
Comments								
"1.E NON-BULK, NON-L	AB PACK CHEMICALS"							
GM 587 Waste Chara	acteristics							
A. Description of hazar	dous waste							
NON-BULK INORGANIC	LIQUID UNUSED/UNSPENT	NON-ACUTE RCRA HAZARDOUS						
B. EPA Hazardous Was	te Code(s)							
D003								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11		<u>Hanagement Hethod code</u>				W119		
	Waste Minimization Code G. Radioactive Mixed							
A		No						
H. Quantity		UOM		Density				
1.8144		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazardou	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped		
	COD980591184		H141		1.8144			
Comments								
"1.E NON-BULK, NON-L	AB PACK CHEMICALS"							
CM 500 Wests Cham								
GM 588 Waste Chara A. Description of hazar								
		NON-ACUTE RCRA HAZARDOUS						
B. EPA Hazardous Was								
D011, U219, D005								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11		Management Method Code		Country		W119		
F. Waste Minimization	Code	G. Radioactive Mixed						
A	<u></u>	No						
H. Quantity		UOM		Density				
4.9895		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazardou	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 4.9895	l Quantity Shipped		
Comments	<u> </u>		1		1			
"1.E NON-BULK, NON-L	AB PACK CHEMICALS"							

GM 589 Waste Chara	GM 589 Waste Characteristics							
A. Description of hazardous waste								
CHROMIUM CADMIUM COATED GSA SAFES WITH OTHER LOW LEVEL DEBRIS								
B. EPA Hazardous Waste Code(s)								
 D006, D007, D008, D011								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G15						 W002		
F. Waste Minimization	Code	G. Radioactive Mixed		I				
A		Yes						
H. Quantity		<u>UOM</u>		Density				
988.0		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	<u>D. Tota</u>	l Quantity Shipped		
	UTD982598898		H132		988.0			
Comments								
GM 590 Waste Chara	acteristics							
A. Description of hazar								
ACIDIC ELECTROPOLIS								
B. EPA Hazardous Was	te Code(s)							
D002, D007								
<u>C. State Hazardous Wa</u>	<u>iste Code(s)</u>	1		I				
D. Source Code		Management Method Code <u>Country</u> <u>E. Form Code</u>						
G02	W103							
	F. Waste Minimization Code G. Radioactive Mixed							
A	No							
H. Quantity				Density				
0.8165	Management of Haranda	KILOGRAMS		1.15 sg				
	Management of Hazardo	us waste						
Off-site Shipment of Ha	1	ich weste was shipped	C. Managamar	t Mathed Cada	D. Teta	J Quantity Chinned		
Sile I	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shippeu	H141	ent Method Code D. Tota 0.8165		I Quantity Shipped		
Comments	000000000000000000000000000000000000000				0.0105			
GM 591 Waste Chara	acteristics							
A. Description of hazar								
ORGANIC SOLVENTS F	OR PCB EXTRACTION							
B. EPA Hazardous Was	te Code(s)							
D001, F002, F003								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						 W204		
F. Waste Minimization	Code	G. Radioactive Mixed		P				
A		No						
H. Quantity		<u>UOM</u>		Density				
65.9523		KILOGRAMS		1.0 sg				
On-site Generation and	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped		
	COD980591184		H061		34.473			
Site 2	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemer</u> H141	t Method Code	<u>D. Tota</u> 31.479	<u>I Quantity Shipped</u>		
Comments	000000000000000				51.479			
comments								

GM 592 Waste Charact	eristics						
A. Description of hazardou	us waste						
LDCC FLUSH OUT DRUMS 1 & 3							
B. EPA Hazardous Waste (Code(s)						
D002							
C. State Hazardous Waste	e Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G13						W110	
F. Waste Minimization Cod	<u>de</u>	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
0.0		KILOGRAMS		1.0 sg			
On-site Generation and Ma		us Waste					
Off-site Shipment of Haza					1		
	. EPA ID of facility to wh	ich waste was shipped_		<u>at Method Code</u>		I Quantity Shipped	
I	OD980591184		H141		430.45	92	
Comments							
GM 593 Waste Charact	oristics						
A. Description of hazardou							
"LDCC FLUSH OUT DRUMS							
B. EPA Hazardous Waste (
D002							
C. State Hazardous Waste Code(s)							
D. Source Code							
G13		Management Method Code Country E. Form Code W103 W103 W103 W103					
F. Waste Minimization Cod							
A		No					
H. Quantity		UOM		Density			
0.0		KILOGRAMS		1.0 sg			
On-site Generation and Ma	anagement of Hazardou	us Waste					
Off-site Shipment of Haza	rdous Waste						
Site 1 <u>B.</u>	. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
CC	OD980591184		H141		858.65	04	
Comments							
GM 594 Waste Charact	eristics						
A. Description of hazardou							
LDCC FLUSH OUT DRUM 1							
B. EPA Hazardous Waste C	<u>Code(s)</u>						
D022	2 (()						
C. State Hazardous Waste				1			
<u>D. Source Code</u>		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G13						W113	
F. Waste Minimization Coo	<u>de</u>	<u>G. Radioactive Mixed</u>					
A		No		Density			
<u>H. Quantity</u> 0.0		<u>UOM</u> KILOGRAMS		<u>Density</u>			
On-site Generation and Ma	anagement of Hazardou			1.0 sg			
Off-site Shipment of Haza							
	. EPA ID of facility to wh	ich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped	
		ien maste was snipped	H141				
COD980591184 H141 27.2155							

GM 595 Waste Chara	GM 595 Waste Characteristics							
<u>A. Description of hazar</u> TA-03 CMR MLLW FOR	<i>dous waste_</i> FACILITIES AND RISK REDI	UCTION						
B. EPA Hazardous Waste Code(s) D006, D007, D008, D009, D011								
C. State Hazardous Wa								
<u>D. Source Code</u> G09		Management Method Code		Country		<u>E. Form Code</u> W320		
F. Waste Minimization	Code	G. Radioactive Mixed				1325		
A		Yes						
H. Quantity		<u>UOM</u>		Density				
28502.3856		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	<u>B. EPA ID of facility to wh</u> TXD988088464	nich waste was shipped	<u>C. Managemen</u> H132	it Method Code	<u>D. Tota</u> 22112.	al Quantity Shipped6295		
Site 2	<u>B. EPA ID of facility to wh</u> UTD982598898	ich waste was shipped_	<u>C. Managemen</u> H132	t Method Code	<u>D. Tota</u> 6389.7	al Quantity Shipped_ '561		
Comments	I				1			
1.D. FACILITY MAINTEN	ANCE AND HOUSEKEEPING	G						
GM 596 Waste Chara	octeristics							
A. Description of hazar	dous waste							
PROCESS WASTE FROM	1 CLOSED LOOP SYSTEM 0	3-1498-0261						
B. EPA Hazardous Wast	te Code(s)							
D002								
<u>C. State Hazardous Waste Code(s)</u>								
<u>D. Source Code</u> G13				<u>Country</u>		<u>E. Form Code</u> W110		
F. Waste Minimization	Code	G. Radioactive Mixed		•				
A		No		Densite				
<u>H. Quantity</u> 0.0		<u>UOM</u> KILOGRAMS		<u>Density</u> 1.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code	D. Total Quantity Shipped			
	COD980591184		H141		226.79	62		
Comments								
GM 597 Waste Chara	ctoristics							
A. Description of hazar								
LAB TRASH WITH SILVE								
<u>B. EPA Hazardous Wast</u> D008, D011	te Code(s)							
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W002		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No		I				
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.9504	Management of Hazardo	KILOGRAMS		0.0 sg				
Off-site Shipment of Ha		as maste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		1.9504			
Comments								

GM 598 Waste Chara	octeristics									
A. Description of hazardous waste										
2023 IONIC LIQUID SYNTHESES										
B. EPA Hazardous Waste Code(s)										
D001, F003										
C. State Hazardous Waste Code(s)										
D. Source Code		Management Method Code		Country		E. Form Code				
G22						W219				
F. Waste Minimization	Code	G. Radioactive Mixed	G. Radioactive Mixed							
A		No								
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>						
20.7292		KILOGRAMS		0.8 sg						
	Management of Hazardou	us Waste								
Off-site Shipment of Hazardous Waste										
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	t Method Code		l Quantity Shipped				
Comments	COD960591164		П141		20.729	۷				
1.E. IONIC LIQUIDS										
T.E. IONIC EIQUIDS										
GM 599 Waste Chara	octeristics									
A. Description of hazard	dous waste									
INSTRUMENTS AND MIS	SCELLANEOUS ITEMS									
B. EPA Hazardous Wast	te Code(s)									
D008, D011										
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								
A		Yes								
H. Quantity		UOM		<u>Density</u>						
814.652		KILOGRAMS		0.0 sg						
	Management of Hazardou	us Waste								
Off-site Shipment of Ha					1					
Site 1	<u>B. EPA ID of facility to wh</u> UTD982598898	nich waste was shipped	<u>C. Managemen</u> H132	t Method Code	<u>D. Total Quantity Shipped</u> 814.652					
Comments	010902390090		11132		014.05	2				
Comments										
GM 600 Waste Chara	octoristics									
A. Description of hazard										
	UM PERCHLORATE USED A	AS A DRYING AGENT								
B. EPA Hazardous Wast	te Code(s)									
D001										
C. State Hazardous Wa	ste Code(s)									
D. Source Code		Management Method Code		Country		E. Form Code				
G22						W316				
F. Waste Minimization	Code	G. Radioactive Mixed		I						
А		No								
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>						
0.3629		KILOGRAMS		0.0 sg						
On-site Generation and	Management of Hazardou	us Waste								
Off-site Shipment of Ha	zardous Waste									
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped				
	COD980591184		H141		0.3629					
Comments										

GM 601 Waste Chara	acteristics								
A. Description of hazar	dous waste								
COMBUSTION TUBE FROM ELEMENTAL ANALYZER (CONVERTS SOLIDS)									
B. EPA Hazardous Waste Code(s)									
D006, D011									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22			W319						
F. Waste Minimization	Code	G. Radioactive Mixed							
A		No							
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>					
1.9958		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 wh	ich waste was shipped		t Method Code		I Quantity Shipped			
	COD980591184		H141		1.9958				
Comments									
"1.E. GLASS, COBALT, (CHROMIUM(III) OXIDE"								
GM 602 Waste Chara	octeristics								
A. Description of hazar	dous waste								
	SION BONDING PROCESS								
B. EPA Hazardous Wast	te Code(s)								
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		I					
A		No							
H. Quantity		<u>UOM</u>		Density					
32.6133		KILOGRAMS		1.0 sg					
On-site Generation and	Management of Hazardo	us Waste							
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped			
	COD980591184		H141		32.613	3			
Comments									
GM 603 Waste Chara	acteristics								
A. Description of hazar									
		RNAL RADIOACTIVE CONTAMINATI	ON						
B. EPA Hazardous Wast	<u>te Code(s)</u>								
D006, D008, D011									
C. State Hazardous Wa	<u>ste Code(s)</u>								
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>			
G15						W002			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
A		Yes							
<u>H. Quantity</u>		UOM		<u>Density</u>					
902.1953		KILOGRAMS		0.0 sg					
	Management of Hazardo	us Waste							
Off-site Shipment of Ha	1		1		1				
Site 1	B. EPA ID of facility to wh	ich waste was shipped		<u>t Method Code</u>		I Quantity Shipped			
-	UTD982598898		H132		902.19	53			
Comments									

GM 604 Waste Chara	acteristics							
A. Description of hazar	dous waste							
		EQUIPMENT, AND MACHINERY WI	TH HIGH EXPLO	SIVE (HE) CONTAMINATION 103777"				
B. EPA Hazardous Was	te Code(s)							
D003, D030								
C. State Hazardous Wa	aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G15						W307		
F. Waste Minimization	Code	G. Radioactive Mixed		•				
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
2.268		KILOGRAMS		0.0 sg				
On-site Generation and Management of Hazardous Waste								
Process System 1	Management Method Coo	<u>de</u>	<u>Quantity</u>					
	H041		2.268					
Off-site Shipment of Hazardous Waste								
Comments								
GM 605 Waste Chara	- stavistica							
A. Description of hazar								
	VELOPER REPLENISHER FR	OM TA-40-8						
B. EPA Hazardous Was								
D010								
C. State Hazardous Waste Code(s)								
<u>D. Source Code</u> G08		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W113		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
50.9384		KILOGRAMS		1.07 sg				
	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	1	ish waste was shires d	C 14-1-1-1-1	the Mathead Cards	D. T. t.	L Quantita China ad		
Site 1	B. EPA ID of facility to wh COD980591184	<u>nich waste was snipped</u>	<u>C. Managemen</u> H141	<u>t Method Code</u>	<u>D. 10ta</u> 50.938	l Quantity Shipped 4		
Comments	0000000000000				50.550			
GM 606 Waste Chara	acteristics							
A. Description of hazar								
TA-8-22 DEVELOPER/F	IXER SPILL CLEAN UP WAS	TE						
B. EPA Hazardous Was	te Code(s)							
D011								
C. State Hazardous Wa	aste 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		<u>UOM</u>		Density				
15.4221		KILOGRAMS		0.0 sg				
	d Management of Hazardo	us Waste						
Off-site Shipment of Ha			1		1			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	<u>t Method Code</u>	<u>D. Tota</u> 15.422	<i>l Quantity Shipped</i> 1		
Comments			L		1			

GM 607 Waste Chara	acteristics								
A. Description of hazar									
AQUEOUS DYE & PARTICLE WASTE									
B. EPA Hazardous Waste Code(s)									
D001 C. State Hazardous Waste Code(s)									
	ste code(s)	1		1					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G22	C	C. De dise ether Missed				W113			
F. Waste Minimization	<u>code</u>	<u>G. Radioactive Mixed</u> No							
H. Quantity				Density					
5.9874		KILOGRAMS		1.0 sg					
On-site Generation and	d Management of Hazardo	us Waste							
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped			
	COD980591184		H141		5.9874				
Comments									
<u></u>									
GM 608 Waste Chara									
A. Description of hazar									
SPENT XYLENES FROM									
B. EPA Hazardous Wast D001, F003	<u>te Code(s)</u>								
	iste Code(s)								
	C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G22 F. Waste Minimization	Code	<u>G. Radioactive Mixed</u>	W203						
A	Coue	No							
H. Quantity		UOM		Density					
187.0		KILOGRAMS		0.87 sg					
On-site Generation and	d Management of Hazardo	us Waste							
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	D. Total Quantity Shipped			
	COD980591184		H141		187.0				
Comments									
GM 609 Waste Chara									
<u>A. Description of hazar</u> CONCRETE CUTTING W									
B. EPA Hazardous Wash	•								
D002									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G19		Management Method Code		<u>country</u>		W110			
F. Waste Minimization	Code	G. Radioactive Mixed							
A		No							
H. Quantity		UOM		Density					
1990.5		KILOGRAMS		1.0 sg					
On-site Generation and	d Management of Hazardo	us Waste							
Off-site Shipment of Ha	azardous Waste								
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	t Method Code		<u>D. Total Quantity Shipped</u> 1990.5			
Comments	•				1				
1.D. FACILITY MAINTEN	IANCE								

GM 610 Waste Chara	acteristics						
A. Description of hazar	dous waste						
POLYMER SYNTHESIS							
B. EPA Hazardous Was	<u>te Code(s)</u> 22, D028, D035, D038, F0	02 5003 5005					
<u>C. State Hazardous Wa</u>		02, F003, F003					
D. Source Code		Management Method Code		Country		E. Form Code	
G22		<u>Management Method Code</u>		<u>county</u>		W105	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		UOM		Density			
24.8115		KILOGRAMS		1.1 sg			
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Ha	azardous Waste						
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	<u>it Method Code</u>	<u>D. Tota</u> 18.688	I Quantity Shipped	
Comments	•		•				
GM 611 Waste Chara	acteristics						
A. Description of hazar	dous waste						
POLYMER SYNTHESIS							
B. EPA Hazardous Was							
D001, D018, D022, D028, D035, D038, F002, F003, F005							
C. State Hazardous Waste Code(s)							
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W105	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
6.6224		KILOGRAMS		1.1 sg			
	d Management of Hazardou	us Waste					
Off-site Shipment of Ha	T				1		
Site 1	B. EPA ID of facility to wh COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	<u>it Method Code</u>	<u>D. Tota</u> 6.6224	I Quantity Shipped	
Comments	<u> </u>				1		
GM 612 Waste Chara	acteristics						
A. Description of hazar	dous waste						
WASTE FROM VARIOUS	ANALYTICAL PROCEDURE	S					
B. EPA Hazardous Was	te Code(s)						
D002, D004, D006, D0	07, D008, D009, D010, D0	11					
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G22						W103	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
A		No		1			
H. Quantity		<u>UOM</u>		<u>Density</u>			
351.5341		KILOGRAMS		1.0 sg			
	d Management of Hazardou	us waste					
Off-site Shipment of Ha	T	ich wasta was shipped	C Manager	t Mathad Cada	D Tata	L Quantity Shinned	
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	inchi waste was shippea_	<u>C. Managemen</u> H141	<u>it Method Code</u>	<u>D. Tota</u> 351.53	<i>l Quantity Shipped_</i> 41	
Comments							

GM 613 Waste Chara	acteristics								
	A. Description of hazardous waste "ORGANIC LIQUID WASTE FROM R&D SYNTHESIS PROCESS, INCLUDING NANOPARTICLES"								
<u>B. EPA Hazardous Waste Code(s)</u> D001, D008, D011, D018, D019, D021, D022, D028, D035, D038, F002, F003, F005									
C. State Hazardous Waste Code(s)									
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W204			
F. Waste Minimization	Code	G. Radioactive Mixed							
A		No		Г					
<u>H. Quantity</u> 12.0656		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.9 sg					
-	Management of Hazardo	us Waste							
Off-site Shipment of Ha	B. EPA ID of facility to wh	hich waste was shinned	C Managemer	t Method Code	D Tota	I Quantity Shipped			
	COD980591184	in waste was shipped	H141		12.065				
Comments									
GM 614 Waste Characteristics									
A. Description of hazar									
"SOLID TRASH FROM R&D SYNTHESIS PROCESS, INCLUDING NANOPARTICLES" B. EPA Hazardous Waste Code(s)									
<u>B. EPA Hazardous Wast</u> D001, D018, D019, D02									
C. State Hazardous Wa	ste Code(s)								
<u>D. Source Code</u> G22		Management Method Code Co		Country		<u>E. Form Code</u> W002			
<u>F. Waste Minimization</u>	<u>Code</u>	<u>G. Radioactive Mixed</u> No							
H. Quantity		UOM		Density					
9.979		KILOGRAMS		0.0 sg					
On-site Generation and	I Management of Hazardo	us Waste							
Off-site Shipment of Hazardous Waste									
Comments									
GM 615 Waste Chara	acteristics								
A. Description of hazar									
"NANOPARTICLE SYNTH	HESIS, SURFACE MODIFICA	TION, FILM DEPOSITION, AND SAM	IPLE PREPARAT	ION ORGANIC LIQUID WASTE"					
B. EPA Hazardous Wast									
		11, D018, D019, D021, D022, D02	28, D035, D038,	D039, D040, F002, F003, F005					
C. State Hazardous Wa	ste coue(s)								
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W204			
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u>		I					
A H. Quantity		No <u>UOM</u>		Dencity					
<u>H. Quantity</u> 116.3918		KILOGRAMS		<u>Density</u> 0.9 sg					
On-site Generation and	Management of Hazardo	us Waste		I -					
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped				I Quantity Shipped			
Comments	COD980591184		H141		98.520	3			
comments									
GM 616 Waste Chara	acteristics								
<u>A. Description of hazar</u> "NANOPARTICLE SYNTH		TION, FILM DEPOSITION, AND SAM	IPLE PREPARAT	ION SOLID WASTE (LAB TRASH)"					
B. EPA Hazardous Wast									
D001, D004, D005, D00 <u>C. State Hazardous Wa</u>		11, D018, D019, D022, D028, D03	35, D038, D039,	D040, F002, F003, F005, P022, P105					
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W002			
G22 <u>F. Waste Minimization</u>	Code	G. Radioactive Mixed		1		11002			
A H. Quantitu		No		Density					
<u>H. Quantity</u> 68.0842		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg					
On-site Generation and	Management of Hazardo								
Off-site Shipment of Ha	azardous Waste		1						
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		l Quantity Shipped			
Comments	COD980591184		H141		68.084	۷			

GM 617 Waste Chara	acteristics									
A. Description of hazar	dous waste									
"AQUEOUS BASIC WASTE FROM R&D SYNTHESIS, INCLUDING NANOPARTICLE SYNTHESIS"										
	B. EPA Hazardous Waste Code(s)									
D001, D002, D022, D028, D035, D038, F002, F003, F005										
C. State Hazardous Waste Code(s)										
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>				
G22										
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u> No								
<u>H. Quantity</u>				Density						
5.9874 KILOGRAMS 1.0 sg										
On-site Generation and	d Management of Hazardo	us Waste		L						
Off-site Shipment of Ha	azardous Waste									
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemer	t Method Code	<u>D. Tota</u>	I Quantity Shipped				
	COD980591184		H141		5.9874					
Comments										
GM 618 Waste Chara										
<u>A. Description of hazar</u> USED SOLVENT BARRE										
<u>B. EPA Hazardous Was</u> D001, F002, F003	<u>te Code(s)</u>									
C. State Hazardous Waste Code(s)										
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code				
G22						W204				
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed								
A		No		I						
<u>H. Quantity</u> 40.5965		UOM KILOCDAMS		Density						
	d Management of Hazardo	KILOGRAMS		1.33 sg						
Off-site Shipment of Ha		us waste								
Site 1	B. EPA ID of facility to wh	nich waste was shipped	C. Managemer	t Method Code	D. Tota	I Quantity Shipped				
	COD980591184	<u> </u>	H061		40.596					
Comments	<u> </u>				1					
GM 619 Waste Chara	acteristics									
A. Description of hazar										
LCMS WASTE - AQUEO										
B. EPA Hazardous Was D001, F003	<u>te Code(s)</u>									
<u>C. State Hazardous Wa</u>	aste Code(s)									
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>				
G22						W203				
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		·						
A		No		r						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>						
93.9843		KILOGRAMS		0.85 sg						
	d Management of Hazardo	us waste								
Off-site Shipment of Ha	1		C Mar	h Mathad Cada	0.7	L Quantita Chiana d				
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	IICH waste was snipped	<u>C. Managemen</u> H061	<u>it Method Code</u>	<u>D. Tota</u> 36.287	<u>l Quantity Shipped</u> 4				
Site 2	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemer</u> H141	t Method Code	<u>D. Tota</u> 57.697	I Quantity Shipped				
Comments	I		1		1					

