



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 P.O. Box 1663, M984 Los Alamos, New Mexico 87544 (505) 257-7950/Fax (505) 665-5903

Date:

FEB 2 6 2020

Symbol: EPC-DO-20-050

LA-UR: 20-21356

Locates Action No.: Not applicable

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



Subject:

2019 Hazardous Waste Biennial Report for Los Alamos National Laboratory EPA

ID# NM 0890010515

Dear Mr. Pierard:

The National Nuclear Security Administration (NNSA), Environmental Management Los Alamos Field Office (EM-LA), Triad National Security, LLC (Triad), and Newport News Nuclear BWXT-Los Alamos, LLC (N3B), (collectively, the Permittees), submit the 2019 Hazardous Waste Biennial Report (HWBR) in accordance with Permit 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).

Attached to this letter are Enclosures 1, HWBR - January 1, 2019, through December 31, 2019 for both Triad and N3B, to satisfy the reporting requirements as outlined in Section 2.12.5 of the Permit. Enclosure 2 includes Certifications signed by each of the responsible Permittees.

The Laboratory generates, stores, and treats hazardous and mixed waste on-site; however, all hazardous and mixed waste is disposed of off-site. The enclosed report documents the management (i.e., generation, treatment, or disposal) of RCRA hazardous and mixed waste containers at LANL during CY2019. This information has been compiled into the appropriate forms, and uploaded to the 2019 RCRAInfo Web Portal. This year's report contains 454 waste Generation and Management (GM) forms. In CY2019, LANL generated a little more than 1414235 kilograms (kg) of RCRA hazardous waste with 1184756 kg of RCRA hazardous waste shipped off-site as a result of increased remediation activities to include contaminated soil. Shipments of transuranic (TRU) and mixed transuranic (MTRU) waste to the Waste





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 P.O. Box 1663, M984 Los Alamos, New Mexico 87544 (505) 257-7950/Fax (505) 665-5903

Date: FEB 2 6 2020

Symbol: EPC-DO-20-050 *LA-UR*: 20-21356

Locates Action No.: Not applicable

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

Subject:

2019 Hazardous Waste Biennial Report for Los Alamos National Laboratory EPA

ID# NM 0890010515

Dear Mr. Pierard:

The National Nuclear Security Administration (NNSA), Environmental Management Los Alamos Field Office (EM-LA), Triad National Security, LLC (Triad), and Newport News Nuclear BWXT-Los Alamos, LLC (N3B), (collectively, the Permittees), submit the 2019 Hazardous Waste Biennial Report (HWBR) in accordance with Permit 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).

Attached to this letter are Enclosures 1, HWBR - January 1, 2019, through December 31, 2019 for both Triad and N3B, to satisfy the reporting requirements as outlined in Section 2.12.5 of the Permit. Enclosure 2 includes Certifications signed by each of the responsible Permittees.

The Laboratory generates, stores, and treats hazardous and mixed waste on-site; however, all hazardous and mixed waste is disposed of off-site. The enclosed report documents the management (i.e., generation, treatment, or disposal) of RCRA hazardous and mixed waste containers at LANL during CY2019. This information has been compiled into the appropriate forms, and uploaded to the 2019 RCRAInfo Web Portal. This year's report contains 454 waste Generation and Management (GM) forms. In CY2019, LANL generated a little more than 1414235 kilograms (kg) of RCRA hazardous waste with 1184756 kg of RCRA hazardous waste shipped off-site as a result of increased remediation activities to include contaminated soil. Shipments of transuranic (TRU) and mixed transuranic (MTRU) waste to the Waste



Isolation Pilot Plant (WIPP) presently continue to be shipped from LANL, following the February 2014 event, which temporarily closed the facility.

The Permittees would like to identify the following to the NMED-HWB:

- The United States Environmental Protection Agency (EPA) instructions for the 2019 HWBR RCRA Subtitle C Reporting Instructions and Forms (PDF), page 51, paragraph 7, identify 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 (TA)-63, and then are disposed at an offsite facility. Those wastes are included in this report.
- In addition to EPA ID #NM890010515, LANL also owns and operates a second hazardous waste generating facility (Fenton Hill), EPA ID #NMD986676807. This facility did not generate any hazardous waste in calendar year 2019, and is not required to submit a HWBR for this facility.
- The HWBR GM forms include a field (1.F) to identify whether or not a specific waste stream has been reviewed for waste minimization opportunities. This field has an affirmative entry (i.e., A or B). LANL began or implemented waste minimization efforts at the waste stream profile level during CY2013. Legacy wastes generated before 2013, will be reported with an "X" (no minimization efforts) even if LANL had implemented waste minimization efforts during the year a given legacy waste was initially generated. Because of this, field 1.F on the enclosed GM forms significantly under-reports LANL's actual waste minimization efforts. Therefore, the reviewers are referred to the report entitled "2019 Los Alamos National Laboratory Hazardous Waste Minimization Report" (LA-UR-19-31434), which was submitted to the NMED-HWB in November 2019. That report presents the complete details of LANL's facility-wide Waste Minimization program. Together, the 2019 HWBR and the 2017 Waste Minimization Report fulfill the requirements of 40 CFR Parts 262.41(6) and 262.41(7).

As recommended by EPA and the NMED-HWB, LANL used the RCRAInfo web portal to upload an electronic version of the 2019 HWBR data for EPA ID # NM 0890010515.

If you have any questions regarding the contents of this report with Triad's Enclosure, please contact Ellena Martinez, Triad, at (505) 665-2751, martinezel@lanl.gov, Patrick Padilla, Triad, at (505) 667-3932, plpadilla@lanl.gov, or Karen Armijo at (505) 665-7314, karen.armijo@nnsa.doe.gov.

If you have any questions regarding the contents of this report with N3B's Enclosure, please contact Emily Day, N3B at (505) 695-4243, emily.day@em-la.doe.gov, Ellen Gammon, N3B, at (505) 309-1338, ellen.gammon@em-la.doe.gov, or Arturo Duran at (505) 257-7907.

Sincerely.

Karen E. Armijo

Permitting and Compliance Program Manager

National Nuclear Security Administration

Los Alamos Field Office

U.S. Department of Energy

Sincerely,

Arturo O. Duran

Permitting and Compliance Manager

Environmental Management

Los Alamos Field Office

U.S. Department of Energy

Enclosure(s): 1) Enclosure 1 – Triad and N3B 2019 Hazardous Waste Biennial Report (January 1, 2019, through December 31, 2019)

2) Enclosure 2 – Triad and N3B Certification

cc w/enclosures:

Copy: Laurie King, USEPA/Region 6, Dallas, TX, king.laurie@epa.gov Kevin Pierard, NMED-HWB, Santa Fe, NM, kevin.pierard@state.nm.us Peter Maggiore, NA-LA, peter.maggiore@nnsa.doe.gov Jody M. Pugh, NA-LA, jody.pugh@nnsa.doe.gov Karen E. Armijo, NA-LA, karen.armijo@nnsa.doe.gov Adrienne L. Nash, NA-LA, adrienne.nash@nnsa.doe.gov David Nickless, EM-LA, david.nickless@em.doe.gov Arturo Duran, EM-LA, arturo.duran@em.doe.gov Joseph Legare, N3B, joseph.legare@em-la,doe.gov Elizabeth Lowes, N3B, elizabeth.lowes@em-la.doe.gov Emily Day, N3B, emily.day@em-la.doe.gov Gerald O'Leary, N3B, gerald.o'leary@em-la.doe.gov Ellen Gammon, N3B, ellen.gammon@em-la.doe.gov Pamela Maestas, N3B, pamela.maestas@em-la.doe.gov Michael Hazen, ESHOSS, mhazen@lanl.gov Enrique Torres, EWP, etorres@lanl.gov Jennifer E. Payne, EPC-DO, ipayne@lanl.gov Peter H. Carson, EPC-WMP, pcarson@lanl.gov Ellena Martinez, EPC-WMP, martinezel@lanl.gov Patrick Padilla, EPC-WMP, plpadilla@lanl.gov adesh-records@lanl.gov locatesteam@lanl.gov epccorrespondence@lanl.gov rcra-prr@lanl.gov

locatesteam@lanl.gov

Enclosure 1

Triad and N3B 2019 Biennial Hazardous Waste Report (January 1, 2019, through December 31, 2019)