GM 620 Waste Chara	cteristics							
A. Description of hazard								
	N FOR ELECTROLESS COP	PER PROCESS						
B. EPA Hazardous Wast	<u>e Code(s)</u>							
D001, D002 <u>C. State Hazardous Waste Code(s)</u>								
	ste code(s)	1		1				
D. Source Code		Management Method Code		Country		E. Form Code		
G22 F. Waste Minimization (Sada	G. Radioactive Mixed				W103		
A	<u>_00e</u>	No						
H. Quantity		UOM		<u>Density</u>				
1.5876		KILOGRAMS		1.15 sg				
On-site Generation and	Management of Hazardo	us Waste		•				
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemer</u>	nt Method Code	<u>D. Tota</u>	al Quantity Shipped		
	COD980591184		H141		1.5876			
Comments								
GM 621 Waste Chara								
<u>A. Description of hazaro</u> G5 MEOH	dous waste							
B. EPA Hazardous Waste Code(s)								
D001, F003								
C. State Hazardous Was	ste 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>		Density				
10.2965		KILOGRAMS		0.79 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Hazardous Waste								
Comments								
GM 622 Waste Characteristics								
A. Description of hazard								
PF3-177 SURROGATES								
B. EPA Hazardous Wast	e Code(s)							
D004, D005, D006, D00	07, D008, D009, D010, D0	11						
C. State Hazardous Was	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W002		
F. Waste Minimization 0	Code	G. Radioactive Mixed						
A		No		Γ				
H. Quantity		<u>UOM</u>		<u>Density</u>				
2.9484	Management of Hazardo	KILOGRAMS		0.0 sg				
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141	<u>D. 1018</u> 2.9484				
Comments								
-								
GM 623 Waste Chara	cteristics							
A. Description of hazard	dous waste							
"GENERAL LAB TRASH I	FROM SAMPLE PREP & EQI	UIPMENT MAINTENANCE THAT IS C	CONTAMINATED	WITH SOLVENTS, DEGREASERS, EPOXIES				
B. EPA Hazardous Wast								
D011, D035, F002, F00								
C. State Hazardous Wa	ste Code(s)	1		1				
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G22	Sada	C. Dediesetive Missed				W002		
F. Waste Minimization C	2008	<u>G. Radioactive Mixed</u> No						
H. Quantity				Density				
5.0802		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	nt Method Code	<u>D. Tota</u>	al Quantity Shipped		
	COD980591184		H141		5.0802			
Comments								

GM 624 Waste Chara	acteristics									
A. Description of hazardous waste										
XRF FUSIONS DISKS - NATURAL ROCK POWDERS AND FLUX										
B. EPA Hazardous Waste Code(s)										
D005, D007, D008										
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>			1						
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>				
G22			W319							
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed								
A		No <u>UOM</u>		I						
<u>H. Quantity</u> 85.1393		KILOGRAMS		<u>Density</u> 0.0 sg						
-	Management of Hazardo									
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste										
Site 1	B. EPA ID of facility to wh	ich waste was shipped_	C. Managemen	t Method Code	D. Tota	I Quantity Shipped				
	COD980591184		H141		85.139					
Comments	•		•							
"1.E. LITHIUM BORATES	5, PLASTIC, ROCK"									
GM 625 Waste Chara										
A. Description of hazar										
TA 60 BOILER WASTE	dous waste									
B. EPA Hazardous Wast	te Code(s)									
D001, D002										
C. State Hazardous Waste Code(s)										
D. Source Code		Management Method Code		Country		E. Form Code				
G14		Management Method Code				W105				
F. Waste Minimization	Code	G. Radioactive Mixed								
A		No								
H. Quantity		<u>UOM</u>		<u>Density</u>						
359.6988		KILOGRAMS		1.0 sg						
	Management of Hazardo	us waste								
Off-site Shipment of Ha	1	ich waste was shipped	C Managaman	t Mathad Cada	D. Tota	Louantity Shippod				
Sile I	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped_	C. Managemen H141	t Method Code	359.69	<u>I Quantity Shipped</u> 88				
Comments										
GM 626 Waste Chara	acteristics									
A. Description of hazar	dous waste									
SPENT ACID COPPER SI	ULFATE ELECTROPLATING	BATH								
B. EPA Hazardous Wast	te Code(s)									
D002										
C. State Hazardous Wa	ste Code(s)									
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>				
G03						W103				
F. Waste Minimization	Code	G. Radioactive Mixed								
х		No								
H. Quantity		<u>UOM</u>		<u>Density</u>						
1.4061		KILOGRAMS		1.1 sg						
	Management of Hazardo	us waste								
Off-site Shipment of Ha	1	internet in the second s	C. Mar	- Mathead Carda	0.71	Duratika Chiana d				
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	icn waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 1.4061	I Quantity Shipped				
Comments					1.4001					
comments										

GM 627 Waste Chara	acteristics							
A. Description of hazar	dous waste							
LAB TRASH CONTAMIN	ATED WITH SYNTHETIC GR	EASE						
B. EPA Hazardous Wast	te Code(s)							
D001								
<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>							
D. Source Code		Management Method Code		Country		E. Form Code		
G15						W002		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		·				
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
1.2247		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 wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped		
	COD980591184		H141		1.2247			
Comments								
GM 628 Waste Chara	acteristics							
A. Description of hazar								
LEAD CONTAMINATED								
B. EPA Hazardous Waste Code(s)								
D008								
<u>C. State Hazardous Waste Code(s)</u>								
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G13						W002		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		No		1				
<u>H. Quantity</u>		UOM		Density				
7.3028		KILOGRAMS		0.0 sg				
	Management of Hazardou	us Waste						
Off-site Shipment of Ha	1				r —			
Site 1	B. EPA ID of facility to wh	ich waste was shipped_	C. Managemen	<u>t Method Code</u>		I Quantity Shipped		
	COD980591184		H141		7.3028			
Comments								
GM 629 Waste Chara	ato viati co							
A. Description of hazar								
BUSTED BATTERY	uous waste							
B. EPA Hazardous Wast	te Code(s)							
D008								
C. State Hazardous Wa	ste Code(s)							
		Management Mathead Cards		Country		5. Same Carlo		
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W309		
F. Waste Minimization	Code	G. Radioactive Mixed				**505		
A		No						
H. Quantity		UOM		Density				
4.4906		KILOGRAMS		0.0 sg				
	Management of Hazardou							
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		4.4906			
Comments	•							

GM 630 Waste Chara	octeristics							
A. Description of hazar	dous waste							
TUNGSTEN PLATING								
B. EPA Hazardous Wast	te Code(s)							
D001, D002								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code Country E. Form Code						
G22			W110					
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•		·		
A		No)					
<u>H. Quantity</u>		<u>UOM</u>		Density				
4.8081		KILOGRAMS		1.13 sg				
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of Hazardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H061		4.8081			
Comments								
GM 631 Waste Chara	octeristics							
A. Description of hazar	dous waste							
METAL CONTAINING HA	LOGENATED AND NON HA	ALOGENATED ORGANIC WASTE.						
B. EPA Hazardous Wast	te Code(s)							
D001, D007, D011, D03	18, D021, D022, D038, F0	02, F003, F005						
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G22						W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity UC		иом		Density				
51.3013		KILOGRAMS		1.0 sg				
On-site Generation and	Management of Hazardo	us Waste		L				
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H061			12.882		
Site 2	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Total Quantity Shipped			
	COD980591184	<u> </u>	H141		23.541			
Comments	<u> </u>		1		1			
GM 632 Waste Chara	octeristics							
A. Description of hazard								
HELIUM LINES WASHED								
B. EPA Hazardous Wast								
D001, F003	<u>e coue(s)</u>							
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G13						W203		
F. Waste Minimization (Code	<u>G. Radioactive Mixed</u>						
A		No		ſ				
H. Quantity		<u>UOM</u>		Density				
153.7678		KILOGRAMS		0.78 sg				
-	Management of Hazardo	us Waste						
Off-site Shipment of Ha	zardous Waste		1					
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		al Quantity Shipped		
	COD980591184		H141		153.76	78		
Comments								

GM 633 Waste Chara	acteristics							
A. Description of hazar	dous waste							
G5 MEOH								
B. EPA Hazardous Waste Code(s)								
D001, 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						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
21.6364		KILOGRAMS		0.79 sg				
	d Management of Hazardo	us Waste						
Off-site Shipment of Ha	T		1		1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped_	C. Managemen	<u>t Method Code</u>		l Quantity Shipped		
	COD980591184		H061		21.636	4		
Comments								
CM C24 Weath Cham								
GM 634 Waste Chara								
A. Description of hazar	FOR ELECTROLESS COPPE							
B. EPA Hazardous Was		INTROCESS						
D002, D038	<u>te coue(s)</u>							
C. State Hazardous Waste Code(s)								
<u>D. Source Code</u> G03		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W103		
F. Waste Minimization	Code	G. Radioactive Mixed						
A	Coue	No						
H. Quantity		UOM		Density				
3.85		KILOGRAMS		1.15 sg				
On-site Generation and	d Management of Hazardo	us Waste						
Off-site Shipment of Ha								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		3.85			
Comments	•		•					
GM 635 Waste Chara	acteristics							
A. Description of hazar	dous waste							
SOL-GEL GLASS STUDY								
B. EPA Hazardous Was	te Code(s)							
D001, D002, D003								
C. State Hazardous Wa	<u>iste Code(s)</u>							
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G22						W219		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.8144	Managamart of How	KILOGRAMS		2.8 sg				
	d Management of Hazardo	us waste						
Off-site Shipment of Ha	T	ist weeks weeks to be	C 11-1	- Mathead Carda	0.7	L Quantita Chine et		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	icn waste was snipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 1.8144	I Quantity Shipped		
Comments	0000000000000000				1.0144			
"1.E. SILANES, METAL O	CHLORIDES"							
THE SIGNES, METAL								

GM 636 Waste Chara	acteristics						
<u>A. Description of hazar</u> CHN ANALYSIS REACTO							
<u>B. EPA Hazardous Wast</u> D001, D007, D011	te Code(s)						
C. State Hazardous Wa	ste Code(s)						
<u>D. Source Code</u> G22		Management Method Code		Country		<u>E. Form Code</u> W319	
F. Waste Minimization	Code	B. Radioactive Mixed					
A		10					
<u>H. Quantity</u> 8.9131		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg			
On-site Generation and	Management of Hazardo	us Waste		•			
Off-site Shipment of Ha	azardous Waste						
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped <u>C. Manageme</u> H141		t Method Code	<u>D. Tota</u> 8.9131	l Quantity Shipped	
Comments	1						
"1.E. DEBRIS, METAL O	XIDES"						
GM 637 Waste Chara	acteristics						
A. Description of hazar	<u>dous waste</u> . STERILIZING BIOLOGICAL	SAMPLES					
B. EPA Hazardous Wast							
D008, D011							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G15						W002	
<u>F. Waste Minimization</u>	<u>Code</u>	<u>G. Radioactive Mixed</u> No					
H. Quantity		<u>UOM</u>		Density			
56.6991		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemer</u> H141	<u>t Method Code</u>	<u>D. Tota</u> 56.699	<i>l Quantity Shipped_</i> 1	
Comments	•						
GM 638 Waste Chara	acteristics						
<u>A. Description of hazar</u> MISCELLANEOUS ELEC	<u>dous waste</u> TRONICS AND LIGHTING C	OMPONENTS					
B. EPA Hazardous Wast							
D006, D007, D008, D0	09, D010, D011						
<u>C. State Hazardous Wa</u>	ste Code(s)						
<u>D. Source Code</u> G19		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W320	
F. Waste Minimization	Code	G. Radioactive Mixed		l		1	
A		Yes					
H. Quantity		UOM		Density			
123.3771		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Comments							
1.D. FACILITY MAINTEN	ANCE AND HOUSEKEEPING	G					

GM 639 Waste Chara	acteristics					
A. Description of hazar	dous waste					
SAMPLE WASTE GENER	ATED FROM R&D SYNTHE	SIS OF SURFACTANT-TEMPLATED N	NANOSTRUCTUR	RES 1819-113/115 (52913)		
B. EPA Hazardous Wast	te Code(s)					
D001, D010, D011						
C. State Hazardous Wa	<u>ste Code(s)</u>					
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>
G22						W002
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
<u>H. Quantity</u>		<u>UOM</u>		Density		
17.7355		KILOGRAMS		0.0 sg		
	Management of Hazardo	us Waste				
Off-site Shipment of Ha	1		1		1	
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped
	COD980591184		H141		17.735	5
Comments						
GM 640 Waste Chara						
A. Description of hazar	<u>dous waste</u> Y LIQUID SCINTILLATION (
		COUNTER				
<u>B. EPA Hazardous Wast</u> D002						
<u>C. State Hazardous Wa</u>	ste Code(s)					
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>
G22						W103
<u>F. Waste Minimization</u>	Lode	<u>G. Radioactive Mixed</u> Yes				
H. Quantity				Density		
12.6099		KILOGRAMS		1.2 sg		
	Management of Hazardo	I		112.59		
Off-site Shipment of Ha						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped
	FLD980711071		H070		12.609	
Comments					1	
GM 641 Waste Chara	acteristics					
A. Description of hazar	dous waste					
ASPH3 REACTION WAS	TE					
B. EPA Hazardous Wast	te Code(s)					
D001, D004, F003						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>
G22						W203
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
A		No				
<u>H. Quantity</u>		<u>UOM</u>		Density		
0.3175		KILOGRAMS		1.4 sg		
	Management of Hazardo	us Waste				
Off-site Shipment of Ha	-				1	
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped
-	COD980591184		H141		0.3175	
Comments						

GM 642 Waste Chara	acteristics					
A. Description of hazar	dous waste					
TA 53 LEGACY MLLW						
<u>B. EPA Hazardous Was</u> D005, D006, D007, D0						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G15						W320
F. Waste Minimization	Code	G. Radioactive Mixed				
A		Yes		1		
<u>H. Quantity</u> 6894.6045		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg		
On-site Generation and	Management of Hazardo	us Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code	<u>D. Tota</u>	I Quantity Shipped
	UTD982598898		H132		6894.6	045
Comments						
CN C42 Wests Cham						
GM 643 Waste Chara						
<u>A. Description of hazar</u> TA 53 LEGACY MLLW	dous waste					
B. EPA Hazardous Was	te Code(s)					
D005, D006, D007, D0						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G15		Management Method Code				W320
F. Waste Minimization	Code	G. Radioactive Mixed				
A		Yes				
H. Quantity		UOM		Density		
16487.1766		KILOGRAMS		0.0 sg		
On-site Generation and	Management of Hazardo	us Waste		·		
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemer</u>	nt Method Code	<u>D. Tota</u>	I Quantity Shipped
	UTD982598898		H132		16487.	1766
			11102		10407.	
Comments					10407.	
					10407.	
GM 644 Waste Chara	octeristics				10407.	
GM 644 Waste Chara A. Description of hazar	acteristics dous waste				10407.	
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S	acteristics dous waste SYNTHESIS ON CEM LIBERT	TY MICROWAVE PEPTIDE SYNTHES			10407.	
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was	acteristics dous waste SYNTHESIS ON CEM LIBERT	TY MICROWAVE PEPTIDE SYNTHES			10407.	
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Wass D001	acteristics <u>dous waste</u> SYNTHESIS ON CEM LIBERT <u>te Code(s)</u>	TY MICROWAVE PEPTIDE SYNTHES			10407.	
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa	acteristics dous waste SYNTHESIS ON CEM LIBERT te Code(s) ste Code(s)	-				
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code	acteristics dous waste SYNTHESIS ON CEM LIBERT te Code(s) ste Code(s)	TY MICROWAVE PEPTIDE SYNTHES		Country		E. Form Code
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22	acteristics <u>dous waste</u> SYNTHESIS ON CEM LIBERT te <u>Code(s)</u> <u>ste Code(s)</u>	Management Method Code		<u>Country</u>		
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization	acteristics <u>dous waste</u> SYNTHESIS ON CEM LIBERT te <u>Code(s)</u> <u>ste Code(s)</u>	-		<u>Country</u>		E. Form Code
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22	acteristics <u>dous waste</u> SYNTHESIS ON CEM LIBERT te <u>Code(s)</u> <u>ste Code(s)</u>	Management Method Code G. Radioactive Mixed		Country.		E. Form Code
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization A	acteristics <u>dous waste</u> SYNTHESIS ON CEM LIBERT te <u>Code(s)</u> <u>ste Code(s)</u>	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No				E. Form Code
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 78.6529	acteristics <u>dous waste</u> SYNTHESIS ON CEM LIBERT te <u>Code(s)</u> <u>ste Code(s)</u>	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		<u>Density</u>		E. Form Code
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 78.6529	Acteristics dous waste SYNTHESIS ON CEM LIBERT te Code(s) ste Code(s) Code I Management of Hazardon	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		<u>Density</u>		E. Form Code
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 78.6529 On-site Generation and	Acteristics dous waste SYNTHESIS ON CEM LIBERT te Code(s) ste Code(s) Code I Management of Hazardon	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	SIZER.	<u>Density</u>		E. Form Code
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha	Acteristics dous waste SYNTHESIS ON CEM LIBERT te Code(s) ste Code(s) Code Management of Hazardon azardous Waste	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	SIZER.	Density 1.03 sg		<u>E. Form Code</u> W203 <i>I Quantity Shipped</i>
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha	Acteristics dous waste SYNTHESIS ON CEM LIBERT te Code(s) ste Code(s) Ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	SIZER.	Density 1.03 sg	D. Tota	<u>E. Form Code</u> W203 <i>I Quantity Shipped</i>
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha Site 1 Comments	Acteristics dous waste SYNTHESIS ON CEM LIBERT te Code(s) ste Code(s) Ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	SIZER.	Density 1.03 sg	D. Tota	<u>E. Form Code</u> W203 <i>I Quantity Shipped</i>
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 645 Waste Chara	Acteristics dous waste SYNTHESIS ON CEM LIBERT te Code(s) ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 acteristics	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	SIZER.	Density 1.03 sg	D. Tota	<u>E. Form Code</u> W203 <i>I Quantity Shipped</i>
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 645 Waste Chara A. Description of hazar	Acteristics	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	SIZER.	Density 1.03 sg	D. Tota	<u>E. Form Code</u> W203 <i>I Quantity Shipped</i>
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 645 Waste Chara A. Description of hazar MLLW TA59-0001 CLEA	Acteristics	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	SIZER.	Density 1.03 sg	D. Tota	<u>E. Form Code</u> W203 <i>I Quantity Shipped</i>
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was DO01 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 645 Waste Chara A. Description of hazar MLLW TA59-0001 CLEA B. EPA Hazardous Was	Acteristics	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	SIZER.	Density 1.03 sg	D. Tota	<u>E. Form Code</u> W203 <i>I Quantity Shipped</i>
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was DO01 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 645 Waste Chara A. Description of hazar MLLW TA59-0001 CLEA B. EPA Hazardous Was D008	Acteristics	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	SIZER.	Density 1.03 sg	D. Tota	<u>E. Form Code</u> W203 <i>I Quantity Shipped</i>
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 645 Waste Chara A. Description of hazar MLLW TA59-0001 CLEA B. EPA Hazardous Was D008 C. State Hazardous Wa	Acteristics	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste iich waste was shipped	SIZER.	Density 1.03 sg nt Method Code	D. Tota	E. Form Code W203 I Quantity Shipped 9
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 645 Waste Chara A. Description of hazar MLLW TA59-0001 CLEA B. EPA Hazardous Was D008 C. State Hazardous Was D008	Acteristics	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	SIZER.	Density 1.03 sg	D. Tota	E. Form Code
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 645 Waste Chara A. Description of hazar MLLW TA59-0001 CLEA B. EPA Hazardous Was D008 C. State Hazardous Wa D. Source Code G15	Acteristics dous waste SYNTHESIS ON CEM LIBERT te Code(s) ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste NOUT te Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste iich waste was shipped Management Method Code	SIZER.	Density 1.03 sg nt Method Code	D. Tota	E. Form Code W203 I Quantity Shipped 9
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 645 Waste Chara A. Description of hazar MLLW TA59-0001 CLEA B. EPA Hazardous Was D008 C. State Hazardous Was D008	Acteristics dous waste SYNTHESIS ON CEM LIBERT te Code(s) ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste NOUT te Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste iich waste was shipped	SIZER.	Density 1.03 sg nt Method Code	D. Tota	E. Form Code
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 645 Waste Chara A. Description of hazar MLLW TA59-0001 CLEA B. EPA Hazardous Was D008 C. State Hazardous Was D008 C. State Hazardous Was D008 C. State Hazardous Was D008 C. State Hazardous Was D008	Acteristics dous waste SYNTHESIS ON CEM LIBERT te Code(s) ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste NOUT te Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste iich waste was shipped	SIZER.	Density 1.03 sg nt Method Code	D. Tota	E. Form Code
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 645 Waste Chara A. Description of hazar MLLW TA59-0001 CLEA B. EPA Hazardous Was D008 C. State Hazardous Was D. Source Code G15 F. Waste Minimization A	Acteristics dous waste SYNTHESIS ON CEM LIBERT te Code(s) ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste NOUT te Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste sich waste was shipped	SIZER.	Density 1.03 sg nt Method Code Country.	D. Tota	E. Form Code
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 645 Waste Chara A. Description of hazar MLLW TA59-0001 CLEA B. EPA Hazardous Was D008 C. State Hazardous W	Acteristics dous waste SYNTHESIS ON CEM LIBERT te Code(s) ste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste NOUT te Code(s) ste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste iich waste was shipped G. Radioactive Mixed Yes UOM KILOGRAMS	SIZER.	Density 1.03 sg nt Method Code Country Density Density	D. Tota	E. Form Code
GM 644 Waste Chara A. Description of hazar AUTOMATED PEPTIDE S B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 78.6529 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 645 Waste Chara A. Description of hazar MLLW TA59-0001 CLEA B. EPA Hazardous Was D008 C. State Hazardous W		Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste iich waste was shipped G. Radioactive Mixed Yes UOM KILOGRAMS	SIZER.	Density 1.03 sg nt Method Code Country Density Density	D. Tota	E. Form Code

GM 646 Waste Chara	acteristics					
A. Description of hazar	dous waste					
NEUTRALIZER SOLUTIO	ON FOR ELECTROLESS COP	PER PROCESS				
B. EPA Hazardous Wasi	te Code(s)					
D002						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W103
F. Waste Minimization	Code	G. Radioactive Mixed		•		
A		No				
<u>H. Quantity</u>		<u>UOM</u>		Density		
1.5		KILOGRAMS		1.15 sg		
	d Management of Hazardo	us Waste				
Off-site Shipment of Ha	T		1		r	
Site 1		nich waste was shipped C. Manageme		<u>t Method Code</u>		I Quantity Shipped
	COD980591184		H141		1.5	
Comments						
CM C47 Wests Chara						
GM 647 Waste Chara A. Description of hazar						
	ES: ROCK POWDERS AND					
B. EPA Hazardous Wast		ALOMINA OXIDE I OWDER				
D005, D007, D008						
C. State Hazardous Wa	ste Code(s)					
<u>D. Source Code</u>		Management Method Code		Country		E. Form Code
G22		Management Method Code		<u>country</u>		W319
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
H. Quantity		UOM		Density		
19.187		KILOGRAMS		0.0 sg		
On-site Generation and	d Management of Hazardo	us Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u>	t Method Code	<u>D. Tota</u>	I Quantity Shipped
	COD980591184		H141		19.187	
Comments						
"1.E. ROCK, GLASS, PLA	ASTIC, ALUMINA OXIDE"					
GM 648 Waste Chara	acteristics					
A. Description of hazar						
	ION BY L-L EXTRACTION W	ITH HCL				
B. EPA Hazardous Wast	te Code(s)					
D001, D002, F003						
C. State Hazardous Wa	ste 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>		Density		
131.6167		KILOGRAMS		1.0 sg		
On-site Generation and	d Management of Hazardo	us Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped
	COD980591184		H141		103.94	76
Comments						

GM 649 Waste Characteristics							
A. Description of hazardous waste							
BRASS							
B. EPA Hazardous Waste Code(s)							
D008							
C. State Hazardous Waste Code(s)							
D. Source Code	Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G19		W307					
F. Waste Minimization Code	G. Radioactive Mixed						
A	Yes						
<u>H. Quantity</u>	UOM		<u>Density</u>				
30.0	KILOGRAMS		0.0 sg				
On-site Generation and Management of	r Hazardous Waste						
Off-site Shipment of Hazardous Waste							
	ility to which waste was shipped		nt Method Code		al Quantity Shipped		
TXD988088464	•	H132		30.0			
1.D. FACILITY MAINTENANCE AND UPGF	ADES						
GM 650 Waste Characteristics							
A. Description of hazardous waste							
KARL FISCHER WASTE							
B. EPA Hazardous Waste Code(s)							
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						
A	No						
<u>H. Quantity</u>	UOM		Density				
3.7195	KILOGRAMS		0.98 sg				
On-site Generation and Management of	f Hazardous Waste						
Off-site Shipment of Hazardous Waste							
	ility to which waste was shipped		nt Method Code		D. Total Quantity Shipped		
COD980591184	1	H141		3.7195	i		
Comments							
GM 651 Waste Characteristics							
A. Description of hazardous waste	ESIS OF POLYMERS SURFACTANT CHEMIS		NANOSTRUCTURES 142	0 1221			
B. EPA Hazardous Waste Code(s)	ESIS OF FOLIMERS SURFACTANT CHEMIS		3 NANOSTRUCTURES 142	.0-1221			
D001, D002, D011							
C. State Hazardous Waste Code(s)							
<u>D. Source Code</u> G22	Management Method Code		<u>Country</u>		<u>E. Form Code</u> W110		
	G. Radioactive Mixed				WIIO		
<u>F. Waste Minimization Code</u> A	<u>G. Radioactive Mixed</u> No						
H. Quantity			Density				
6.1235	KILOGRAMS		1.5 sg				
On-site Generation and Management of							
Off-site Shipment of Hazardous Waste							
	ility to which waste was shipped	C. Managemer	nt Method Code	D. Tota	al Quantity Shipped		
COD980591184		H141		6.1235			
Comments		•					

GM 652 Waste Chara	acteristics					
A. Description of hazard	dous waste					
ZINCATE ELECTROLESS	SOLUTION					
B. EPA Hazardous Wast	te Code(s)					
D002						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W110
F. Waste Minimization	Code	G. Radioactive Mixed				
A		No				
<u>H. Quantity</u>		<u>UOM</u>		Density		
19.45		KILOGRAMS		1.15 sg		
-	Management of Hazardo	us Waste				
Off-site Shipment of Ha			1			
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped
	COD980591184		H141		19.45	
Comments						
GM 653 Waste Chara						
A. Description of hazard ACIDIC ELECTROPOLISH						
B. EPA Hazardous Wast D002, D007	le code(s)					
C. State Hazardous Wa	ste Code(s)					
	510 0000(5)					
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>
G22	Cada	C. Dadiaastiva Mixed				W103
F. Waste Minimization (code	<u>G. Radioactive Mixed</u> No				
<u>H. Quantity</u>		UOM		Density		
26.15		KILOGRAMS		1.15 sg		
	I Management of Hazardo	Ι				
Off-site Shipment of Ha						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	nt Method Code	D. Tota	I Quantity Shipped
	COD980591184		H141		26.15	
Comments	I		1			
GM 654 Waste Chara	acteristics					
A. Description of hazard	dous waste					
PYRROLE PROCESSING						
B. EPA Hazardous Wast	te Code(s)					
D001, D002						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G22						W103
F. Waste Minimization 0	Code	G. Radioactive Mixed				
A		No		1		
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
5.307		KILOGRAMS		1.2 sg		
	Management of Hazardo	us Waste				
Off-site Shipment of Ha	1		l		1-	
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped
Commonto	COD980591184		H141		5.307	
Comments						

GM 655 Waste Chara	acteristics					
A. Description of hazar	dous waste					
-	ER ELECTROLYZER WASTE					
<u>B. EPA Hazardous Was</u> D002	<u>te Code(s)</u>					
<u>C. State Hazardous Wa</u>	ste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		rm Code
G22	Carla	C. De discertine Mineral			W110	
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u> No				
H. Quantity		UOM		<u>Density</u>		
47.355		KILOGRAMS		1.3 sg		
On-site Generation and	d Management of Hazardo	us Waste				
Off-site Shipment of Ha	azardous Waste		-		1	
Site 1	B. EPA ID of facility to wh	nich waste was shipped		nt Method Code	D. Total Quant	tity Shipped
Comments	COD980591184		H141		23.1786	
Comments						
GM 656 Waste Chara	acteristics					
A. Description of hazar	dous waste					
I-125 CONTAMINATED	ELECTRONICS					
B. EPA Hazardous Was						
D001, D006, D008, D0						
<u>C. State Hazardous Wa</u>	<u>iste Code(s)</u>			1		
D. Source Code		Management Method Code		<u>Country</u>		<u>m Code</u>
G31	Co do	C. De discertine Mineral			W002	
F. Waste Minimization	<u>code</u>	<u>G. Radioactive Mixed</u> Yes				
H. Quantity		UOM		Density		
18.8241		KILOGRAMS		0.0 sg		
On-site Generation and	d Management of Hazardo	us Waste				
Off-site Shipment of Ha	azardous Waste		-		1	
Site 1	B. EPA ID of facility to wh	nich waste was shipped		nt Method Code	D. Total Quant	tity Shipped
	TXD988088464		H132		18.8241	
Comments			11102		10:02:11	
Comments					10.02.11	
Comments GM 657 Waste Chara	acteristics					
GM 657 Waste Chara A. Description of hazar		JTINE MAINTENANCE				
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGT50 B. EPA Hazardous Was	<u>dous waste</u> PPM OIL FROM SIGMA ROL	JTINE MAINTENANCE				
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGT50 B. EPA Hazardous Was D006	<u>dous waste</u> PPM OIL FROM SIGMA ROL <u>te Code(s)</u>	JTINE MAINTENANCE				
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGT50 B. EPA Hazardous Was D006 C. State Hazardous Wa	<u>dous waste</u> PPM OIL FROM SIGMA ROL <u>te Code(s)</u>					
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGT50 B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code	<u>dous waste</u> PPM OIL FROM SIGMA ROL <u>te Code(s)</u>	JTINE MAINTENANCE		Country	E. For	m Code
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGT50 B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16	dous waste_ PPM OIL FROM SIGMA ROL te Code(s) Iste Code(s)	Management Method Code		<u>Country</u>		
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGT50 B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code	dous waste_ PPM OIL FROM SIGMA ROL te Code(s) Iste Code(s)			<u>Country</u>	E. For	
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGT50 B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 E. Waste Minimization	dous waste_ PPM OIL FROM SIGMA ROL te Code(s) Iste Code(s)	Management Method Code G. Radioactive Mixed		Country Density	E. For	
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGT50 B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442	dous waste PPM OIL FROM SIGMA ROL te Code(s) (ste Code(s) Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS			E. For	
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGT50 B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and	dous waste PPM OIL FROM SIGMA ROL te Code(s) (ste Code(s)) Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		<u>Density</u>	E. For	
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGT50 B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha	dous waste PPM OIL FROM SIGMA ROL te Code(s) (ste Code(s)) (Code Management of Hazardon azardous Waste	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		<u>Density</u> 0.85 sg	<u>E. Forr</u> W206	
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGT50 B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and	dous waste PPM OIL FROM SIGMA ROL te Code(s) iste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	C. Managemer	<u>Density</u>	E. Forr W206	
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGT50 B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha	dous waste PPM OIL FROM SIGMA ROL te Code(s) (ste Code(s)) (Code Management of Hazardon azardous Waste	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		<u>Density</u> 0.85 sg	<u>E. Forr</u> W206	
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGT50 B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha Site 1	dous waste PPM OIL FROM SIGMA ROL te Code(s) iste Code(s) Code Management of Hazardon azardous Waste B. EPA ID of facility to wh	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	C. Managemer	<u>Density</u> 0.85 sg	E. Forr W206	
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGT50 B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha Site 1	dous waste PPM OIL FROM SIGMA ROL te Code(s) iste Code(s) Code I Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	C. Managemer	<u>Density</u> 0.85 sg	E. Forr W206	
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGTSO B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha Site 1 Comments	dous waste PPM OIL FROM SIGMA ROL te Code(s) iste Code(s) Code Management of Hazardor azardous Waste B. EPA ID of facility to wh COD980591184 acteristics	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	C. Managemer	<u>Density</u> 0.85 sg	E. Forr W206	
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGTSO B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 658 Waste Chara A. Description of hazar USED OIL GEL LIKE FRO	dous waste PPM OIL FROM SIGMA ROL te Code(s) iste Code(s) Code d Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste DM SIGMA ROUTINE MAINT	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste hich waste was shipped	C. Managemer	<u>Density</u> 0.85 sg	E. Forr W206	
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGTSO B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 658 Waste Chara A. Description of hazar USED OIL GEL LIKE FRO B. EPA Hazardous Was	dous waste PPM OIL FROM SIGMA ROL te Code(s) iste Code(s) Code d Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste DM SIGMA ROUTINE MAINT	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste hich waste was shipped	C. Managemer	<u>Density</u> 0.85 sg	E. Forr W206	
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGTSO B. EPA Hazardous Was D006 C. State Hazardous Was D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 658 Waste Chara A. Description of hazar USED OIL GEL LIKE FRO B. EPA Hazardous Was D008	dous waste PPM OIL FROM SIGMA ROL te Code(s) iste Code(s) Code d Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste DM SIGMA ROUTINE MAINT te Code(s)	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste hich waste was shipped	C. Managemer	<u>Density</u> 0.85 sg	E. Forr W206	
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGTSO B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 658 Waste Chara A. Description of hazar USED OIL GEL LIKE FRG B. EPA Hazardous Was D008 C. State Hazardous Wa	dous waste PPM OIL FROM SIGMA ROL te Code(s) iste Code(s) Code d Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste DM SIGMA ROUTINE MAINT te Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped TENANCE	C. Managemer	Density 0.85 sg nt Method Code	<u>E. Forr</u> W206 <u>D. Total Quant</u> 115.2442	i tity Shipped
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGTSO B. EPA Hazardous Was D006 C. State Hazardous Was D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 658 Waste Chara A. Description of hazar USED OIL GEL LIKE FRO B. EPA Hazardous Was D008	dous waste PPM OIL FROM SIGMA ROL te Code(s) iste Code(s) Code d Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste DM SIGMA ROUTINE MAINT te Code(s)	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste hich waste was shipped	C. Managemer	<u>Density</u> 0.85 sg	<u>E. Forr</u> W206 <u>D. Total Quant</u> 115.2442	i tity Shipped.
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGTSO B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 658 Waste Chara A. Description of hazar USED OIL GEL LIKE FRG B. EPA Hazardous Was D008 C. State Hazardous Was D. Source Code	dous waste PPM OIL FROM SIGMA ROL te Code(s) iste Code(s) Code d Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste DM SIGMA ROUTINE MAINT te Code(s) iste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped TENANCE	C. Managemer	Density 0.85 sg nt Method Code	<u>E. Forr</u> W206 <u>D. Total Quant</u> 115.2442 <u>E. Forr</u>	i tity Shipped.
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGTSO B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 658 Waste Chara A. Description of hazar USED OIL GEL LIKE FRG B. EPA Hazardous Was D008 C. State Hazardous Was D008 C. State Hazardous Was D008 C. State Hazardous Was D008	dous waste PPM OIL FROM SIGMA ROL te Code(s) iste Code(s) Code d Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste DM SIGMA ROUTINE MAINT te Code(s) iste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped	C. Managemer	Density 0.85 sg nt Method Code	<u>E. Forr</u> W206 <u>D. Total Quant</u> 115.2442 <u>E. Forr</u>	i tity Shipped.
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGTSO B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 658 Waste Chara A. Description of hazar USED OIL GEL LIKE FRG B. EPA Hazardous Was D008 C. State Hazardous Was D008 C. State Hazardous Was D008 C. State Minimization A H. Quantity	dous waste PPM OIL FROM SIGMA ROL te Code(s) iste Code(s) Code d Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 acteristics dous waste DM SIGMA ROUTINE MAINT te Code(s) iste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped	C. Managemer	Density 0.85 sg at Method Code Country Density Density	<u>E. Forr</u> W206 <u>D. Total Quant</u> 115.2442 <u>E. Forr</u>	i tity Shipped.
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGTSO B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 658 Waste Chara A. Description of hazar USED OIL GEL LIKE FRG B. EPA Hazardous Was D008 C. State Hazardous Was D008 C. State Hazardous Was D008 C. State Hazardous Was D008 C. State Minimization A H. Quantity 284.6292	dous waste PPM OIL FROM SIGMA ROL te Code(s) iste Code(s) Code d Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 COD980591184 COD980591184 COD980591184 COD980591184	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped FENANCE G. Radioactive Mixed Yes UOM KILOGRAMS	C. Managemer	Density 0.85 sg ht Method Code	<u>E. Forr</u> W206 <u>D. Total Quant</u> 115.2442 <u>E. Forr</u>	i tity Shipped.
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGTSO B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 658 Waste Chara A. Description of hazar USED OIL GEL LIKE FRG B. EPA Hazardous Was D008 C. State Generation and H. Quantity 284.6292 On-site Generation and	dous waste PPM OIL FROM SIGMA ROL te Code(s) iste Code(s) Code d Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 COD98059184 COD980591	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped FENANCE G. Radioactive Mixed Yes UOM KILOGRAMS	C. Managemer	Density 0.85 sg at Method Code Country Density Density	<u>E. Forr</u> W206 <u>D. Total Quant</u> 115.2442 <u>E. Forr</u>	i tity Shipped.
GM 657 Waste Chara A. Description of hazar HAZARDOUS PCBGTSO B. EPA Hazardous Was D006 C. State Hazardous Wa D. Source Code G16 F. Waste Minimization A H. Quantity 115.2442 On-site Generation and Off-site Shipment of Ha Site 1 Comments GM 658 Waste Chara A. Description of hazar USED OIL GEL LIKE FRG B. EPA Hazardous Was D008 C. State Hazardous Was D008 C. State Hazardous Was D008 C. State Hazardous Was D008 C. State Minimization A H. Quantity 284.6292	dous waste PPM OIL FROM SIGMA ROL te Code(s) iste Code(s) Code d Management of Hazardon azardous Waste B. EPA ID of facility to wh COD980591184 COD98059184 COD980591	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped FENANCE G. Radioactive Mixed Yes UOM KILOGRAMS	C. Managemer	Density 0.85 sg at Method Code Country Density Density	<u>E. Forr</u> W206 <u>D. Total Quant</u> 115.2442 <u>E. Forr</u>	i tity Shipped.

GM 659 Waste Chara	acteristics					
A. Description of hazar	dous waste					
DISPOSITION OF OVERS	SIZED MLLW EQUIPMENT A	AND MLLW GLOVEBOXES FROM TA	-55			
B. EPA Hazardous Was	te Code(s)					
D005, D006, D007, D0	08, D011					
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Mothed Code		Country		E Form Codo
G15		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W002
F. Waste Minimization	Codo	G. Radioactivo Mixed				W002
A	code	<u>G. Radioactive Mixed</u> Yes				
H. Quantity				Density		
<u>H. Quantity</u> 1692.0		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg		
	Monogoment of Lazarda	1		0.0 39		
	d Management of Hazardo	us waste				
Off-site Shipment of Ha	azardous waste					
Comments						
GM 660 Waste Chara	acteristics					
A. Description of hazar						
KOH/KHCO3 CHEMICAL						
B. EPA Hazardous Wast	te Code(s)					
D002						
C. State Hazardous Wa	ste 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		UOM		Density		
33.7473		KILOGRAMS		1.0 sg		
On-site Generation and	d Management of Hazardo					
Off-site Shipment of Ha						
Comments						
comments						
GM 661 Waste Chara	storistics					
<u>A. Description of hazar</u> ELECTROLESS NICKEL I						
<u>B. EPA Hazardous Wast</u> D002, D008	<u>le code(s)</u>					
	ata Carla(a)					
C. State Hazardous Wa	iste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>
G03						W103
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
A		No				
<u>H. Quantity</u>		<u>UOM</u>		Density		
5.3		KILOGRAMS		1.15 sg		
On-site Generation and	d Management of Hazardo	us Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	I Quantity Shipped
	COD980591184		H141		5.3	
Comments					•	
GM 662 Waste Chara	acteristics					
A. Description of hazar	dous waste					
DILUTE PHOSPHORIC A						
	CID					
B. EPA Hazardous Wast						
<u>B. EPA Hazardous Wast</u> D002	<u>te Code(s)</u>					
<u>B. EPA Hazardous Wash</u> D002 <u>C. State Hazardous Wa</u>	<u>te Code(s)</u>					
B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code	<u>te Code(s)</u>	Management Method Code		Country		E. Form Code
B. EPA Hazardous Wast D002 <u>C. State Hazardous Wa</u> <u>D. Source Code</u> G22	te Code(s) Iste Code(s)			<u>Country</u>		<u>E. Form Code</u> W103
B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization	te Code(s) Iste Code(s)	G. Radioactive Mixed		<u>Country</u>		
B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A	te Code(s) Iste Code(s)	<u>G. Radioactive Mixed</u> No				
B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity	te Code(s) Iste Code(s)	<u>G. Radioactive Mixed</u> No <u>UOM</u>		Density		
B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 16.3293	te Code(s) iste Code(s) Code	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS				
B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 16.3293 On-site Generation and	<u>te Code(s)</u> <u>iste Code(s)</u> <u>Code</u> I Management of Hazardon	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density		
B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 16.3293	<u>te Code(s)</u> <u>iste Code(s)</u> <u>Code</u> I Management of Hazardou azardous Waste	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		<u>Density</u> 1.0 sg		
B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 16.3293 On-site Generation and	te Code(s) iste Code(s) Code I Management of Hazardor azardous Waste B. EPA ID of facility to wh	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		Density		W103
B. EPA Hazardous Wast D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization of A H. Quantity 16.3293 On-site Generation and Off-site Shipment of Ha	<u>te Code(s)</u> <u>iste Code(s)</u> <u>Code</u> I Management of Hazardou azardous Waste	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	<u>C. Managemer</u> H141	<u>Density</u> 1.0 sg	<u>D. Totā</u> 9.7976	W103

GM 663 Waste Chara	acteristics					
A. Description of hazar	dous waste					
	I DISSOLVED SODIUM CHL	ORIDE 53084				
<u>B. EPA Hazardous Wast</u> D001	<u>te Code(s)</u>					
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>
G22						W113
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u> No				
H. Quantity		UOM		Density		
1.6329		KILOGRAMS		1.2 sg		
On-site Generation and	Management of Hazardo	us Waste		1		
Off-site Shipment of Ha	azardous Waste					
Comments						
GM 664 Waste Chara						
<u>A. Description of hazar</u> MIXED LOW LEVEL WAS						
B. EPA Hazardous Wast						
D006, D007, D008, D0						
C. State Hazardous Wa	ste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22						W320
<u>F. Waste Minimization</u>	<u>Code</u>	<u>G. Radioactive Mixed</u> Yes		·		
H. Quantity		UOM		Density		
818.9337		KILOGRAMS		0.0 sg		
On-site Generation and	Management of Hazardo	us Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to wh	nich waste was shipped		nt Method Code		I Quantity Shipped
Comments	UTD982598898		H132		818.93	37
Comments						
GM 665 Waste Chara	acteristics					
A. Description of hazar	dous waste					
RNA/DNA EXTRACTION	WASTE AND EMS					
B. EPA Hazardous Wast	te Code(s)					
D001, D022, F003						
<u>C. State Hazardous Wa</u>	ste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>
G22	C - d -	C. De dise etitor Missed				W203
<u>F. Waste Minimization</u>	Lode	<u>G. Radioactive Mixed</u> No				
H. Quantity		UOM		Density		
1.5422		KILOGRAMS		1.0 sg		
On-site Generation and	I Management of Hazardo	us Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to wh	nich waste was shipped		nt Method Code		I Quantity Shipped
	COD980591184		H141		1.5422	
Comments						
GM 666 Waste Chara	octoristics					
A. Description of hazar						
ACID RESIDUE WASTE						
B. EPA Hazardous Wast	te Code(s)					
D002						
C. State Hazardous Wa	ste Code(s)					
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W103
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u>		1		1
A <u>H. Quantity</u>		Yes <u>UOM</u>		Density		
7.3482		KILOGRAMS		1.2 sg		
	Management of Hazardo			I		
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to wh	nich waste was shipped		nt Method Code		I Quantity Shipped
	FLD980711071		H070		7.3482	
Comments						

GM 667 Waste Chara	acteristics						
A. Description of hazar	dous waste						
ACIDIC ETCHING FOR M	IETALLIC PARTS						
B. EPA Hazardous Wast	te Code(s)						
D002							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G04						W103	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
10.9769		KILOGRAMS		1.15 sg			
	Management of Hazardo	us Waste					
Off-site Shipment of Ha					1		
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		<u>it Method Code</u>		I Quantity Shipped	
-	COD980591184		H141		8.709		
Comments							
CM CCD We she Cham							
GM 668 Waste Chara A. Description of hazar							
PU WASTE 1	dous waste						
B. EPA Hazardous Wast	to Codo(c)						
D001, F002, F003							
<u>C. State Hazardous Wa</u>	ste Code(s)						
-	510 0000(5)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22	Cada	C. Radiaastiva Mixed				W204	
F. Waste Minimization	code	<u>G. Radioactive Mixed</u> No					
<u>H. Quantity</u>		UOM		Density			
6.8039		KILOGRAMS		0.84 sg			
	Management of Hazardo						
Off-site Shipment of Ha							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped	
	COD980591184		H061		6.8039		
Comments			I		1		
GM 669 Waste Chara	acteristics						
A. Description of hazar	dous waste						
AQ IPA ETHER							
B. EPA Hazardous Wast	te Code(s)						
D001, F003							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22						W203	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•			
А		No					
<u>H. Quantity</u>		<u>UOM</u>		Density			
5.3524		KILOGRAMS		0.87 sg			
On-site Generation and	Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste				-		
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped	
	COD980591184		H141		5.3524		
Comments							

GM 670 Waste Chara	acteristics					
<u>A. Description of hazar</u> ORGANIC WASTE 8	dous waste					
B. EPA Hazardous Was						
D001, D018, D022, F0						
<u>C. State Hazardous Wa</u>	aste Code(s)					
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W204
F. Waste Minimization	Code	G. Radioactive Mixed		I		
A		No				
<u>H. Quantity</u>		<u>UOM</u>		Density		
12.8		KILOGRAMS		0.9 sg		
	d Management of Hazardou	us Waste				
Off-site Shipment of Ha	1		F		-	
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u> H141	<u>t Method Code</u>	<u>D. Tota</u> 12.8	al Quantity Shipped
Comments	COD980591184		H141		12.0	
Comments						
GM 671 Waste Chara	acteristics					
A. Description of hazar						
	ROM SIGMA ROUTINE MAIN	TENANCE				
B. EPA Hazardous Was	te Code(s)					
D008						
C. State Hazardous Wa	aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G16						W205
F. Waste Minimization	Code	G. Radioactive Mixed				
А		Yes				
<u>H. Quantity</u>		<u>UOM</u>		Density		
76.2035		KILOGRAMS		0.87 sg		
	d Management of Hazardou	us Waste				
Off-site Shipment of Ha	azardous Waste					
Comments						
GM 672 Waste Chara	actoristics					
A. Description of hazar						
	0 FROM SIGMA ROUTINE M	IAINTENANCE				
B. EPA Hazardous Was						
D006						
C. State Hazardous Wa	aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G16						W206
F. Waste Minimization	Code	G. Radioactive Mixed				
A		Yes				
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>		
146.9639		KILOGRAMS		0.85 sg		
	d Management of Hazardou	us waste				
Off-site Shipment of Ha	azardous waste					
connents						
GM 673 Waste Chara	acteristics					
A. Description of hazar						
	MICULITE FROM SIGMA RO	UTINE MAINTENANCE				
B. EPA Hazardous Was	te Code(s)					
D007, D008						
<u>C. State Hazardous Wa</u>	aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G16						W310
F. Waste Minimization	Code	G. Radioactive Mixed				
A		Yes				
H. Quantity				Density		
466.0662	Monogomert -fil	KILOGRAMS		0.0 sg		
On-site Generation and Off-site Shipment of Ha	d Management of Hazardou	us wdste			_	
Comments						
Comments						

GM 674 Waste Char	acteristics					
<u>A. Description of hazar</u> INERT SIMULANT (900-	<i>dous waste</i> 21) CONSISTING OF BARIL	JM NITRATE				
<u>B. EPA Hazardous Was</u> D001, D005						
<u>C. State Hazardous Wa</u>	aste Code(s)					
<u>D. Source Code</u> G22		Management Method Code		Country		<u>E. Form Code</u> W403
<u>F. Waste Minimization</u> A	Code	<u>G. Radioactive Mixed</u> No				
<u>H. Quantity</u> 10.0244		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg		
	d Management of Hazardo					
Off-site Shipment of H	azardous Waste					
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemer</u> H141	nt Method Code	<u>D. Tota</u> 10.024	<i>l Quantity Shipped_</i> 4
Comments						
GM 675 Waste Char	- che viebies					
A. Description of hazar	rdous waste					
FENTANYL DECOMPOS B. EPA Hazardous Was						
D001, F002, F003	asta Cada/-1					
<u>C. State Hazardous Wa</u> <u>D. Source Code</u>	aste Code(s)	Management Method Code		Country		E. Form Code
G22		Management Method Code		<u>Country</u>		W113
<u>F. Waste Minimization</u> A	<u>Code</u>	<u>G. Radioactive Mixed</u> No				
<u>H. Quantity</u> 15.4675		<u>UOM</u> KILOGRAMS		<u>Density</u> 1.0 sg		
	d Management of Hazardo					
Off-site Shipment of H	azardous Waste					
Comments						
GM 676 Waste Chara						
<u>A. Description of hazar</u> DYE PENETRANT INSPE	<u>rdous waste</u> ECTION WASTE					
<u>A. Description of hazar</u>	<u>rdous waste</u> ECTION WASTE					
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was	r <u>dous waste</u> ECTION WASTE <u>te Code(s)</u>					
<u>A. Description of hazar</u> DYE PENETRANT INSPE <u>B. EPA Hazardous Was</u> D001	r <u>dous waste</u> ECTION WASTE <u>te Code(s)</u>	Management Method Code		<u>Country</u>		<u>E. Form Code</u> W002
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization	rdous waste CTION WASTE te Code(s) aste Code(s)	<u>G. Radioactive Mixed</u>		<u>Country</u>		
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was D001 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization A H. Quantity	rdous waste CTION WASTE te Code(s) aste Code(s)	<u>G. Radioactive Mixed</u> No <u>UOM</u>		<u>Density</u>		
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was D001 C. State Hazardous Was D. Source Code G22 E. Waste Minimization A H. Quantity 20.956	dous waste CTION WASTE	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS				
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was Dool C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 20.956 On-site Generation and	dous waste CTION WASTE te Code(s) aste Code(s) Code	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		<u>Density</u>		
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was D001 C. State Hazardous Was D. Source Code G22 E. Waste Minimization A H. Quantity 20.956	dous waste CTION WASTE te Code(s) aste Code(s) Code d Management of Hazardo azardous Waste B. EPA ID of facility to wh	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		<u>Density</u>		W002
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was Dool C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 20.956 On-site Generation and Off-site Shipment of H	dous waste CTION WASTE te Code(s) aste Code(s) Code	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	<u>С. Managemer</u> H141	<u>Density</u> 0.0 sg	<u>D. Tota</u> 20.956	W002
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was Dool C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 20.956 On-site Generation and Off-site Shipment of H. Site 1	dous waste CTION WASTE te Code(s) aste Code(s) Code d Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		<u>Density</u> 0.0 sg		W002
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was Do01 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 20.956 On-site Generation and Off-site Shipment of H Site 1 Comments GM 677 Waste Char	dous waste CTION WASTE te Code(s) aste Code(s) Code d Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 acteristics	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		<u>Density</u> 0.0 sg		W002
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was Do01 C. State Hazardous Was Do1 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 20.956 On-site Generation an Off-site Shipment of H Site 1 Comments GM 677 Waste Chara A. Description of hazar	dous waste CTION WASTE te Code(s) aste Code(s) Code d Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 acteristics	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste nich waste was shipped_		<u>Density</u> 0.0 sg		W002
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was D001 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 20.956 On-site Generation and Off-site Shipment of H Site 1 Comments GM 677 Waste Char A. Description of hazar NON-RAD AQUEOUS EI B. EPA Hazardous Was	dous waste ICTION WASTE ICTION WASTE te Code(s) aste Code(s) State Code(s) Code Id Management of Hazardo azardous Waste B. EPA ID of facility to whether the state of the state	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste nich waste was shipped_		<u>Density</u> 0.0 sg		W002
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was Do01 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 20.956 On-site Generation and Off-site Shipment of H Site 1 Comments GM 677 Waste Char A. Description of hazar NON-RAD AQUEOUS EI	dous waste ECTION WASTE ECTION WASTE iste Code(s) aste Code(s) aste Code(s) Code d Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 acteristics rdous waste LECTROCHEMISTRY WASTE te Code(s)	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste nich waste was shipped_		<u>Density</u> 0.0 sg		W002
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was Do01 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 20.956 On-site Generation and Off-site Shipment of H Site 1 Comments GM 677 Waste Char A. Description of hazar NON-RAD AQUEOUS EI B. EPA Hazardous Was D001, D002, D011	dous waste ECTION WASTE ECTION WASTE iste Code(s) aste Code(s) aste Code(s) Code d Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 acteristics rdous waste LECTROCHEMISTRY WASTE te Code(s)	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste nich waste was shipped_		<u>Density</u> 0.0 sg		W002
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was D001 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 20.956 On-site Generation and Off-site Shipment of H Site 1 Comments GM 677 Waste Charr A. Description of hazar NON-RAD AQUEOUS EI B. EPA Hazardous Was D001, D002, D011 C. State Hazardous Was D. Source Code G22 F. Waste Minimization	dous waste CTION WASTE te Code(s) aste Code(s) aste Code(s) Code d Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 Codus waste LECTROCHEMISTRY WASTE te Code(s) aste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS us Waste nich waste was shipped No Management Method Code G. Radioactive Mixed		Density 0.0 sg ht Method Code		W002
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was D001 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 20.956 On-site Generation and Off-site Shipment of H Site 1 Comments GM 677 Waste Charr A. Description of hazar NON-RAD AQUEOUS EI B. EPA Hazardous Was D001, D002, D011 C. State Hazardous Was D001, D002, D011 C. State Hazardous Was	dous waste CTION WASTE te Code(s) aste Code(s) aste Code(s) Code d Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 Codus waste LECTROCHEMISTRY WASTE te Code(s) aste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS us Waste hich waste was shipped		Density 0.0 sg ht Method Code		W002
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was D001 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 20.956 On-site Generation and Off-site Shipment of H Site 1 Comments GM 677 Waste Charr A. Description of hazar NON-RAD AQUEOUS EI B. EPA Hazardous Was D001, D002, D011 C. State Hazardous Was D001, D002, D012 C. State Hazardous Was D001, D002, D012 C. State	dous waste ICTION WASTE Ite Code(s) aste Code(s) aste Code(s) Code d Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 COD980591184 ELECTROCHEMISTRY WASTE LECTROCHEMISTRY WASTE te Code(s) aste Code(s) Code	G. Radioactive Mixed No UOM KILOGRAMS us Waste hich waste was shipped Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Density 0.0 sg at Method Code Country		W002
A. Description of hazar DYE PENETRANT INSPE B. EPA Hazardous Was D001 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 20.956 On-site Generation and Off-site Shipment of H Site 1 Comments GM 677 Waste Charr A. Description of hazar NON-RAD AQUEOUS EI B. EPA Hazardous Was D001, D002, D011 C. State Hazardous Was D001, D002, D012 C. State Hazardous Was D001, D002, D012 C. State	dous waste ECTION WASTE te Code(s) aste Code(s) aste Code(s) Code d Management of Hazardo azardous Waste B. EPA ID of facility to wh COD980591184 COD980591184 EECTROCHEMISTRY WASTE te Code(s) aste Code(s) Code d Management of Hazardo	G. Radioactive Mixed No UOM KILOGRAMS us Waste hich waste was shipped Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Density 0.0 sg at Method Code Country Density		W002

GM 678 Waste Chara	octeristics								
A. Description of hazar	dous waste								
105137 TA-03-0102 BA	GHOUSE D&D MLLW + AS	BESTOS + BE + PCB							
B. EPA Hazardous Wast									
D006, D007, D008, D00									
C. State Hazardous Wa	<u>ste Code(s)</u>								
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>			
G15						W307			
	/aste Minimization Code G. Radioactive Mixed								
A		Yes		L					
<u>H. Quantity</u> 1846.1211		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.0 sg					
	Management of Hazardou			0.0 sg					
Off-site Shipment of Ha									
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped			
Site 1	UTD982598898	ien waste was snippea	H132		1846.1				
Comments			I						
GM 679 Waste Chara	octeristics								
A. Description of hazar	dous waste								
INERT SIMULANT (900-2	21) CONSISTING OF BARIU	IM NITRATE							
B. EPA Hazardous Wast	te Code(s)								
D001, D005									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country		E. Form Code			
G22						W403			
F. Waste Minimization	Code	G. Radioactive Mixed							
A		No							
H. Quantity				<u>Density</u>					
7.2575		KILOGRAMS		0.0 sg					
	Management of Hazardou	us Waste							
Off-site Shipment of Ha		ish waste was shirted	C 14	the Mathead Cards	D T-4-	L Quantita Chiana d			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was snipped_	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 7.2575	I Quantity Shipped			
Comments	00000000000		11141		7.2373				
comments									
GM 680 Waste Chara	cteristics								
A. Description of hazard									
		WASTE, (VARIOUS) SOLID TYPES"							
B. EPA Hazardous Wast	te Code(s)								
D008, D011									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G15						W002			
F. Waste Minimization	Code	G. Radioactive Mixed		·					
A		Yes							
<u>H. Quantity</u>									
2528.324		KILOGRAMS		0.0 sg					
	Management of Hazardou	us Waste							
Off-site Shipment of Ha	I				1				
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped			
Commente	UTD982598898		H132		2528.3	24			
Comments									

A descriptional divergence of a second o	GM 681 Waste Chara	octeristics							
AL CAP A reactional Wards C Calcin L C. Situe Kanancians Wards C Calcin L C. Situe Kanancians Wards C Calcin L C. Situe Kanancians Wards C Calcin L A Wards Minimization C Calc A. Based Calcin Lin and changes of the Same Same Same Same Same Same Same Sam	A. Description of hazar	dous waste							
book	BROKEN MERCURY THERMOMETER CLEAN UP WASTE								
C. State Anzandous Marke Coded:	B. EPA Hazardous Wast	te Code(s)							
	D009								
Group Contractione of the set of the	<u>C. State Hazardous Wa</u>	<u>ste Code(s)</u>							
E. Konge Kontragebox Code A E. Subjective Management of Value2/Vere National Management of Value2/Vere Natin Manage	D. Source Code		Management Method Code		Country		E. Form Code		
A No 4. Diamity (2)3 Vertex/Vertex	G32						W002		
Lf.Diamty_ Ufdf VELOSMAS Danstry 0 0 sg 0.23 0 0 sg 0.56 deferration and Management of Hazardous Waste 0 0 sg Officient Segment of Hazardous Waste 0.201 Officient Segment of Hazardous Waste 0.201 Officient Segment of Hazardous Waste 0.201 Comments 0.201 Comments 0.201 Operation of Mazerdous waste 0.201 Operation of Mazerdous Waste Code(2) 0.201 Operation of Mazerdous Waste Cod	F. Waste Minimization	Code	G. Radioactive Mixed						
0.3 g 0.0 g Chicke Segment of Maxaeuret of Maxaeuret or Sections 0.0 eg Chicke Segment of Maxaeuret or Sections 0.0 eg State Careford of Maxaeuret or Sections 0.0 eg State Careford of Maxaeuret or Sections 0.0 eg Constructions 0.0 eg <	A		No						
An-state Generation and Management of Hazardous Wakte Constrained Code D. Total Quantity Shaped, 0.25 Ste 1 8.2FA 1.2 of Safety to which, waste was shaped, 1414 0.25 0.25 Comments Comments 0.25 0.25 Colspace Colspace 0.25 Colspace Colspace Colspace 0.25 Colspace Colspace <td><u>H. Quantity</u></td> <td></td> <td><u>UOM</u></td> <td></td> <td>Density</td> <td></td> <td></td>	<u>H. Quantity</u>		<u>UOM</u>		Density				
Off-dife Salpnent of Hazardous Wate 0. EPA 10 of Incility to which wate wate shipped in the Method Code in the Salphed in th	0.25		KILOGRAMS		0.0 sg				
Site 1 R. EPA 1.0 of facility to which waste may zhigaed. (2000/59114	On-site Generation and Management of Hazardous Waste								
009809318 1414 0.3 Comments Image: Second	Off-site Shipment of Ha	zardous Waste		•					
Comments GM 682 Waste Characteristics A Description of Instantions waste USED SOLVENT BARREL 5-22-23 Colspan="2">Colspan="2" Colspan="2">Colspan="2" Colspan="2" Colspan="2" <th colspan<="" td=""><td>Site 1</td><td>B. EPA ID of facility to wh</td><td>ich waste was shipped</td><td>C. Managemen</td><td>t Method Code</td><td><u>D. Tota</u></td><td>I Quantity Shipped</td></th>	<td>Site 1</td> <td>B. EPA ID of facility to wh</td> <td>ich waste was shipped</td> <td>C. Managemen</td> <td>t Method Code</td> <td><u>D. Tota</u></td> <td>I Quantity Shipped</td>	Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	I Quantity Shipped	
GM 692 Waste Code/L Control of haardous waste 0.5007 LOD, 1002, 1002, 1003 Image: Second S		COD980591184		H141		0.25			
A. Description of hazardous waste USB SOLVENT BAREL 5.2 2.3 3 Set Solvent Barel Codes C. State Hazardous Waste Code(s) Set Solvent Barel Code(s) Set Solvent Barel Code(s) Dotation Code G. Badinactive Mixed Country E. Form Code W204 G22 G. Badinactive Mixed Set Solvent Barel Code(s) W204 G22 G. Badinactive Mixed W204 W204 G2 G. Badinactive Mixed W204 W204 A No Set Solvent Barel Code(s) W204 A No Set Solvent Barel Code Solvent S	Comments								
A. Description of hazardous waste USB SOLVENT BAREL 5.2 2.3 3 Set Solvent Barel Codes C. State Hazardous Waste Code(s) Set Solvent Barel Code(s) Set Solvent Barel Code(s) Dotation Code G. Badinactive Mixed Country E. Form Code W204 G22 G. Badinactive Mixed Set Solvent Barel Code(s) W204 G22 G. Badinactive Mixed W204 W204 G2 G. Badinactive Mixed W204 W204 A No Set Solvent Barel Code(s) W204 A No Set Solvent Barel Code Solvent S									
Sep Solvent Parameters Variate Cardeda Sep Solvent Variate Cardeda Sep Solvent Variate Vari	GM 682 Waste Chara	octeristics							
B. EA Hazardous Waste Code(s) Dota_roos Second Code(s) Dota_roos_roos Catate Hazardous Waste Code(s) E. Form Code E. Form Code C32 management Method Code Caunity E. Form Code Wood C32 G. Badioactive Mixed E. State Hazardous Waste E. Form Code Wood A No									
001, F02, F03 C. State Code(s) Imagement Method Code Country Imagement Method Code Imagement Method Code <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
C. State Haardous Waster Code(s)		te Code(s)							
Basement Method Code E. form Code w204 G22 E. form Code w204 G. Radioactive Mixed A No E. form Code w204 W204 Basely 2.5679 Code w204 Management of Hazardous Wate On Site Generation and wavegement of Hazardous Wate On Site Generation and wavegement of Hazardous Wate On Site Generation and wavegement of Hazardous Wate Colspan="4">Colspan="4"Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan									
04 04 04 6	<u>C. State Hazardous Waste Code(s)</u>								
$ \begin{array}{ccccccc} I & I & I & I & I & I & I & I & I & I $	D. Source Code		Management Method Code Country E. Form Code				<u>E. Form Code</u>		
A No H_Qarity QM Parity 32.5679 V No On-ste Generation - U-U-U-U-U-U-U-U-U-U-U-U-U-U-U-U-U-U-	G22		W204						
H. Quantity 32.5679 UM Density 1.33 sg On-site Generation and Management of Hazardouz I		Code	G. Radioactive Mixed						
RIGGRMS13 agOn-site Generation Hazar-Out-Site									
On-site Generation and Management of Hazardous Waste Converted State D. Total Quantity Shipped 2000 State Site 1 8. EPA ID of facility to which waste was shipped 1000 State 0. Total Quantity Shipped 2000 State 0. Total Quantity Shipped 2000 State Comments 0.0000 State 0.0000 State 0.0000 State 0.0000 State C.Management of Hazardous waste 0.0000 State 0.0000 State 0.0000 State 0.0000 State State Rate Code(s) 0.0000 State <									
Off-site Shipment of Hazardous Waste B. EPA I/D of facility to which waste was shipped COD980591184 C. Management Method Code H061 D. Total Quantity Shipped 32.5679 Comments End Management Method Code Contry E. Form Code W113 E. Form Cod			I		1.33 sg				
B. EPA ID of facility to which waste was shipped. CO980591184 C. Management Method Code H061 D. Total Quantity Shipped 32.567 Comments 32.567 Comments			us Waste						
commentsGeneration of hazer we shareGeneration of hazer we shareOn the colspan="2">Conside Generation we we shareOn the colspan="2">Conside Generation we we shareDensityOn the colspan="2">DensityOn the colspan="2">Conside Generation we we shareOn the colspan="2">Conside Generation we we was shareOf the colspan="2">DensityOf the colspan="2">Density colspan="2">DensityOf the colspan="2">Density colspan="2">DensityOf the colspan="2">Density colspan="2">Density colspan="2"Of the colspan="2"Of the colspan="2"Density colspan="2"Density colspan="2"Density colspan="2"Density colspan="2"Dens						1			
Comments GM 683 Waste Charactous waste GM 683 Waste Charactous waste A. Description of hazardous waste WATER VI FIRE EXTINUISATE FIRE B. EPA Hazardous Waste C. State Hazardous Waste Code(s) Doof, Doo8 C. State Hazardous Waste Code(s) Dose, Code G. Radioactive Mixed G. Radioactive Mixed G. Radioactive Mixed A no P. Source Code G. Radioactive Mixed G. Radioactive Mixed A no P. Source Code G. Radioactive Mixed A Desly G. Radioactive Mixed A Desly 199.5807 KILOGRAMS 1.0 sg Orisite Scienceation and Wanagement of Hazardous Waste Off-ster Shipment of Hazardous Waste Off-ster Shipment of Facility to which waste was shipped. C. Anagement Method Code D. Total Quantity Shipped. Off-stex	Site 1		ich waste was shipped		<u>t Method Code</u>				
Maste Charactous waste A. Description of hazardous waste A. Description of hazardous waste WATER W/ FIRE EXTINGUISHER MATERIAL FROM LATHE FIRE B. EPA Hazardous Waste Code(s) D006, D008 C. State Hazardous Waste Code(s) D. Source Code G32 Management Method Code G. Radioactive Mixed A. No H. Ountity 199,5807 Minagement of Hazardous Waste On-site Generation and Hanagement of Hazardous Waste Dister Generation and Hanagement of Hazardous Waste Site 1 B. EPA I.D of facility to wich waste was shipped. CO980591184 C. Management Method Code H141 D. Total Quantity Shipped. 199,5807	Commente	COD980591184		H061		32.567	9		
A. Description of hazardous Waste A. Description of hazardous Waste WATER W/ FIRE EXTINUTE FIRE MATERIAL FROM LATHE FIRE B. EPA Hazardous Waste Code(s) Doog ood C. State Hazardous Code(s) D. Source Code G32 B. EPA Inimization G. Radioactive Mixed A S. Gadioactive Mixed A S. Oo F. Waste Minimization G. Radioactive Mixed A No H. Quantity 199.5807 VIDG Site Generation and Fearardous Waste On-site Generation and Fearardous Waste Site 1 B. EPA I.D of facility to with waste was shipped CO980591184 C. Management Method Code H141 D. Total Quantity Shipped 199.5807	Comments								
A. Description of hazardous Waste A. Description of hazardous Waste WATER W/ FIRE EXTINUTE FIRE MATERIAL FROM LATHE FIRE B. EPA Hazardous Waste Code(s) Doog ood C. State Hazardous Code(s) D. Source Code G32 B. EPA Inimization G. Radioactive Mixed A S. Gadioactive Mixed A S. Oo F. Waste Minimization G. Radioactive Mixed A No H. Quantity 199.5807 VIDG Site Generation and Fearardous Waste On-site Generation and Fearardous Waste Site 1 B. EPA I.D of facility to with waste was shipped CO980591184 C. Management Method Code H141 D. Total Quantity Shipped 199.5807	CM 692 Waste Chara	storistics							
WATER W/ FIRE EXTINGUISHER MATERIAL FROM LATHE FIRE B. EPA Hazardous Waster Scode(s) Contex Gode Scode(s) C. State Hazardous Vaster Scode(s) D. Source Code (s)									
B. EPA Hazardous Wats E version of the set			LATHE FIRE						
D06, D06C.Stat Hazardous VectorsD.Source Code G2Management Method CodeCountryE. Form Code W113G.Sate MinimizatioG.Sate Mixed NoS. Form Code W13W13F. Maste MinimizatioG.Sate Mixed NoS. Form Code W13ANoNoS. Sate Mixed NoH. Quantity 199.5807MOM K LoGRAMSDensity NoS. Sate Mixed NoOn-site Generation Hazerter of HazerterVectorsNoOrisite Generation SubscriptionS. Sate Mixed NoS. Sate Mixed NoDiffsite Shipment of HazerterS. Management Method Code HatD. Cold Jointy Shipped NoSite 1B. Sepa Of Scillative VectorsS. Management Method Code HatD. Sate Jointy Shipped NoSite 1B. Sepa Of Scillative VectorsS. Management Method Code HatD. Sate Jointy Shipped No	-								
$ \begin{array}{c c c c c } \hline C.State Hazardous U S S S S S S S S S S S S S S S S S S $									
$ \begin{array}{c c c c c } \hline \begin{tabular}{c c c c c } \hline \begin{tabular}{c c c c } \hline \begin{tabular}{c c c } \hline \begin{tabular}{c c c } \hline \begin{tabular}{c c c } \hline \ \begin{tabular}{c c } \hline \ \begin{tabular}{c c c } \hline \ \ \begin{tabular}{c c c } \hline \hline \ \ \begin{tabular}{c c } \hline \ \ \begin{tabular}{c c c } \hline \hline \ \ \begin{tabular}{c c c } \hline \hline \ \ \ \begin{tabular}{c c c } \hline \ \ \ \begin{tabular}{c c c } \hline \hline \ \ \ \begin{tabular}{c c c } \hline \hline \ \ \ \begin{tabular}{c c } \hline \hline \ \ \ \begin{tabular}{c c c } \hline \hline \ \ \ \begin{tabular}{c c c c } \hline \hline \ \ \ \begin{tabular}{c c c } \hline \hline \ \ \ \ \begin{tabular}{c c c } \hline$		ste Code(s)							
G32 M13 6.32 \overline{C}			Management Mathead Cards		Country		5. Same Carla		
$ \begin{array}{c c c c c c c } \hline & & & & & & & & & & & & & & & & & & $			<u>Management Method Code</u>						
A aNoH.Quantity 199.5807DMDenity 1.0 sq199.5807 $LOGRAMS$ $Denity$ 1.0 sqOn-site Generation was Off-site Shipment of Hazer WasserOff-site Shipment of Hazer WasserStar 100 generation was Colspan=100 generationStar 100 generation was Colspan=100 generation <td co<="" td=""><td></td><td>Codo</td><td>G. Radioactivo Mixed</td><td></td><td></td><td></td><td>WIIS</td></td>	<td></td> <td>Codo</td> <td>G. Radioactivo Mixed</td> <td></td> <td></td> <td></td> <td>WIIS</td>		Codo	G. Radioactivo Mixed				WIIS	
$\begin{tabular}{ c c } \hline H & $$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$		<u>code</u>							
19.587KIOGRAMS1.0 sgOrsite Generation Subsection Subsect					Density				
On-site Generation and Jeasement of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to which waste was shipped (DD980591184 C. Management Method Code H141 D. Total Quantity Shipped 199,5807									
B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped VD1980591184 H141 199.5807		Management of Hazardou			-				
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped C0980591184 1141 199.5807		-							
COD980591184 H141 199.5807		1	ich waste was shinned	C. Managemen	t Method Code	D. Tota	l Quantity Shipped		
	Comments	l		1		1			

GM 684 Waste Characteristics							
<u>A. Description of hazardous waste</u> AQUEOUS WASTE 05-22-2023							
B. EPA Hazardous Waste Code(s)							
D001, F003							
C. State Hazardous Waste Code(s)							
<u>D. Source Code</u> G22	Management Method Code		<u>Country</u>		<u>E. Form Code</u> W113		
<i>F. Waste Minimization Code</i> A	<u>G. Radioactive Mixed</u> No						
<u>H. Quantity</u> 55.5832	UOM		Density				
On-site Generation and Management of Hazard	KILOGRAMS		1.0 sg				
Off-site Shipment of Hazardous Waste	ous waste						
	hich waste was shipped	C. Managemen	t Method Code	D. Tota	al Quantity Shipped		
COD980591184		H141		55.583			
Comments							
GM 685 Waste Characteristics							
A. Description of hazardous waste OIL FROM FOUNDRY ABSORBED IN VERMICULIT	E FROM SIGMA ROUTINE MAINTENA	ANCE					
<u>B. EPA Hazardous Waste Code(s)</u> D004, D005, D006, D007, D008, D009, D010							
<u>C. State Hazardous Waste Code(s)</u>							
<u>D. Source Code</u> G16	Management Method Code	Management Method Code			<u>E. Form Code</u> W409		
F. Waste Minimization Code	<u>G. Radioactive Mixed</u> Yes						
H. Quantity	UOM Density						
217.7244	KILOGRAMS		0.0 sg				
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Hazardous Waste							
Comments 1.E. ABSORBED USED OIL							
GM 686 Waste Characteristics							
A. Description of hazardous waste	WASTE						
103777 TA-16-260 BAY 1 & BAY 2 HAZARDOUS B. EPA Hazardous Waste Code(s)	WASTE						
D008							
C. State Hazardous Waste Code(s)							
D. Source Code	Management Method Code		Country		E. Form Code		
G15					W002		
<u>F. Waste Minimization Code</u> A	<u>G. Radioactive Mixed</u> No						
A H. Quantity			Density				
2.4948	KILOGRAMS		0.0 sg				
On-site Generation and Management of Hazard	ous Waste		-				
Off-site Shipment of Hazardous Waste							
	hich waste was shipped		t Method Code		al Quantity Shipped		
COD980591184 Comments		H129		2.4948			
Comments							
GM 687 Waste Characteristics							
A. Description of hazardous waste							
"GENERAL LAB TRASH CONTAINING BARIUM,CH	ROMIUM, SILVER, CADMIUM, LEAD,	, & MERCURY"					
<u>B. EPA Hazardous Waste Code(s)</u> D005, D006, D007, D008, D009, D011							
C. State Hazardous Waste Code(s)		-		-			
D. Source Code	Management Method Code		<u>Country</u>		E. Form Code		
G22					W002		
F. Waste Minimization Code A	<u>G. Radioactive Mixed</u> Yes		1				
<u>H. Quantity</u> 15.4221							
On-site Generation and Management of Hazard	ous Waste						
Off-site Shipment of Hazardous Waste							
	hich waste was shipped		t Method Code		al Quantity Shipped		
UTD982598898		H132		15.422			
Comments							

GM 688 Waste Chara	acteristics								
A. Description of hazar	dous waste								
"CONTAMINATED LINT	FREE RAGS WITH ETHYL A	LCOHOL, DENATURED FROM TRUP	PAC ACTIVITIES"						
B. EPA Hazardous Was	te Code(s)								
D001									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G22	W002								
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed								
A		Yes		1					
<u>H. Quantity</u>									
19.9581		KILOGRAMS		0.0 sg					
	d Management of Hazardou	us Waste							
Off-site Shipment of Ha	T				1				
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code		I Quantity Shipped			
	TXD988088464		H132		19.958	1			
Comments									
GM 689 Waste Chara									
A. Description of hazar									
	TION WITH METAL SALTS	AND ALCOHOLS							
B. EPA Hazardous Was	<u>te Code(s)</u>								
D001, F003, F005	ata Carla(a)								
<u>C. State Hazardous Waste Code(s)</u>									
D. Source Code		Management Method Code <u>Country</u> <u>E. Form Code</u>							
G22						W203			
F. Waste Minimization	Code	G. Radioactive Mixed							
A		No		I					
<u>H. Quantity</u>		<u>UOM</u>		Density					
25.5826		KILOGRAMS		1.0 sg					
	Management of Hazardou	us Waste							
Off-site Shipment of Ha	T								
Site 1	B. EPA ID of facility to wh COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	nt Method Code	<u>D. Total Quantity Shipped</u> 25.5826				
Commonte	000980391184		1141		25.562	0			
Comments									
GM 690 Waste Chara	octoristics								
A. Description of hazar									
METAL ORGANIC FRAM									
B. EPA Hazardous Was									
D001, D007, D022, D0									
C. State Hazardous Wa									
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G22						W204			
F. Waste Minimization	Code	G. Radioactive Mixed		1					
A		No							
H. Quantity		UOM		Density					
25.4465		KILOGRAMS		1.0 sg					
On-site Generation and	d Management of Hazardou	us Waste		·					
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	nt Method Code	D. Tota	I Quantity Shipped			
	COD980591184		H141		9.6615				
Comments									

GM 691 Waste Chara	octeristics							
A. Description of hazard	dous waste							
TA-8 GENERATOR FUEL								
B. EPA Hazardous Wast	te Code(s)							
D001, D018								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G15						W203		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
13.6985		KILOGRAMS		0.74 sg				
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u>	t Method Code	<u>D. Tota</u>	I Quantity Shipped		
	COD980591184		H061		13.698	5		
Comments								
GM 692 Waste Chara	octeristics							
A. Description of hazard	dous waste							
SPILL CLEANUP OF MEN	IBRANE ADHESIVE							
B. EPA Hazardous Wast	te Code(s)							
D001								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code Country E. Form Code						
G32		W403						
F. Waste Minimization	Code	G. Radioactive Mixed		·				
A		No						
H. Quantity		<u>UOM</u>		Density				
30.1185		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		30.118	5		
Comments			•					
GM 693 Waste Chara	octeristics							
A. Description of hazar	dous waste							
COVALENT ORGANIC F	RAMEWORKS INVOLVING A	ALDEHYDES						
B. EPA Hazardous Wast	te Code(s)							
D001, D022, F002, F00	3							
C. State Hazardous Wa	ste 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>		Density				
4.3998		KILOGRAMS		1.0 sg				
On-site Generation and	Management of Hazardo	us Waste		•				
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		4.3998			
Comments								

GM 694 Waste Chara	acteristics							
A. Description of hazar	dous waste							
MSL INFILL ACID WASTE STREAM								
B. EPA Hazardous Wast	te Code(s)							
D002, D008, D038								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						W103		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
6.5771		KILOGRAMS		1.2 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha			r		r			
Site 1	B. EPA ID of facility to wh	ich waste was shipped_		t Method Code		I Quantity Shipped		
	COD980591184		H141		6.5771			
Comments								
GM 695 Waste Chara	storistics							
A. Description of hazar								
SPENT CHROMATE TITE								
B. EPA Hazardous Wast								
D002, D007								
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				w105		
A		No						
H. Quantity		UOM		Density				
18.65		KILOGRAMS		1.07 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		18.65			
Comments								
GM 696 Waste Chara	acteristics							
A. Description of hazar	dous waste							
ORGANIC WASTE 9								
B. EPA Hazardous Wast	te Code(s)							
D001, F002, F003								
<u>C. State Hazardous Wa</u>								
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>		
G22						W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity				Density				
12.5192	Management of Hararda	KILOGRAMS		0.95 sg				
Off-site Shipment of Ha	Management of Hazardou	us waste						
Site 1	1	hich waste was shipped	C Manager	t Mathad Cada	D Tata	I Quantity Shipped		
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	iicri waste was sriippea_	C. Managemen H061	t Method Code	<u>D. Tota</u> 12.519	<u>l Quantity Shipped</u> 2		
Comments					12.313	-		

GM 697 Waste Chara	octeristics							
A. Description of hazar	dous waste							
POLYURETHANE WASTE	3							
B. EPA Hazardous Wast	te Code(s)							
D001, F002, F003								
<u>C. State Hazardous Wa</u>	ste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G22						W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
<u>H. Quantity</u>	Louantity UOM Density							
6.4864		KILOGRAMS		0.83 sg				
On-site Generation and Management of Hazardous Waste								
Off-site Shipment of Hazardous Waste								
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H061	t Method Code	<u>D. Tota</u> 6.4864	I Quantity Shipped		
Comments	COD980391184		HUUI		0.4804			
comments								
GM 698 Waste Chara	ctoristics							
A. Description of hazar								
POLYURETHANE WASTE								
B. EPA Hazardous Wast								
D001, F002, F003	<u></u>							
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code		
G22		Management Method Code	Ianagement Method Code Country			<u>e. Porm Code</u> W204		
F. Waste Minimization	Code	G. Radioactive Mixed		1				
A		No						
H. Quantity		<u>UOM</u>		Density				
5.8513		KILOGRAMS		0.82 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	nt Method Code D. Tota		I Quantity Shipped		
	COD980591184		H061		5.8513			
Comments								
GM 699 Waste Chara	octeristics							
A. Description of hazar								
	OLVENT WASTE STREAM							
B. EPA Hazardous Wast								
	11, D022, D038, F002, F00	03, F005						
C. State Hazardous Wa	<u>ste Code(s)</u>							
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G22						W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No		[
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
3.6741		KILOGRAMS		0.9 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha					r			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	t Method Code	<u>D. Tota</u> 3.6741	I Quantity Shipped		
Comments	000300331104		11141		3.0741			
Comments								

GM 700 Waste Chara	cteristics									
A. Description of hazard	lous waste									
HPLC PURIFICATION IN SYNTHETIC/BIOCHEMISTRY RESEARCH OPERATIONS.										
B. EPA Hazardous Waste Code(s)										
D001, D002, F003										
C. State Hazardous Was	ste Code(s)									
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>				
G22		W105								
F. Waste Minimization C	<u>Code</u>	<u>G. Radioactive Mixed</u>								
A		No								
<u>H. Quantity</u> 5.6699		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.9 sg						
	Management of Hazardo			0.9 sg						
On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste										
	B. EPA ID of facility to wh	ich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped				
	COD980591184	<u>len naste nas snippea</u>	H141		5.6699	- game, ompea				
Comments			1		1					
GM 701 Waste Chara	cteristics									
A. Description of hazard	lous waste									
CLEANING WATER WITH	I FABULOSO TA72-0091									
B. EPA Hazardous Waste	e Code(s)									
D008										
C. State Hazardous Waste Code(s)										
D. Source Code		Management Method Code	Tanagement Method Code <u>Country</u> <u>E. Form Code</u>							
G19			W113							
F. Waste Minimization C	Code	G. Radioactive Mixed								
A		No								
H. Quantity		<u>UOM</u>		<u>Density</u>						
29.0299		KILOGRAMS		1.0 sg						
Off-site Shipment of Haz	Management of Hazardou	JS Waste								
	<u>B. EPA ID of facility to wh</u>	ich wasta was shipped	C. Managemen	t Mathad Cada	D. Tota	I Quantity Shipped				
	COD980591184	ich waste was shipped	H141	<u>i method code</u>	29.029					
Comments					<u> </u>	-				
	ANCE AND HOUSEKEEPING	3								
GM 702 Waste Chara										
A. Description of hazard										
MG(CLO4)2 AND GLASS										
<u>B. EPA Hazardous Waste</u> D001	<u>e Code(s)</u>									
C. State Hazardous Was	ste Code(s)									
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W316				
F. Waste Minimization C	`ode	G. Radioactive Mixed				W310				
A	<u>.oue</u>	No								
H. Quantity		UOM		Density						
0.4536		KILOGRAMS		0.0 sg						
On-site Generation and	Management of Hazardou	us Waste								
Off-site Shipment of Haz	zardous Waste									
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped				
	COD980591184		H141		0.4536					
Comments										

GM 703 Waste Chara	acteristics								
A. Description of hazard	dous waste								
NAOH CLEANING SOLUTION									
B. EPA Hazardous Waste Code(s)									
D002	D002								
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		<u>E. Form Code</u>			
G22						W110			
F. Waste Minimization	Code	G. Radioactive Mixed							
A	No								
<u>H. Quantity</u>	. Ouantity UOM Density								
2.9484		KILOGRAMS		1.1 sg					
	Management of Hazardo	us Waste							
Off-site Shipment of Ha	1		1		1				
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped			
	COD980591184		H141		2.9484				
Comments									
GM 704 Waste Chara									
A. Description of hazar									
	HIN FILM PREPARATIONS A	ND CRYSTAL GROWTH							
B. EPA Hazardous Wast									
D008, D010, D011, D022, D038, F002, F005									
C. State Hazardous Wa	<u>ste Code(s)</u>	1		1					
<u>D. Source Code</u>	urce Code Management Method Code Country E. Form Code								
G22									
F. Waste Minimization (Code	G. Radioactive Mixed							
A		No							
H. Quantity		<u>UOM</u>		Density					
24.6754		KILOGRAMS		0.0 sg					
	Management of Hazardo	us Waste							
Off-site Shipment of Ha	1								
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	<u>it Method Code</u>	<u>D. Total Quantity Shipped</u> 6.3503				
Comments	000300331104		11141		0.5505				
Comments									
GM 705 Waste Chara	octoristics								
A. Description of hazard									
CATALYST SYNTHESIS F									
B. EPA Hazardous Wast									
D001									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22		<u>Hundgement Method code</u>		<u>county</u>		W113			
F. Waste Minimization 0	Code	G. Radioactive Mixed							
A		No							
H. Quantity		UOM		Density					
28.3949		KILOGRAMS		1.0 sg					
On-site Generation and	Management of Hazardo	us Waste		1					
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped			
	COD980591184		H141		11.339				
Comments									

GM 706 Waste Chara	acteristics							
A. Description of hazard	dous waste							
ACE/2PRO/DE/AA								
B. EPA Hazardous Wast	te Code(s)							
D001, F003								
C. State Hazardous Wa	<u>ste Code(s)</u>							
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>				
6.0781		KILOGRAMS		0.8 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1							
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped		t Method Code		I Quantity Shipped		
Comments	COD980591184		H141		6.0781			
Comments								
GM 707 Waste Chara	acteristics							
A. Description of hazard								
BLACK DYE BATH								
B. EPA Hazardous Wast	te Code(s)							
D007								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code		
G22								
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		<u>UOM</u>		Density				
96.5		KILOGRAMS		1.1 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	<u>C. Managemen</u>	t Method Code	D. Total Quantity Shipped			
	COD980591184		H141		96.5			
Comments								
GM 708 Waste Chara								
A. Description of hazard	<u>dous waste</u> ERMOMETER CLEAN UP WA	ACTE						
B. EPA Hazardous Wast		ASTE						
D009								
C. State Hazardous Wa	ste Code(s)							
<u>D. Source Code</u>		Managamant Mathed Code		Country		E. Form Code		
G32		Management Method Code				<u>E. Form Code</u> W002		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		<u>Density</u>				
0.7257		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		0.7257			
Comments								

GM 709 Waste Chara	octeristics										
A. Description of hazardous waste NITRIC ACID/COPPER IN WATER											
B. EPA Hazardous Waste Code(s) D002											
C. State Hazardous Waste Code(s)											
	510 0000(3)										
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W103					
F. Waste Minimization	Code	<u>G. Radioactive Mixed</u>				W105					
A		No									
H. Quantity		UOM	OM Density								
2.9484		KILOGRAMS		1.0 sg							
On-site Generation and	Management of Hazardou	us Waste									
Off-site Shipment of Ha	zardous Waste										
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	<u>D. Tota</u>	Quantity Shipped					
	COD980591184		H141		2.9484						
Comments											
GM 710 Waste Chara											
<u>A. Description of hazard</u> "DEBRIS GR B MTRU, B											
B. EPA Hazardous Wast	te Code(s)										
D005, D006, D007, D008, D009, D010, D011											
C. State Hazardous Waste Code(s)											
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>					
G09			W002								
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed									
A		Yes									
H. Quantity		<u>UOM</u>		<u>Density</u>							
78.8797	Management of Hazardou	KILOGRAMS		0.0 sg							
Off-site Shipment of Ha		us waste									
Site 1	B. EPA ID of facility to wh	ich waste was shinned	C Managemen	t Method Code	D Tota	Quantity Shipped					
	NM4890139088	ien waste was snipped	H132		211.23						
Comments											
1.D. WEAPONS PRODUC	CTION										
GM 711 Waste Chara	cteristics										
A. Description of hazar	dous waste										
TA-08-0120 RAIL ROAD	TIES(OLD STEPS)										
B. EPA Hazardous Wast	te Code(s)										
D008											
C. State Hazardous Wa	<u>ste Code(s)</u>										
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>					
G15						W002					
F. Waste Minimization	Code	G. Radioactive Mixed									
A		No									
	H. Quantity UOM Density										
764.3032		KILOGRAMS		0.0 sg							
	Management of Hazardou	us waste			_						
Off-site Shipment of Ha			1		1-						
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	<u>t Method Code</u>	<u>D. Tota</u> 764.30	<u>l Quantity Shipped</u> 32					
Comments											

GM 712 Waste Chara	acteristics								
A. Description of hazar	dous waste								
SPIN COATING PEROVSKITE SOLAR CELL									
B. EPA Hazardous Waste Code(s)									
D008, D011, D021, F002									
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		·		·			
А		No							
H. Quantity		<u>UOM</u>		Density					
16.3747		KILOGRAMS		0.0 sg					
On-site Generation and Management of Hazardous Waste									
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	<u>D. Tota</u>	al Quantity Shipped			
	COD980591184		H141		7.8471				
Site 2	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	<u>D. Tota</u>	al Quantity Shipped			
	COD980591184		H141		8.5275				
Comments									
GM 713 Waste Chara	acteristics								
A. Description of hazar	dous waste								
HIGH EXPLOSIVE (HE)	CONTAMINATED WASTE								
<u>B. EPA Hazardous Waste Code(s)</u> D003, D030, F002									
C. State Hazardous Wa	ste Code(s)								
-	<u> </u>								
<u>D. Source Code</u> G15		Management Method Code		Country		<u>E. Form Code</u> W002			
F. Waste Minimization	Code	G. Radioactive Mixed		•					
А		No							
H. Quantity		<u>UOM</u>		Density					
1.8144		KILOGRAMS	0.0 sg						
On-site Generation and	d Management of Hazardo	us Waste							
Process System 1	Management Method Cod	<u>de</u>	<u>Quantity</u>						
	H041		1.8144						
Off-site Shipment of Ha	azardous Waste								
Comments									
GM 714 Waste Chara	acteristics								
A. Description of hazar	dous waste								
LAB TRASH WITH NITRI	IC ACID								
B. EPA Hazardous Was	te Code(s)								
D001, D002, D007									
C. State Hazardous Wa	ste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G04						W002			
F. Waste Minimization	Code	G. Radioactive Mixed		I					
A		No							
H. Quantity		UOM		Density					
6.85		KILOGRAMS		0.0 sg					
On-site Generation and	d Management of Hazardo	us Waste		· · · · · · · · · · · · · · · · · · ·					
Off-site Shipment of Ha	azardous Waste								
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	D. Tota	al Quantity Shipped			
	COD980591184		H141		6.85				
Comments									

GM 715 Waste Chara	acteristics							
A. Description of hazardous waste								
"SOLID WASTE FROM ETHANOL, PHENOL, CHLOROFORM FROM DNA/RNA EXTRACTION SPILL"								
B. EPA Hazardous Waste Code(s)								
D022								
C. State Hazardous Waste Code(s)								
D. Source Code Management Method Code Country E. Form Code								
G22								
	F. Waste Minimization Code G. Radioactive Mixed							
A		No						
H. Quantity		UOM		Density				
0.7711		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H141		0.7711			
Comments	•							
GM 716 Waste Chara	acteristics							
A. Description of hazar	dous waste							
ETHANOL PRECIPITATIO	ON OF NUCLEIC ACIDS.							
B. EPA Hazardous Was	te Code(s)							
D001								
<u>C. State Hazardous Wa</u>	ste Code(s)							
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G22						 W203		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		UOM		Density				
1.0433		KILOGRAMS		1.0 sg				
On-site Generation and	Management of Hazardo	us Waste		•				
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H061		1.0433			
Comments	•							
GM 717 Waste Chara	acteristics							
A. Description of hazar	dous waste							
CMR LEAD/ELECTRONIC	C & OTHER MISC ITEMS							
B. EPA Hazardous Was	te Code(s)							
D006, D007, D008, D0	09, D010, D011							
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22						 W320		
F. Waste Minimization	Code	G. Radioactive Mixed		I		L		
A		Yes						
H. Quantity		UOM		<u>Density</u>				
4581.95		KILOGRAMS		0.0 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	TXD988088464		H132		31.95			
Site 2	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	UTD982598898		H132		4550.0			
Comments								

GM 718 Waste Chara	acteristics					
A. Description of hazar	rdous waste					
"HRL ETOH, BTOH, PE"						
B. EPA Hazardous Was	te Code(s)					
D001						
C. State Hazardous Wa	aste Code(s)					
<u>D. Source Code</u>		Management Method Code		<u>Country</u>		<u>E. Form Code</u>
G22						W113
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
A		No		1		
<u>H. Quantity</u> 42.5016		<u>UOM</u> KILOGRAMS		<u>Density</u> 1.0 sg		
	d Management of Hazardo			1.0 59		
Off-site Shipment of Ha		us waste				
Comments	azaruous waste					
Comments						
GM 719 Waste Chara	acteristics					
A. Description of hazar						
	AM (ELF) - SOLID WASTE/LA	AB TRASH				
B. EPA Hazardous Was						
F005						
C. State Hazardous Wa	aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22		Management Method Code		<u>country</u>		W002
F. Waste Minimization	Code	G. Radioactive Mixed		1		
A		No				
H. Quantity		UOM		Density		
1.9958		KILOGRAMS		0.0 sg		
On-site Generation and	d Management of Hazardo	us Waste		•		
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	nt Method Code	D. Tota	I Quantity Shipped
	COD980591184		H141		1.9958	
Comments	•					
GM 720 Waste Chara	acteristics					
A. Description of hazar	rdous waste					
MIXED ACID PICKLE RII	NSEWATER TANK 21					
B. EPA Hazardous Was	te Code(s)					
D002, D007						
C. State Hazardous Wa	aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G02						W105
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
A		No		1		
H. Quantity		<u>UOM</u>		Density		
102.5		KILOGRAMS		1.06 sg		
	d Management of Hazardo	us Waste				
Off-site Shipment of Ha	1				1.0.5	
Site 1	B. EPA ID of facility to wh	ich waste was shipped		nt Method Code		I Quantity Shipped
Commonte	COD980591184		H141		102.5	
Comments						
GM 721 Waste Chara						
A. Description of hazar						
		TH HIGH EXPLOSIVE (HE) CONTAM	INATION"			
B. EPA Hazardous Was						
D003, D030						
D003, D030 <u>C. State Hazardous Wa</u>	aste Code(s)					
<u>C. State Hazardous Wa</u>	aste Code(s)	Management Method Code		Country		F. Form Code
C. State Hazardous Wa D. Source Code	aste Code(s)	Management Method Code		<u>Country</u>		<u>E. Form Code</u> W307
<u>C. State Hazardous Wa</u> <u>D. Source Code</u> G15				<u>Country</u>		<u>E. Form Code</u> W307
C. State Hazardous Wa D. Source Code		<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No		<u>Country</u>		
C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A		<u>G. Radioactive Mixed</u> No				
C. State Hazardous Wa D. Source Code G15 F. Waste Minimization		G. Radioactive Mixed		<u>Country</u> <u>Density</u> 0.0 sg		
C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 0.9072		<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density		
C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 0.9072	Code	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	Quantity	Density		
C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 0.9072 On-site Generation and	<u>Code</u>	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste	<u>Quantity</u> 0.9072	Density		
C. State Hazardous Wa D. Source Code G15 F. Waste Minimization A H. Quantity 0.9072 On-site Generation and	d Management of Hazardo Management Method Con H041	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		Density		

GM 722 Waste Chara	acteristics							
A. Description of hazardous waste								
ELECTROCHEMICAL SOLUTIONS: PERCHLORIC/SULFURIC ACID								
B. EPA Hazardous Waste Code(s)								
D002								
<u>C. State Hazardous Waste Code(s)</u>								
D. Source Code		Management Method Code Country E. Form Code						
G22	W103							
F. Waste Minimization (aste Minimization Code G. Radioactive Mixed							
A	No							
<u>H. Quantity</u>								
11.5212		KILOGRAMS		1.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Hazardous Waste								
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	nich waste was shipped	<u>C. Managemen</u> H141	<u>t Method Code</u>	<u>D. Tota</u> 11.521	l Quantity Shipped		
Comments	COD980391184		N141		11.521	2		
comments								
GM 723 Waste Chara	acteristics							
A. Description of hazard								
SODIUM HYDROXIDE SO								
B. EPA Hazardous Wast	te Code(s)							
D002								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G01						W110		
F. Waste Minimization	Code	G. Radioactive Mixed		•				
A		No						
<u>H. Quantity</u>		<u>UOM</u>		Density				
23.3146		KILOGRAMS		1.0 sg				
	Management of Hazardo	us Waste						
Off-site Shipment of Ha	1		[r			
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		l Quantity Shipped		
	COD980591184		H141		23.314	6		
Comments								
GM 724 Waste Chara	storistics							
A. Description of hazard								
ORGANIC WASTE 11	dous waste							
B. EPA Hazardous Wast	te Code(s)							
D001, F002, F003								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22		<u>Hanagement Hethod esde</u>		<u></u>		W204		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		No						
H. Quantity		<u>UOM</u>		Density				
6.9334		KILOGRAMS		0.85 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
	COD980591184		H141		6.9334			
Comments								

GM 725 Waste Chara	octeristics							
A. Description of hazard	A. Description of hazardous waste							
ORGANIC WASTE 12								
B. EPA Hazardous Waste Code(s)								
D001, D022, F002, F003								
C. State Hazardous Waste Code(s)								
D. Source Code	Management Method Code Country E. Form Code							
G22	W204							
F. Waste Minimization	inimization Code G. Radioactive Mixed							
A	No							
<u>H. Quantity</u>	Quantity UOM Density							
3.4473	3.4473 KILOGRAMS 0.88 sg							
	Management of Hazardo	us Waste						
Off-site Shipment of Hazardous Waste								
Site 1	B. EPA ID of facility to wh	cility to which waste was shipped C. Management Method Code D. Total Quantity Shipped						
	COD980591184		H141		3.4473			
Comments								
GM 726 Waste Chara								
A. Description of hazard								
POLYURETHANE WASTE								
B. EPA Hazardous Wast D001, F002, F003	<u>e Code(s)</u>							
<u>C. State Hazardous Wa</u>	sta Cada(s)							
	ste code(s)	1		Γ				
D. Source Code		Management Method Code		Country		<u>E. Form Code</u>		
G22						W204		
F. Waste Minimization (<u>Code</u>	<u>G. Radioactive Mixed</u>						
A		No		Desette				
<u>H. Quantity</u> 6.6887		<u>UOM</u> KILOGRAMS		<u>Density</u> 0.82 sg				
	Management of Hazardo	1		0.02 39				
Off-site Shipment of Ha		us waste						
Site 1	B. EPA ID of facility to wh	nich waste was shinned	C Managemen	t Method Code	D Tota	I Quantity Shipped		
Site 1	COD980591184	ich waste was shippeu	H141	<u>in method code</u>	6.6887			
Comments			l					
GM 727 Waste Chara	cteristics							
A. Description of hazard	dous waste							
ORGANIC WASTE 13								
B. EPA Hazardous Wast	te Code(s)							
D001, F002, F003								
C. State Hazardous Wa	ste 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>		Density				
6.1689		KILOGRAMS		0.88 sg				
On-site Generation and	Management of Hazardo	us Waste						
Off-site Shipment of Ha	zardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemen	t Method Code	D. Tota	I Quantity Shipped		
	COD980591184		H061		6.1689			
Comments								

GM 728 Waste Chara	acteristics						
<u>A. Description of hazar</u> SILASTIC J EPOXY	dous waste						
<u>B. EPA Hazardous Was</u> D007	<u>te Code(s)</u>						
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country	l	E. Form Code	
G22						W403	
<u>F. Waste Minimization</u> A	<u>Code</u>	<u>G. Radioactive Mixed</u> No					
H. Quantity							
1.3608		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	T		[
Site 1	B. EPA ID of facility to wh	nich waste was shipped_		nt Method Code		Quantity Shipped	
Comments	COD980591184		H141		1.3608		
Comments							
GM 729 Waste Chara	acteristics						
A. Description of hazar	dous waste						
	RETRIEVAL & PROCESSING	G					
B. EPA Hazardous Was	te Code(s)						
D004, D005, D006, D0	08, D009, D010, D011, F0	01, F002, F005					
<u>C. State Hazardous Wa</u>	ste Code(s)						
<u>D. Source Code</u> G19		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W301	
F. Waste Minimization	<u>Code</u>	<u>G. Radioactive Mixed</u>		l			
A H. Quantitu		Yes UOM		Donsity			
<u>H. Quantity</u> 0.0		KILOGRAMS		<u>Density</u> 0.0 sg			
	d Management of Hazardo			0.0.59			
Off-site Shipment of Ha							-
Comments							
1.D. LEGACY WASTE M							
	ANAOLINENT, I.L. JOIL						
GM 730 Waste Chara	acteristics						
GM 730 Waste Chara A. Description of hazar	acteristics dous waste						
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was	acteristics idous waste IC ACID						
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL	acteristics dous waste IC ACID te Code(s)						
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Wa	acteristics dous waste IC ACID te Code(s)	Management Method Code		Country		E Form Code	
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22	acteristics <u>dous waste</u> IC ACID <u>te Code(s)</u> <u>iste Code(s)</u>	Management Method Code.		<u>Country</u>	-	E. Form Code. W105	
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code	acteristics <u>dous waste</u> IC ACID <u>te Code(s)</u> <u>iste Code(s)</u>	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> No		<u>Country</u>	-		
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization	acteristics <u>dous waste</u> IC ACID <u>te Code(s)</u> <u>iste Code(s)</u>	G. Radioactive Mixed		<u>Country</u> <u>Density</u>	-		
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A	acteristics <u>dous waste</u> IC ACID <u>te Code(s)</u> <u>iste Code(s)</u>	<u>G. Radioactive Mixed</u> No			-		
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and	acteristics dous waste IC ACID te Code(s) iste Code(s) Code Management of Hazardo	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		<u>Density</u>	-		
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Ha	acteristics dous waste IC ACID te Code(s) iste Code(s) Code Management of Hazardo	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		<u>Density</u>	-		
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and	acteristics dous waste IC ACID te Code(s) iste Code(s) Code Management of Hazardo	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		<u>Density</u>	-		
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Ha Comments	acteristics dous waste IC ACID te Code(s) iste Code(s) Code d Management of Hazardo azardous Waste	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		<u>Density</u>	-		
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Ha Comments GM 731 Waste Chara	acteristics dous waste IC ACID te Code(s) iste Code(s) Code d Management of Hazardo azardous Waste acteristics	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		<u>Density</u>	-		
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Ha Comments	acteristics dous waste IC ACID te Code(s) ste Code(s) Code Management of Hazardo azardous Waste acteristics dous waste	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		<u>Density</u>	-		
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Ha Comments GM 731 Waste Chara A. Description of hazar	acteristics dous waste IC ACID te Code(s) iste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste FOR FUEL CELL	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		<u>Density</u>	-		
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Ha Comments GM 731 Waste Chara A. Description of hazar METHANOL RECOVERY	acteristics dous waste IC ACID te Code(s) iste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste FOR FUEL CELL	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		<u>Density</u>	-		
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Ha Comments GM 731 Waste Chara A. Description of hazar METHANOL RECOVERY B. EPA Hazardous Was	acteristics dous waste IC ACID te Code(s) iste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste FOR FUEL CELL te Code(s)	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		<u>Density</u>	-		
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Ha Comments GM 731 Waste Chara A. Description of hazar METHANOL RECOVERY B. EPA Hazardous Was D001	acteristics dous waste IC ACID te Code(s) iste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste FOR FUEL CELL te Code(s)	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		<u>Density</u>			
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Ha Comments GM 731 Waste Chara A. Description of hazar METHANOL RECOVERY B. EPA Hazardous Was D001 C. State Hazardous Was D001 C. State Hazardous Was D001	acteristics dous waste IC ACID te Code(s) ste Code(s) Code Management of Hazardo azardous Waste acteristics dous waste FOR FUEL CELL te Code(s) ste Code(s)	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste <u>Management Method Code</u>		Density 1.0 sg		W105	
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Ha Comments GM 731 Waste Chara A. Description of hazar METHANOL RECOVERY B. EPA Hazardous Was D001 C. State Hazardous Was D. Source Code	acteristics dous waste IC ACID te Code(s) ste Code(s) Code Management of Hazardo azardous Waste acteristics dous waste FOR FUEL CELL te Code(s) ste Code(s)	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		Density 1.0 sg		N105	
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 E. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Ha Comments GM 731 Waste Chara A. Description of hazar METHANOL RECOVERY B. EPA Hazardous Was D001 C. State Hazardous Was D001 C. State Hazardous Was D001	acteristics dous waste IC ACID te Code(s) ste Code(s) Code Management of Hazardo azardous Waste acteristics dous waste FOR FUEL CELL te Code(s) ste Code(s)	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste <u>Management Method Code</u> <u>G. Radioactive Mixed</u>		Density 1.0 sg		N105	
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Hazar Comments GM 731 Waste Chara A. Description of hazar METHANOL RECOVERY B. EPA Hazardous Was D001 C. State Minimization A	acteristics dous waste IC ACID te Code(s) ste Code(s) Code Management of Hazardo azardous Waste acteristics dous waste FOR FUEL CELL te Code(s) ste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed No		Density 1.0 sg		N105	
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Hazar Comments GM 731 Waste Chara A. Description of hazar METHANOL RECOVERY B. EPA Hazardous Was D001 C. State Hazardous Was D00	acteristics dous waste IC ACID te Code(s) ste Code(s) Code Management of Hazardo azardous Waste acteristics dous waste FOR FUEL CELL te Code(s) ste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS us Waste		Density 1.0 sg		N105	
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Hazar Comments GM 731 Waste Chara A. Description of hazar METHANOL RECOVERY B. EPA Hazardous Was D001 C. State Hazardous Was D00	acteristics	G. Radioactive Mixed No UOM KILOGRAMS us Waste		Density 1.0 sg		N105	
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Hazar METHANOL RECOVERY B. EPA Hazardous Was D001 C. State Hazardous Mas D001 C. State Hazardous Mas D001 C. State Hazardous Mas D. Source Code G08 F. Waste Minimization A H. Quantity 10.1151 On-site Generation and	acteristics dous waste IC ACID te Code(s) iste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste FOR FUEL CELL te Code(s) iste Code(s) code acteristics dous waste FOR FUEL CELL te Code(s) iste Code(s) code d Management of Hazardo azardous Waste B. EPA ID of facility to wh	G. Radioactive Mixed No UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste		Density 1.0 sg		V105	
GM 730 Waste Chara A. Description of hazar GENERATION OF OXAL B. EPA Hazardous Was D002 C. State Hazardous Was D002 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 2.6762 On-site Generation and Off-site Shipment of Hazar METHANOL RECOVERY B. EPA Hazardous Was D001 C. State Hazardous Was D. Source Code G08 F. Waste Minimization A H. Quantity 10.1151 On-site Generation and Off-site Shipment of Ha	acteristics dous waste IC ACID te Code(s) iste Code(s) Code d Management of Hazardo azardous Waste FOR FUEL CELL te Code(s) iste Code(s) Code Code(s) Ste Code(s) Code Code I Management of Hazardo azardous Waste I Management of Hazardo azardous Waste	G. Radioactive Mixed No UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed No UOM KILOGRAMS us Waste	<u>С. Managemen</u> H061	Density 1.0 sg Country Density 1.0 sg		V105	

GM 732 Waste Char	acteristics					
<u>A. Description of hazar</u> ORGANIC WASTE 14	rdous waste					
<u>B. EPA Hazardous Was</u> D001, F002, F003	te Code(s)					
C. State Hazardous Wa	aste Code(s)					
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W204
<u>F. Waste Minimization</u>	Code	<u>G. Radioactive Mixed</u> No		I		
<u>H. Quantity</u>		<u>UOM</u>		Density		
6.9841 On-site Generation and	d Management of Hazardo	KILOGRAMS us Waste		0.88 sg		
Off-site Shipment of H						
Site 1	B. EPA ID of facility to wh COD980591184	ich waste was shipped	<u>C. Managemer</u> H141	t Method Code	<u>D. Tota</u> 6.9841	l Quantity Shipped
Comments			I			
GM 733 Waste Chara						
<u>A. Description of hazar</u> USED SOLVENT BARRE						
B. EPA Hazardous Was						
D001, F002, F003, F00						
C. State Hazardous Wa	aste Code(s)					
<u>D. Source Code</u> G22		Management Method Code		<u>Country</u>		<u>E. Form Code</u> W204
<u>F. Waste Minimization</u> A	<u>Code</u>	<u>G. Radioactive Mixed</u> No				
H. Quantity				Density		
59.1031		KILOGRAMS		1.33 sg		
On-site Generation and	d Management of Hazardo	us Waste				
Off-site Shipment of H	1					
Site 1	B. EPA ID of facility to wh COD980591184	iich waste was shipped		t Method Code		I Quantity Shipped
	COD980391184		H061		59.103	1
Comments	000300331184		H061		59.103	1
			H061		59.103	1
Comments GM 734 Waste Chara A. Description of hazai	acteristics		H061		59.103	1
GM 734 Waste Chara A. Description of hazar	acteristics	14TIC ANALYTICAL AND R/D PROC	I		59.103	1
GM 734 Waste Chara A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was	acteristics r <u>dous waste</u> DEBRIS FROM PROGRAMM rte Code(s)		ESS			
GM 734 Waste Char A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D0	acteristics r <u>dous waste</u> DEBRIS FROM PROGRAMM <u>ite Code(s)</u> 107, D008, D009, D010, D0		ESS	D029, D030, D035, D036, D037,		1 40, D043, F001, F002, F004, F005
GM 734 Waste Chara A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D0 C. State Hazardous Was	acteristics rdous waste DEBRIS FROM PROGRAMM ite Code(s) 1007, D008, D009, D010, D0 aste Code(s)	11, D018, D019, D021, D022, D0:	ESS		, D038, D039, D0	40, D043, F001, F002, F004, F005
GM 734 Waste Chara A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D0 C. State Hazardous Was D. Source Code G13	acteristics rdous waste DEBRIS FROM PROGRAMM tie Code(s) 1007, D008, D009, D010, D0 paste Code(s)	11, D018, D019, D021, D022, D0:	ESS	D029, D030, D035, D036, D037, <u>Country</u>	, D038, D039, D0	
GM 734 Waste Chara A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D0 C. State Hazardous Wa D. Source Code G13 F. Waste Minimization	acteristics rdous waste DEBRIS FROM PROGRAMM tie Code(s) 1007, D008, D009, D010, D0 paste Code(s)	11, D018, D019, D021, D022, D0 Management Method Code G. Radioactive Mixed	ESS		, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u>
GM 734 Waste Chara A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D0 C. State Hazardous Was D. Source Code G13 F. Waste Minimization A	acteristics rdous waste DEBRIS FROM PROGRAMM tie Code(s) 1007, D008, D009, D010, D0 paste Code(s)	11, D018, D019, D021, D022, D0 <u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes	ESS	<u>Country</u>	, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u>
GM 734 Waste Chara A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D0 C. State Hazardous Wa D. Source Code G13 F. Waste Minimization	acteristics rdous waste DEBRIS FROM PROGRAMM tie Code(s) 1007, D008, D009, D010, D0 paste Code(s)	11, D018, D019, D021, D022, D0 Management Method Code G. Radioactive Mixed	ESS		, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u>
GM 734 Waste Char A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D00 C. State Hazardous Wa D. Source Code G13 F. Waste Minimization A H. Quantity 91.671	acteristics rdous waste DEBRIS FROM PROGRAMM tie Code(s) 1007, D008, D009, D010, D0 paste Code(s)	11, D018, D019, D021, D022, D0 <u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS	ESS	<u>Country</u> <u>Density</u>	, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u>
GM 734 Waste Char. A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D0 C. State Hazardous Was D. Source Code G13 F. Waste Minimization A H. Quantity 91.671 On-site Generation and Off-site Shipment of H	acteristics rdous waste DEBRIS FROM PROGRAMM <i>ite Code(s)</i> 1007, D008, D009, D010, D0 aste Code(s) Code d Management of Hazardo	11, D018, D019, D021, D022, D0 <u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS	ESS	<u>Country</u> <u>Density</u>	, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u>
GM 734 Waste Char. A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D0 C. State Hazardous Was D. Source Code G13 F. Waste Minimization A H. Quantity 91.671 On-site Generation and	acteristics rdous waste DEBRIS FROM PROGRAMM <i>ite Code(s)</i> 1007, D008, D009, D010, D0 aste Code(s) Code d Management of Hazardo	11, D018, D019, D021, D022, D0 <u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS	ESS	<u>Country</u> <u>Density</u>	, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u>
GM 734 Waste Char. A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D0 C. State Hazardous Was D. Source Code G13 F. Waste Minimization A H. Quantity 91.671 On-site Generation and Off-site Shipment of H. Comments	acteristics rdous waste DEBRIS FROM PROGRAMM te Code(s) 107, D008, D009, D010, D0 aste Code(s) Code d Management of Hazardo azardous Waste	11, D018, D019, D021, D022, D0 <u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS	ESS	<u>Country</u> <u>Density</u>	, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u>
GM 734 Waste Char. A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D0 C. State Hazardous Was D. Source Code G13 F. Waste Minimization A H. Quantity 91.671 On-site Generation and Off-site Shipment of H	acteristics rdous waste DEBRIS FROM PROGRAMM te Code(s) 107, D008, D009, D010, D0 aste Code(s) Code d Management of Hazardo azardous Waste acteristics	11, D018, D019, D021, D022, D0 <u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS	ESS	<u>Country</u> <u>Density</u>	, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u>
GM 734 Waste Char. A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D0 C. State Hazardous Was D. Source Code G13 F. Waste Minimization A H. Quantity 91.671 On-site Generation and Off-site Shipment of H Comments GM 735 Waste Char. A. Description of hazar NITRIC ACID NICKEL/BI	acteristics rdous waste DEBRIS FROM PROGRAMM te Code(s) 007, D008, D009, D010, D0 aste Code(s) Code d Management of Hazardo azardous Waste acteristics rdous waste RASS ETCH	11, D018, D019, D021, D022, D0 <u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS	ESS	<u>Country</u> <u>Density</u>	, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u>
GM 734 Waste Char. A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D0 C. State Hazardous Was D. Source Code G13 F. Waste Minimization A H. Quantity 91.671 On-site Generation and Off-site Shipment of H Comments GM 735 Waste Char. A. Description of hazar NITRIC ACID NICKEL/BI B. EPA Hazardous Was	acteristics rdous waste DEBRIS FROM PROGRAMM te Code(s) 007, D008, D009, D010, D0 aste Code(s) Code d Management of Hazardo azardous Waste acteristics rdous waste RASS ETCH	11, D018, D019, D021, D022, D0 <u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS	ESS	<u>Country</u> <u>Density</u>	, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u>
GM 734 Waste Char. A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D0 C. State Hazardous Was D. Source Code G13 F. Waste Minimization A H. Quantity 91.671 On-site Generation and Off-site Shipment of H Comments GM 735 Waste Char. A. Description of hazar NITRIC ACID NICKEL/BI	acteristics rdous waste DEBRIS FROM PROGRAMM te Code(s) 107, D008, D009, D010, D0 aste Code(s) Code d Management of Hazardo azardous Waste acteristics rdous waste RASS ETCH te Code(s)	11, D018, D019, D021, D022, D0 <u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS	ESS	<u>Country</u> <u>Density</u>	, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u>
GM 734 Waste Char. A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D0 C. State Hazardous Was D. Source Code G13 F. Waste Minimization A H. Quantity 91.671 On-site Generation and Off-site Shipment of H Comments GM 735 Waste Char. A. Description of hazar NITRIC ACID NICKEL/BI B. EPA Hazardous Was D001, D002	acteristics rdous waste DEBRIS FROM PROGRAMM te Code(s) 107, D008, D009, D010, D0 aste Code(s) Code d Management of Hazardo azardous Waste acteristics rdous waste RASS ETCH te Code(s)	11, D018, D019, D021, D022, D0 <u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS	ESS	<u>Country</u> <u>Density</u>	, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u>
GM 734 Waste Char. A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D00 C. State Hazardous Was D. Source Code G13 F. Waste Minimization A H. Quantity 91.671 On-site Generation and Off-site Shipment of H Comments GM 735 Waste Char. A. Description of hazar NITRIC ACID NICKEL/BI B. EPA Hazardous Was D001, D002 C. State Hazardous Was	acteristics rdous waste DEBRIS FROM PROGRAMM ite Code(s) 107, D008, D009, D010, D0 aste Code(s) Code d Management of Hazardo azardous Waste acteristics rdous waste RASS ETCH ite Code(s) aste Code(s)	11, D018, D019, D021, D022, D03 <u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS us Waste	ESS	<u>Country</u> <u>Density</u> 0.0 sg	, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u> W002
GM 734 Waste Char. A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D00 C. State Hazardous Was D. Source Code G13 F. Waste Minimization A H. Quantity 91.671 On-site Generation and Off-site Shipment of H Comments GM 735 Waste Char. A. Description of hazar NITRIC ACID NICKEL/BI B. EPA Hazardous Was D001, D002 C. State Hazardous Was D. Source Code G04 F. Waste Minimization A	acteristics rdous waste DEBRIS FROM PROGRAMM ite Code(s) 107, D008, D009, D010, D0 aste Code(s) Code d Management of Hazardo azardous Waste acteristics rdous waste RASS ETCH ite Code(s) aste Code(s)	11, D018, D019, D021, D022, D03 Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed No	ESS	<u>Country</u> <u>Density</u> 0.0 sg <u>Country</u>	, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u> W002 <u>E. Form Code</u>
GM 734 Waste Char. A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D00 C. State Hazardous Was D. Source Code G13 F. Waste Minimization A H. Quantity 91.671 On-site Generation and Off-site Shipment of H Comments GM 735 Waste Char. A. Description of hazar NITRIC ACID NICKEL/BI B. EPA Hazardous Was D001, D002 C. State Hazardous Was D. Source Code G04 F. Waste Minimization	acteristics rdous waste DEBRIS FROM PROGRAMM ite Code(s) 107, D008, D009, D010, D0 aste Code(s) Code d Management of Hazardo azardous Waste acteristics rdous waste RASS ETCH ite Code(s) aste Code(s)	11, D018, D019, D021, D022, D02 Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed	ESS	<u>Country</u> <u>Density</u> 0.0 sg	, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u> W002 <u>E. Form Code</u>
GM 734 Waste Char. A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D00 C. State Hazardous Was D. Source Code G13 F. Waste Minimization A H. Quantity 91.671 On-site Generation and Off-site Shipment of H Comments GM 735 Waste Char. A. Description of hazar NITRIC ACID NICKEL/BI B. EPA Hazardous Was D001, D002 C. State Hazardous Was D. Source Code G04 F. Waste Minimization A H. Quantity 1.8144 On-site Generation and	acteristics acteristics acteristics acteristics DEBRIS FROM PROGRAMM tite Code(s) 107, D008, D009, D010, D0 aste Code(s) Code d Management of Hazardo azardous Waste acteristics acteristi	11, D018, D019, D021, D022, D02 Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	ESS	<u>Country</u> <u>Density</u> 0.0 sg <u>Country</u> <u>Density</u>	, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u> W002 <u>E. Form Code</u>
GM 734 Waste Char. A. Description of hazar RCRA CONTAMINATED B. EPA Hazardous Was D004, D005, D006, D00 C. State Hazardous Was D. Source Code G13 F. Waste Minimization A H. Quantity 91.671 On-site Generation and Off-site Shipment of H Comments GM 735 Waste Char. A. Description of hazar NITRIC ACID NICKEL/BI B. EPA Hazardous Was D001, D002 C. State Hazardous Was D001, D002 C. State Hazardous Was D. Source Code G04 F. Waste Minimization A H. Quantity 1.8144	acteristics acteristics acteristics acteristics DEBRIS FROM PROGRAMM tite Code(s) 107, D008, D009, D010, D0 aste Code(s) Code d Management of Hazardo azardous Waste acteristics acteristi	11, D018, D019, D021, D022, D02 Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	ESS	<u>Country</u> <u>Density</u> 0.0 sg <u>Country</u> <u>Density</u>	, D038, D039, D0	40, D043, F001, F002, F004, F005 <u>E. Form Code</u> W002 <u>E. Form Code</u>

GM 736 Waste Characteristics						
A. Description of hazardous waste						
"LAB. TRASH FROM SAMPLE PREP & EQUIPM	ENT MAINTENANCE THAT IS CONTAM	NATED WITH SOI	LVENTS, DEGREASERS, EPOXIES, FOAN	4S"		
B. EPA Hazardous Waste Code(s)						
	, F005					
C. State Hazardous Waste Code(s)						
<u>D. Source Code</u>	Management Method Code		<u>Country</u>		<u>E. Form Code</u>	
G22					W002	
F. Waste Minimization Code	G. Radioactive Mixed					
A	Yes		ſ			
<u>H. Quantity</u>	UOM		<u>Density</u>			
3.3566	KILOGRAMS		0.0 sg			
On-site Generation and Management of Haza	ardous Waste					
Off-site Shipment of Hazardous Waste						
Comments						
GM 737 Waste Characteristics						
A. Description of hazardous waste						
"CONTAMINATED LINT FREE RAGS WITH ETH	YL ALCOHOL, DENATURED FROM TRU	JPAC ACTIVITIES"				
B. EPA Hazardous Waste Code(s)						
D001						
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		1			
A	No					
H. Quantity	UOM		Density			
0.0	KILOGRAMS		0.0 sg			
On-site Generation and Management of Haza			0.0 39			
	addus waste					
Off-site Shipment of Hazardous Waste						
Comments						
GM 738 Waste Characteristics						
<u>A. Description of hazardous waste</u> SEMICONDUCTOR (SILICON) WAFERS - ETCH						
B. EPA Hazardous Waste Code(s)						
D001						
<u>C. State Hazardous Waste Code(s)</u>						
			1			
D. Source Code	Management Method Code		Country		<u>E. Form Code</u>	
G22					W113	
F. Waste Minimization Code	G. Radioactive Mixed					
A	No					
	110					
<u>H. Quantity</u>	<u>UOM</u>		Density			
<u>H. Quantity</u> 1.4061			<u>Density</u> 1.0 sg			
	<u>UOM</u> KILOGRAMS					
1.4061	<u>UOM</u> KILOGRAMS					
1.4061 On-site Generation and Management of Haza Off-site Shipment of Hazardous Waste	<u>UOM</u> KILOGRAMS			D. Tota	Quantity Shipped_	
1.4061 On-site Generation and Management of Haza Off-site Shipment of Hazardous Waste	UOM KILOGRAMS ardous Waste		1.0 sg	<u>D. Tota</u> 1.4061	Quantity Shipped	
1.4061 On-site Generation and Management of Hazar Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to	UOM KILOGRAMS ardous Waste	<u>C. Managemen</u>	1.0 sg		Quantity Shipped	
1.4061 On-site Generation and Management of Haza Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to COD980591184	UOM KILOGRAMS ardous Waste	<u>C. Managemen</u>	1.0 sg		Quantity Shipped	
1.4061 On-site Generation and Management of Haza Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to COD980591184	UOM KILOGRAMS ardous Waste	<u>C. Managemen</u>	1.0 sg		Quantity Shipped	
1.4061 On-site Generation and Management of Haza Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility t COD980591184 Comments	UOM KILOGRAMS ardous Waste	<u>C. Managemen</u>	1.0 sg		Quantity Shipped	
1.4061 On-site Generation and Management of Haz Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility the COD980591184 Comments	UOM KILOGRAMS ardous Waste	<u>C. Managemen</u> H141	1.0 sg		Quantity Shipped	
1.4061 On-site Generation and Management of Haz Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility the COD980591184 Comments GM 739 Waste Characteristics A. Description of hazardous waste	UOM KILOGRAMS ardous Waste	<u>C. Managemen</u> H141	1.0 sg		Quantity Shipped	
1.4061 On-site Generation and Management of Haz Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility the COD980591184 Comments GM 739 Waste Characteristics A. Description of hazardous waste "TA55 GROUP D TRU WASTE CONTAINERS CONTAI	UOM KILOGRAMS ardous Waste o which waste was shipped o which waste was shipped DNVERTED TO MLLW W/ BERYLLIUM,	C. Managemen H141 BASED ON FAR F	1.0 sg		Quantity Shipped	
	UOM KILOGRAMS ardous Waste o which waste was shipped o which waste was shipped DNVERTED TO MLLW W/ BERYLLIUM,	C. Managemen H141 BASED ON FAR F	1.0 sg		Quantity Shipped	
1.4061 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to COD980591184 Comments GM 739 Waste Characteristics A. Description of hazardous waste "TA55 GROUP D TRU WASTE CONTAINERS COMPARIANCE CONTAINERS COMPARIANCE CONTAINERS COMPARIANCE COMPORTION COMPONENTIANES COMPARIANCE C	UOM KILOGRAMS ardous Waste o which waste was shipped DNVERTED TO MLLW W/ BERYLLIUM, b, D011, D018, D019, D021, D022, D0	C. Managemen H141 BASED ON FAR F	1.0 sg <u>It Method Code</u> IELD GAMMA SPECTROSCOPY" D040, F001, F002, F005			
1.4061 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to COD980591184 Comments GM 739 Waste Characteristics A. Description of hazardous waste "TA55 GROUP D TRU WASTE CONTAINERS CO B. EPA Hazardous Waste Code(s) D004, D005, D006, D007, D008, D009, D010 C. State Hazardous Waste Code(s) D. Source Code	UOM KILOGRAMS ardous Waste o which waste was shipped o which waste was shipped DNVERTED TO MLLW W/ BERYLLIUM,	C. Managemen H141 BASED ON FAR F	1.0 sg		E. Form Code	
1.4061 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to COD980591184 Comments GM 739 Waste Characteristics A. Description of hazardous waste "TA55 GROUP D TRU WASTE CONTAINERS COMPORT, D005, D006, D007, D008, D009, D010 C. State Hazardous Waste Code(s) D. Source Code G19	UOM KILOGRAMS ardous Waste o which waste was shipped DNVERTED TO MLLW W/ BERYLLIUM, b, D011, D018, D019, D021, D022, D0 Management Method Code	C. Managemen H141 BASED ON FAR F	1.0 sg <u>It Method Code</u> IELD GAMMA SPECTROSCOPY" D040, F001, F002, F005			
1.4061 On-site Generation and Management of Haza Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to COD980591184 Comments GM 739 Waste Characteristics A. Description of hazardous waste "TA55 GROUP D TRU WASTE CONTAINERS COMPARIANCE CONTAINERS COMPORT, D008, D009, D010 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code	UOM KILOGRAMS ardous Waste o which waste was shipped ONVERTED TO MLLW W/ BERYLLIUM, b, D011, D018, D019, D021, D022, D0 Management Method Code G. Radioactive Mixed	C. Managemen H141 BASED ON FAR F	1.0 sg <u>It Method Code</u> IELD GAMMA SPECTROSCOPY" D040, F001, F002, F005		E. Form Code	
1.4061 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to COD980591184 Comments GM 739 Waste Characteristics A. Description of hazardous waste "TA55 GROUP D TRU WASTE CONTAINERS COMPORT, D005, D006, D007, D008, D009, D010 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A	UOM KILOGRAMS ardous Waste o which waste was shipped DNVERTED TO MLLW W/ BERYLLIUM, n, D011, D018, D019, D021, D022, D024,	C. Managemen H141 BASED ON FAR F	1.0 sg it Method Code IELD GAMMA SPECTROSCOPY" D040, F001, F002, F005 Country		E. Form Code	
1.4061 On-site Generation and Management of Haza Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to COD980591184 Comments GM 739 Waste Characteristics A. Description of hazardous waste "TA55 GROUP D TRU WASTE CONTAINERS COMPARIANCE CONTAINERS COMON, D005, D006, D007, D008, D009, D010 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A. H. Quantity	LOM KILOGRAMS ardous Waste o which waste was shipped ONVERTED TO MLLW W/ BERYLLIUM, n, D011, D018, D019, D021, D022, D024, D024	C. Managemen H141 BASED ON FAR F	1.0 sg tt Method Code IELD GAMMA SPECTROSCOPY" D040, F001, F002, F005 Country Density		E. Form Code	
1.4061 On-site Generation and Management of Haza Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to COD980591184 Comments GM 739 Waste Characteristics A. Description of hazardous waste "TA55 GROUP D TRU WASTE CONTAINERS COMPORT, D008, D009, D010 C. State Hazardous Waste Code(s) D004, D005, D006, D007, D008, D009, D010 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 33.0215	LOM KILOGRAMS ardous Waste o which waste was shipped ONVERTED TO MLLW W/ BERYLLIUM, b, Doll, Doll	C. Managemen H141 BASED ON FAR F	1.0 sg it Method Code IELD GAMMA SPECTROSCOPY" D040, F001, F002, F005 Country		E. Form Code	
1.4061 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to COD980591184 Comments GM 739 Waste Characteristics A. Description of hazardous waste "TA55 GROUP D TRU WASTE CONTAINERS CO B. EPA Hazardous Waste Code(s) D004, D005, D006, D007, D008, D009, D010 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 33.0215 On-site Generation and Management of Hazardous Management Management of Hazardous Management Management Management Management Management Management Management Management Management	LOM KILOGRAMS ardous Waste o which waste was shipped ONVERTED TO MLLW W/ BERYLLIUM, b, Doll, Doll	C. Managemen H141 BASED ON FAR F	1.0 sg tt Method Code IELD GAMMA SPECTROSCOPY" D040, F001, F002, F005 Country Density		E. Form Code	
1.4061 On-site Generation and Management of Haza Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to COD980591184 Comments GM 739 Waste Characteristics A. Description of hazardous waste "TA55 GROUP D TRU WASTE CONTAINERS COMPONT, D008, D009, D010 C. State Hazardous Waste Code(s) D004, D005, D006, D007, D008, D009, D010 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 33.0215	LOM KILOGRAMS ardous Waste o which waste was shipped ONVERTED TO MLLW W/ BERYLLIUM, b, Doll, Doll	C. Managemen H141 BASED ON FAR F	1.0 sg tt Method Code IELD GAMMA SPECTROSCOPY" D040, F001, F002, F005 Country Density		E. Form Code	

GM 740 Waste Chara	octeristics							
<u>A. Description of hazardous waste</u> NICKEL SULFAMATE WITH SODIUM DICHROMATE								
B. EPA Hazardous Waste Code(s)								
D007								
C. State Hazardous Waste Code(s)								
D. Source Code	purce Code Management Method Code Country E. Form Code							
G03		W113						
F. Waste Minimization	Minimization Code G. Radioactive Mixed							
A	No							
<u>H. Quantity</u>	Quantity UOM Density							
217.5	117.5 KILOGRAMS 1.15 sg							
	Management of Hazardou	us Waste						
	Off-site Shipment of Hazardous Waste							
Site 1	B. EPA ID of facility to wh	ich waste was shipped		t Method Code		I Quantity Shipped		
Commonte	COD980591184		H141		217.5			
Comments								
GM 741 Waste Chara	octoristics							
A. Description of hazard								
LEAD LINED STEEL DRU								
B. EPA Hazardous Wast	te Code(s)							
D008								
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G19						W307		
F. Waste Minimization	Code	G. Radioactive Mixed						
A		Yes						
<u>H. Quantity</u>		UOM		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
	Management of Hazardou	us Waste						
Off-site Shipment of Ha			<u>Га и</u>					
Site 1	<u>B. EPA ID of facility to wh</u> FLD980711071	ich waste was shipped	<u>C. Managemen</u> H113	<u>t Method Code</u>	<u>D. Tota</u> 62.142	<u>l Quantity Shipped</u> 2		
Comments								
1.D. LEGACY WASTE M	ANAGEMENT							
GM 742 Waste Chara	cteristics							
A. Description of hazard								
WASTE RESULTED FRO								
B. EPA Hazardous Wast	te Code(s)							
D018, D022, D028, D03	30, D035, D038, F005							
C. State Hazardous Wa	ste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G32						W002		
F. Waste Minimization	Code	G. Radioactive Mixed						
А		No						
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>				
6.8039		KILOGRAMS		0.0 sg				
-	Management of Hazardou	us Waste						
Off-site Shipment of Ha	1				1			
Site 1	<u>B. EPA ID of facility to wh</u> COD980591184	ich waste was shipped	<u>C. Managemen</u> H141	<u>t Method Code</u>	<u>D. Tota</u> 6.8039	I Quantity Shipped		
Comments	<u> </u>				<u> </u>			

GM 743 Waste Char	acteristics												
A. Description of hazar	dous waste												
SYNTHESIZED RCRA M	ETAL ALKENES												
B. EPA Hazardous Was	te Code(s)												
D001, D003, D006, D0	09, D010, F002, F003												
C. State Hazardous Wa	aste Code(s)												
D. Source Code		Management Method Code		Country		E. Form Code							
G22		<u>Management Method code</u>		Country		W204							
F. Waste Minimization	Code	G. Radioactive Mixed											
A	CODE	No											
H. Quantity		UOM		Doncity									
2.2226		KILOGRAMS		<u>Density</u> 1.33 sg									
	d Management of Hazardo			1.55 5g									
		us waste											
Off-site Shipment of H	T		l										
Site 1	B. EPA ID of facility to wh COD980591184	nich waste was snipped	<u>C. Managemer</u> H141	nt Method Code	<u>D. Tota</u> 2.2226	I Quantity Shipped							
Commonto	COD980391184		П141		2.2220								
Comments													
GM 744 Waste Char													
A. Description of hazar													
		ASTE CONTAINING TRACE HE AND	ASBESTOS										
B. EPA Hazardous Was	<u>te Code(s)</u>												
D007, D008													
C. State Hazardous Wa	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		UOM		Density									
5080.2349		KILOGRAMS		0.0 sg									
On-site Generation and	d Management of Hazardo	us Waste		•									
Off-site Shipment of H	azardous Waste												
Comments							Off-site Shipment of Hazardous Waste						
GM 745 Waste Chara	acteristics												
GM 745 Waste Chara A. Description of hazar USED SOLVENT BARRE	dous waste												
<u>A. Description of hazar</u> USED SOLVENT BARRE	<i>dous waste_</i> L 11/29/23												
A. Description of hazar	<u>dous waste</u> EL 11/29/23 <u>te Code(s)</u>												
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was	<u>dous waste</u> :L 11/29/23 t <u>e Code(s)</u> 5												
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was D001, F002, F003, F00 C. State Hazardous Wa	<u>dous waste</u> :L 11/29/23 t <u>e Code(s)</u> 5												
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was D001, F002, F003, F00 C. State Hazardous Wa D. Source Code	<u>dous waste</u> :L 11/29/23 t <u>e Code(s)</u> 5	Management Method Code		Country		E. Form Code							
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was D001, F002, F003, F00 C. State Hazardous Wa D. Source Code G22	<u>dous waste</u> iL 11/29/23 <u>te Code(s)</u> 5 <u>iste Code(s)</u>			<u>Country</u>		<u>E. Form Code</u> W204							
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was D001, F002, F003, F00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization	<u>dous waste</u> iL 11/29/23 <u>te Code(s)</u> 5 <u>iste Code(s)</u>	G. Radioactive Mixed		<u>Country</u>									
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was D001, F002, F003, F00 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization A	<u>dous waste</u> iL 11/29/23 <u>te Code(s)</u> 5 <u>iste Code(s)</u>	<u>G. Radioactive Mixed</u> No											
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was D001, F002, F003, F00 C. State Hazardous Wa D. Source Code G22 E. Waste Minimization A H. Quantity	<u>dous waste</u> iL 11/29/23 <u>te Code(s)</u> 5 <u>iste Code(s)</u>	<u>G. Radioactive Mixed</u> No <u>UOM</u>		Density.									
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was D001, F002, F003, F00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019	dous waste iL 11/29/23 te Code(s) 5 5 5 5 5 5 5 5 5 5 5 5 5	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS											
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Doo1, F002, F003, F00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and	dous waste L 11/29/23 te Code(s) 5 sste Code(s) Code d Management of Hazardo	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density.									
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Doo1, F002, F003, F00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H	dous waste L 11/29/23 te Code(s) 5 sste Code(s) Code d Management of Hazardo	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density.									
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Doo1, F002, F003, F00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and	dous waste L 11/29/23 te Code(s) 5 sste Code(s) Code d Management of Hazardo	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density.									
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Doo1, F002, F003, F00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H	dous waste L 11/29/23 te Code(s) 5 sste Code(s) Code d Management of Hazardo	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density.									
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Doo1, F002, F003, F00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H	dous waste L 11/29/23 te Code(s) 5 siste Code(s) Code d Management of Hazardo azardous Waste	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density.									
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Doo1, F002, F003, F00 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H. Comments	dous waste L 11/29/23 te Code(s) 5 siste Code(s) Code d Management of Hazardo azardous Waste acteristics	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density.									
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Do01, F002, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H Comments GM 746 Waste Char	dous waste L 11/29/23 te Code(s) 5 siste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density.									
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Dool, F002, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H Comments GM 746 Waste Chara A. Description of hazar	dous waste L 11/29/23 te Code(s) 5 siste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste 9/2023	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density.									
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Dool, F002, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H Comments GM 746 Waste Charr A. Description of hazar AQUEOUS WASTE 11/2	dous waste L 11/29/23 te Code(s) 5 siste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste 9/2023	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density.									
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Dool, F002, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H. Comments GM 746 Waste Chara A. Description of hazar AQUEOUS WASTE 11/2 B. EPA Hazardous Wass	dous waste L 11/29/23 te Code(s) 5 siste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste 9/2023 te Code(s)	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		Density.									
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Dool, F002, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H Comments GM 746 Waste Charr A. Description of hazar AQUEOUS WASTE 11/2 B. EPA Hazardous Was D001, F002, F003	dous waste L 11/29/23 te Code(s) 5 siste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste 9/2023 te Code(s)	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS		<u>Density</u> 1.33 sg		W204							
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Dool, F002, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H Comments GM 746 Waste Charr A. Description of hazar AQUEOUS WASTE 11/2 B. EPA Hazardous Was D001, F002, F003 C. State Hazardous Was	dous waste L 11/29/23 te Code(s) 5 siste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste 9/2023 te Code(s)	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		<u>Density</u>									
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Dool, F002, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H Comments GM 746 Waste Charr A. Description of hazar AQUEOUS WASTE 11/2 B. EPA Hazardous Was D001, F002, F003 C. State Hazardous Was D. Source Code	dous waste L 11/29/23 te Code(s) 5 sste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste 9/2023 te Code(s) sste Code(s)	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste		<u>Density</u> 1.33 sg		W204							
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Dool, F002, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H Comments GM 746 Waste Charr A. Description of hazar AQUEOUS WASTE 11/2 B. EPA Hazardous Was Dool, F002, F003 C. State Hazardous Was D. Source Code G22	dous waste L 11/29/23 te Code(s) 5 sste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste 9/2023 te Code(s) sste Code(s)	<u>G. Radioactive Mixed</u> No <u>UOM</u> KILOGRAMS us Waste <u>Management Method Code</u>		<u>Density</u> 1.33 sg		W204							
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Dool, F002, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H Comments GM 746 Waste Charr A. Description of hazar AQUEOUS WASTE 11/2 B. EPA Hazardous Was Dool, F002, F003 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A	dous waste L 11/29/23 te Code(s) 5 sste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste 9/2023 te Code(s) sste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed No		Density 1.33 sg Country		W204							
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Dool, F002, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H Comments GM 746 Waste Charr A. Description of hazar AQUEOUS WASTE 11/2 B. EPA Hazardous Was Dool, F002, F003 C. State Hazardous Was D. Source Code G22 F. Waste Minimization	dous waste L 11/29/23 te Code(s) 5 sste Code(s) Code d Management of Hazardo azardous Waste acteristics dous waste 9/2023 te Code(s) sste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed		Density 1.33 sg		W204							
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Dool, F002, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H Comments GM 746 Waste Charr A. Description of hazar AQUEOUS WASTE 11/2 B. EPA Hazardous Was Dool, F002, F003 C. State Hazardous Was Dool, F002, F003 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 38.1471	dous waste L 11/29/23 te Code(s) 5 Siste Code(s) Code d Management of Hazardo azardous Waste 9/2023 te Code(s) Siste Code(s) Siste Code(s) Code	G. Radioactive Mixed No UOM KILOGRAMS us Waste G. Radioactive Mixed No UOM KILOGRAMS		Density 1.33 sg Country		W204							
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Do01, F002, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 33,7019 On-site Generation and Off-site Shipment of H Comments GM 746 Waste Charr A. Description of hazar AQUEOUS WASTE 11/2 B. EPA Hazardous Was D001, F002, F003 C. State Hazardous Was	dous waste L 11/29/23 te Code(s) 5 Siste Code(s) Code d Management of Hazardo azardous Waste 9/2023 te Code(s) Siste Code(s) Siste Code(s) Code	G. Radioactive Mixed No UOM KILOGRAMS us Waste G. Radioactive Mixed No UOM KILOGRAMS		Density 1.33 sg		W204							
A. Description of hazar USED SOLVENT BARRE B. EPA Hazardous Was Dool, F002, F003, F00 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 33.7019 On-site Generation and Off-site Shipment of H Comments GM 746 Waste Charr A. Description of hazar AQUEOUS WASTE 11/2 B. EPA Hazardous Was Dool, F002, F003 C. State Hazardous Was Dool, F002, F003 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 38.1471	dous waste L 11/29/23 te Code(s) 5 Siste Code(s) Code d Management of Hazardo azardous Waste 9/2023 te Code(s) Siste Code(s) Siste Code(s) Code	G. Radioactive Mixed No UOM KILOGRAMS us Waste G. Radioactive Mixed No UOM KILOGRAMS		Density 1.33 sg		W204							

GM 747 Waste Chara	acteristics						
A. Description of hazardous waste							
LEAD BRICKS AND LEAD BLANKETS							
B. EPA Hazardous Waste Code(s)							
D008							
C. State Hazardous Wa	<u>iste Code(s)</u>						
D. Source Code		Management Method Code		Country	1	E. Form Code	
G15					1	W307	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		Yes					
<u>H. Quantity</u>		<u>UOM</u>		<u>Density</u>			
2984.638		KILOGRAMS		0.0 sg			
	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Comments							
GM 748 Waste Chara	octoristics						
A. Description of hazar							
	. Contaminated with Le	AD					
B. EPA Hazardous Was							
D008							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country	L	E. Form Code	
G44						W301	
F. Waste Minimization	Code	G. Radioactive Mixed		1			
A		Yes					
H. Quantity		UOM		Density			
595.5668		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazardo	us Waste					
Off-site Shipment of Ha	azardous Waste						
Site 1	B. EPA ID of facility to wh	ich waste was shipped	C. Managemer	t Method Code	<u>D. Total</u>	Quantity Shipped	
	UTD982598898		H132		595.566	8	
Comments							
Comments							
GM 749 Waste Chara							
GM 749 Waste Chara A. Description of hazar	dous waste						
GM 749 Waste Chara <u>A. Description of hazar</u> "DEBRIS GR B. ASBEST	<u>dous waste</u> OS, BE LT 1% INORGANICS	5 AND OR ORGANICS MTRU"					
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was	<u>dous waste</u> OS, BE LT 1% INORGANIC: <u>te Code(s)</u>	5 AND OR ORGANICS MTRU"					
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0	<u>dous waste</u> 'OS, BE LT 1% INORGANICS <u>te Code(s)</u> 08, D009, D010, D011	5 AND OR ORGANICS MTRU"					
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Wa	<u>dous waste</u> 'OS, BE LT 1% INORGANICS <u>te Code(s)</u> 08, D009, D010, D011	P					
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Wa D. Source Code	<u>dous waste</u> 'OS, BE LT 1% INORGANICS <u>te Code(s)</u> 08, D009, D010, D011	5 AND OR ORGANICS MTRU" Management Method Code		Country		E. Form Code	
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Wa D. Source Code G09	<u>dous waste</u> OS, BE LT 1% INORGANICS t <u>e Code(s)</u> 08, D009, D010, D011 I <u>ste Code(s)</u>	Management Method Code		<u>Country</u>		E. Form Code N002	
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Wa D. Source Code G09 E. Waste Minimization	<u>dous waste</u> OS, BE LT 1% INORGANICS t <u>e Code(s)</u> 08, D009, D010, D011 I <u>ste Code(s)</u>	Management Method Code G. Radioactive Mixed		<u>Country</u>			
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Wa D. Source Code G09 F. Waste Minimization A	<u>dous waste</u> OS, BE LT 1% INORGANICS t <u>e Code(s)</u> 08, D009, D010, D011 I <u>ste Code(s)</u>	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes					
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Wa D. Source Code G09 E. Waste Minimization A H. Quantity	<u>dous waste</u> OS, BE LT 1% INORGANICS t <u>e Code(s)</u> 08, D009, D010, D011 I <u>ste Code(s)</u>	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u>		Density			
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Wa D. Source Code G09 E. Waste Minimization A H. Quantity 12.8367	dous waste_ OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 <u>ste Code(s)</u> Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS					
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Wa D. Source Code G09 E. Waste Minimization A H. Quantity 12.8367 On-site Generation and	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 Iste Code(s) Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density			
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Wa D. Source Code G09 F. Waste Minimization A H. Quantity 12.8367 On-site Generation and Off-site Shipment of Ha	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 Iste Code(s) Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density			
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Wa D. Source Code G09 E. Waste Minimization A H. Quantity 12.8367 On-site Generation and	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 Iste Code(s) Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density			
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Wa D. Source Code G09 F. Waste Minimization A H. Quantity 12.8367 On-site Generation and Off-site Shipment of Ha Comments	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 Iste Code(s) Code	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density			
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was DO05, D006, D007, D0 C. State Hazardous Wa D. Source Code G09 E. Waste Minimization A H. Quantity 12.8367 On-site Generation and Off-site Shipment of Ha Comments GM 750 Waste Chara	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 Iste Code(s) Code d Management of Hazardon azardous Waste	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density			
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Wa D. Source Code G09 F. Waste Minimization A H. Quantity 12.8367 On-site Generation and Off-site Shipment of Ha Comments	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 iste Code(s) Code d Management of Hazardon azardous Waste acteristics dous waste	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density			
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Wa D. Source Code G09 F. Waste Minimization A H. Quantity 12.8367 On-site Generation and Off-site Shipment of Ha Comments GM 750 Waste Chara A. Description of hazar	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 Iste Code(s) Code d Management of Hazardoo azardous Waste acteristics dous waste LT1%	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density			
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Wa D. Source Code G09 F. Waste Minimization A H. Quantity 12.8367 On-site Generation and Off-site Shipment of Ha Comments GM 750 Waste Chara A. Description of hazar DEBRIS GR B MTRU BE	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 iste Code(s) Code d Management of Hazardoo azardous Waste acteristics dous waste LT1% te Code(s)	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density			
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Was D. Source Code G09 F. Waste Minimization A H. Quantity 12.8367 On-site Generation and Off-site Shipment of Ha Comments GM 750 Waste Chara A. Description of hazar DEBRIS GR B MTRU BE B. EPA Hazardous Was	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 iste Code(s) Code d Management of Hazardoo azardous Waste acteristics dous waste LT1% te Code(s) 08, D009, D010, D011	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density			
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was DOS, D005, D007, D007, D00 C. State Hazardous Was D. Source Code G09 E. Waste Minimization A H. Quantity 12.8367 On-site Generation and Off-site Shipment of Hazar Comments GM 750 Waste Chara A. Description of hazar DEBRIS GR B MTRU BE B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Was	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 iste Code(s) Code d Management of Hazardoo azardous Waste acteristics dous waste LT1% te Code(s) 08, D009, D010, D011	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste		Density 0.0 sg		W002	
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was DO05, D006, D007, D0 C. State Hazardous Was D. Source Code G09 F. Waste Minimization A H. Quantity 12.8367 On-site Generation and Off-site Shipment of Ha Comments GM 750 Waste Chara A. Description of hazar DEBRIS GR B MTRU BE B. EPA Hazardous Was D005, D006, D007, D0	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 iste Code(s) Code d Management of Hazardoo azardous Waste acteristics dous waste LT1% te Code(s) 08, D009, D010, D011	<u>Management Method Code</u> <u>G. Radioactive Mixed</u> Yes <u>UOM</u> KILOGRAMS		Density			
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was DOS, D006, D007, D0 C. State Hazardous Wa D. Source Code G09 F. Waste Minimization A H. Quantity 12.8367 On-site Generation and Off-site Shipment of Ha Comments GM 750 Waste Chara A. Description of hazar DEBRIS GR B MTRU BE B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Was D. Source Code	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 Iste Code(s) Code d Management of Hazardon azardous Waste acteristics dous waste LT1% te Code(s) 08, D009, D010, D011 Iste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste		Density 0.0 sg		N002	
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was DOS, D006, D007, D0 C. State Hazardous Was D. Source Code G09 E. Waste Minimization A H. Quantity 12.8367 On-site Generation and Off-site Shipment of Hazar Comments GM 750 Waste Chara A. Description of hazar DEBRIS GR B MTRU BE B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Was D. Source Code G09	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 Iste Code(s) Code d Management of Hazardon azardous Waste acteristics dous waste LT1% te Code(s) 08, D009, D010, D011 Iste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste Management Method Code		Density 0.0 sg		N002	
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was DOS, DOOG, DOOT, DO C. State Hazardous Was D. Source Code G09 F. Waste Minimization A H. Quantity 12.8367 On-site Generation and Off-site Shipment of Hazar Comments GM 750 Waste Chara A. Description of hazar DEBRIS GR B MTRU BE B. EPA Hazardous Was DO05, D006, D007, DO C. State Hazardous Was DO05, D006, D007, DO C. State Hazardous Was D. Source Code G09 F. Waste Minimization	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 Iste Code(s) Code d Management of Hazardon azardous Waste acteristics dous waste LT1% te Code(s) 08, D009, D010, D011 Iste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed		Density 0.0 sg		N002	
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was DOS, DO06, D007, DO C. State Hazardous Wa D. Source Code G09 F. Waste Minimization A H. Quantity 12.8367 On-site Generation and Off-site Shipment of Hazar Comments GM 750 Waste Chara A. Description of hazar DEBRIS GR B MTRU BE B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Was D005, D006, D007, D0 C. State Hazardous Was D. Source Code G09 F. Waste Minimization A	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 Iste Code(s) Code d Management of Hazardon azardous Waste acteristics dous waste LT1% te Code(s) 08, D009, D010, D011 Iste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed Yes		Density 0.0 sg		N002	
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was DOS, DO06, D007, DO C. State Hazardous Wa D. Source Code G09 F. Waste Minimization A H. Quantity 12.8367 On-site Generation and Off-site Shipment of Ha Comments GM 750 Waste Chara A. Description of hazar DEBRIS GR B MTRU BE B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Was D005, D006, D007, D0 C. State Hazardous Was D05, D006, D07 C. State Hazardous Was D05, D07 C	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 Iste Code(s) Code d Management of Hazardon azardous Waste acteristics dous waste LT1% te Code(s) 08, D009, D010, D011 Iste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		Density 0.0 sg		N002	
GM 749 Waste Chara A. Description of hazar "DEBRIS GR B. ASBEST B. EPA Hazardous Was DOS, DO06, D007, DO C. State Hazardous Wa D. Source Code G09 F. Waste Minimization A H. Quantity 12.8367 On-site Generation and Off-site Shipment of Ha Comments GM 750 Waste Chara A. Description of hazar DEBRIS GR B MTRU BE B. EPA Hazardous Was D005, D006, D007, D0 C. State Hazardous Was D005, D006, D007, D0 C. State Hazardous Was D05, D006, D07 C. State Hazardous Was D05, D07 C	dous waste OS, BE LT 1% INORGANICS te Code(s) 08, D009, D010, D011 Iste Code(s) Code d Management of Hazardon azardous Waste acteristics dous waste LT1% te Code(s) 08, D009, D010, D011 Iste Code(s) Code	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS us Waste Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		Density 0.0 sg		N002	

GM 751 Waste Characteristics						
A. Description of hazardous waste						
"DEBRIS GR B MTRU, BE GT 1%"						
<u>B. EPA Hazardous Waste Code(s)</u> D005, D006, D007, D008, D009, D010, D011						
C. State Hazardous Waste Code(s)						
	Management Method Code	Country	E. Form Code			
<u>D. Source Code</u> G09	Management Method Code	<u>Country</u>	<u>E. Porm Code</u> W002			
F. Waste Minimization Code	<u>G. Radioactive Mixed</u>					
A	Yes					
H. Quantity	<u>UOM</u>	<u>Density</u>				
6.3503	KILOGRAMS	0.0 sg				
On-site Generation and Management of Hazardo	us Waste					
Off-site Shipment of Hazardous Waste Comments						
GM 752 Waste Characteristics						
A. Description of hazardous waste						
DEBRIS GR D MTRU BE LT1%						
B. EPA Hazardous Waste Code(s)						
D004, D005, D006, D007, D008, D009, D010, D0	011, D018, D019, D021, D022, D035, D038, D039	9, D040, F001, F002, F005				
C. State Hazardous Waste Code(s)	Ι	1				
<u>D. Source Code</u> G09	Management Method Code	<u>Country</u>	<u>E. Form Code</u> W002			
F. Waste Minimization Code	G. Radioactive Mixed	1	W002			
A	Yes					
H. Quantity	UOM	Density				
2879.2231	KILOGRAMS	0.0 sg				
On-site Generation and Management of Hazardo	us Waste					
Off-site Shipment of Hazardous Waste						
Comments						
OI 1 Site						
A. EPA ID Number of Off-site Installation or Trans	porter					
UTD982598898						
<u>B. Name of Off-site Installation or Transporter</u> ENERGY SOLUTIONS LLC						
<u>C. Handler Type(s)</u> Receiving Facility						
D. Address of Off-site Installation INTERSTATE 80 EXIT 49						
<i>City, Town, or Village</i> CLIVE						
<u>State</u> UT	<u>Zip Code</u> 84029		<u>Country</u> UNITED STATES			
Comments						
OI 2 Site						
A. EPA ID Number of Off-site Installation or Trans	porter					
NMD000096024						
B. Name of Off-site Installation or Transporter MESA OIL INC.						
<u>C. Handler Type(s)</u> Receiving Facility						
<u>D. Address of Off-site Installation</u> 20 LUCERO ROAD						
<u>City, Town, or Village</u> BELEN						
<u>State</u> NM	<u>Zip Code</u> 87002		<u>Country</u> UNITED STATES			
<u>Comments</u>						
OI 3 Site						
A. EPA ID Number of Off-site Installation or Trans FLD980711071	porter					
<u>B. Name of Off-site Installation or Transporter</u> PERMA-FIX						
<u>C. Handler Type(s)</u> Receiving Facility						
D. Address of Off-site Installation 1940 NW 67TH PLACE						
<u>City, Town, or Village</u> GAINESVILLE						
<u>State</u> FL	<u>Zip Code</u> 32653		<u>Country</u> UNITED STATES			
<u>Comments</u>		I				

OI 4 Site		
A. EPA ID Number of Off-site Installation or Transporter NVT330010000		
<u>B. Name of Off-site Installation or Transporter</u> U. S. ECOLOGY (NV)		
<u>C. Handler Type(s)</u> Receiving Facility		
<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	<u>Zip Code</u> 89003	Country UNITED STATES
<u>Comments</u>	•	•
OI 5 Site		
A. EPA ID Number of Off-site Installation or Transporter COD980591184		
<u>B. Name of Off-site Installation or Transporter</u> VEOLIA ES TECHNICAL SOLUTIONS, LLC (CO)		
<u>C. Handler Type(s)</u> Receiving Facility		
D. Address of Off-site Installation 9131 EAST 96TH AVENUE		
<u>City, Town, or Village</u> HENDERSON		
State CO	<u>Zip Code</u> 80640	Country UNITED STATES
Comments	•	•
OI 6 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 AVENUE		
<u>City, Town, or Village</u> SAUGET		
<u>State</u> IL	Zip Code 62201	<u>Country</u> UNITED STATES
Comments		
OI 7 Site		
<u>A. EPA ID Number of Off-site Installation or Transporter</u> TXD988088464		
<u>B. Name of Off-site Installation or Transporter</u> WASTE CONTROL SPECIALISTS LLC TSD FACILITY		
<u>C. Handler Type(s)</u> Receiving Facility		
<u>D. Address of Off-site Installation</u> 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
Comments		·
OI 8 Site		
<u>A. EPA ID Number of Off-site Installation or Transporter</u> NM4890139088		
<u>B. Name of Off-site Installation or Transporter</u> WASTE ISOLATION PILOT PLANT		
<u>C. Handler Type(s)</u> Receiving Facility		
<u>D. Address of Off-site Installation</u> 4021 NATIONAL PARKS HIGHWAY		
<u>City, Town, or Village</u> CARLSBAD		
<u>State</u> NM	<u>Zip Code</u> 88221	<u>Country</u> UNITED STATES
Comments		

01 9 Site			
<u>A. EPA ID Number of Off-site Installation or Transporter</u> TND987783065			
<u>B. Name of Off-site Installation or Transporter</u> 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	
<u>Comments</u>	1		
OI 10 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)			
C. Handler Type(s) Transporter			
D. Address of Off-site Installation 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	
Comments			
OI 11 Site			
A. EPA ID Number of Off-site Installation or Transporter CAT000624247			
B. Name of Off-site Installation or Transporter			
C. Handler Type(s) Transporter			
D. Address of Off-site Installation 3400 MANOR STREET			
City, Town, or Village BAKERSFIELD			
<u>State</u> CA	<u>Zip Code</u> 93308	Country UNITED STATES	
Comments			
OI 12 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			
C. Handler Type(s) Transporter			
D. Address of Off-site Installation P.O. BOX 1663			
City, Town, or Village LOS ALAMOS			
<u>State</u> NM	<u>Zip Code</u> 87545	Country UNITED STATES	
<u>Comments</u>			
OI 13 Site			
A. EPA ID Number of Off-site Installation or Transporter_ COD980591184			
B. Name of Off-site Installation or Transporter VEOLIA ES TECHNICAL SOLUTIONS, LLC (CO)			
<u>C. Handler Type(s)</u> Transporter			
D. Address of Off-site Installation 9131 EAST 96TH AVENUE			
<u>City, Town, or Village</u> HENDERSON			
<u>State</u> CO	<u>Zip Code</u> 80640	Country UNITED STATES	
Comments			

OI 14 Site			
<u>A. EPA ID Number of Off-site Installation or Transporter</u> NJD080631369			
B. Name of Off-site Installation or Transporter VEOLIA ES TECHNICAL SOLUTIONS, LLC (NJ)			
<u>C. Handler Type(s)</u> Transporter			
D. Address of Off-site Installation EDEN LANE			
<u>City, Town, or Village</u> FLANDERS			
<u>State</u> Nj	<u>Zip Code</u> 07836	<u>Country</u> UNITED STATES	
<u>Comments</u>			