EPC-DO: 20-050

LA-UR-20-21356

Date: FEB 2 6 2020

Cycle		Site Name Site ID						
2019		LOS ALAMOS N	ATIONAL LABO	ORATORY		NM0890010515		
GM 1 Waste Characte	eristics							
A. Description of haza								
GENERATOR REFER	RENCE 09-22-06-01. INS	PECTING, PACKAGING, REJE	CTING AND RE	EMEDIATING TRANSURANIC WASTE F	OR WIP	P AND FOR		
B. EPA Hazardous Wa	aste Code(s)							
D004, D005, D006, D0	007, D008, D009, D010,	D011, D018, D019, D021, D022	, D035, D038, D	0039, D040, F001, F002, F003, F005				
C. State Hazardous W	Vaste Code(s)							
D. Source Code	Management Method Code		Country		E. Form Code			
G22				UNITED STATES	,	W519		
F. Waste Minimization	n Code	G. Radioactive Mixed		-				
Α		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation an	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total	Quantity Shipped		
	NM4890139088		H132		182.9792			
Comments								
1.E SOLIDIFIED AND	REPACKAGED LABOR	ATORY AND PRODUCTION DE	BRIS					
GM 2 Waste Charact	ovietico							
A. Description of haza		ED LINDED THE TOANOUS AND		OTIFICATION DDOODANA (TWOD)				
		ED UNDER THE TRANSURAN	IC WASTE CEN	RTIFICATION PROGRAM (TWCP)				
B. EPA Hazardous Wa								
	008, D009, D010, D011							
C. State Hazardous W	Vaste Code(s)							

A. Description of hazardous waste								
GENERIC WPF FOR TRU WASTE PROCESSED UNDER THE TRANSURANIC WASTE CERTIFICATION PROGRAM (TWCP)								
B. EPA Hazardous Waste Code(s)								
D005, D006, D007,	D008, D009, D010, D011							
C. State Hazardous	Waste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G19				UNITED STATES	W002			
F. Waste Minimizati	Waste Minimization Code G. Radioactive Mixed							
Α		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation	and Management of Hazar	dous Waste						
Off-site Shipment of	Hazardous Waste							
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code <u>L</u>	D. Total Quantity Shipped			
	NM4890139088		H132	2	2.6796			
Comments	•		•					
1.D WASTE REPAC	CKAGING OPERATIONS							

GM 3 Waste Characteristics						
A. Description of hazardous waste						
GENERIC WPF FOR TRU WASTE PROCESS	SED UNDER THE TRANSURANI	IC WASTE CEF	RTIFICATION PROGRAM (TWCP)			
B. EPA Hazardous Waste Code(s)						
D006, D007, D008						
C. State Hazardous Waste Code(s)						
D. Source Code	Management Method Code Country E. Form Code					
G19	UNITED STATES W002					
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 Hazar	dous Waste					
Off-site Shipment of Hazardous Waste						
Site 1 B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped	
NM4890139088		H132		165.92	41	
Comments				•		
1.D WASTE REPACKAGING OPERATIONS						
1						
CM 4 Wests Characteristics						
GM 4 Waste Characteristics						
A. Description of hazardous waste	SED LINDER THE TRANSLIBANI	IC WASTE CEE	RTIFICATION PROGRAM (TWCP)			
A. Description of hazardous waste GENERIC WPF FOR TRU WASTE PROCESS	SED UNDER THE TRANSURANI	IC WASTE CEF	RTIFICATION PROGRAM (TWCP)			
A. Description of hazardous waste GENERIC WPF FOR TRU WASTE PROCESS B. EPA Hazardous Waste Code(s)	SED UNDER THE TRANSURANI	IC WASTE CEF	RTIFICATION PROGRAM (TWCP)			
A. Description of hazardous waste GENERIC WPF FOR TRU WASTE PROCESS B. EPA Hazardous Waste Code(s) D007, D008, D009	SED UNDER THE TRANSURANI	IC WASTE CEF	RTIFICATION PROGRAM (TWCP)			
A. Description of hazardous waste GENERIC WPF FOR TRU WASTE PROCESS B. EPA Hazardous Waste Code(s) D007, D008, D009 C. State Hazardous Waste Code(s)		C WASTE CEF			F. Farm Oads	
A. Description of hazardous waste GENERIC WPF FOR TRU WASTE PROCESS B. EPA Hazardous Waste Code(s) D007, D008, D009 C. State Hazardous Waste Code(s) D. Source Code	SED UNDER THE TRANSURANI Management Method Code	IC WASTE CEF	Country		E. Form Code	
A. Description of hazardous waste GENERIC WPF FOR TRU WASTE PROCESS B. EPA Hazardous Waste Code(s) D007, D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19	Management Method Code	IC WASTE CEF			E. Form Code W002	
A. Description of hazardous waste GENERIC WPF FOR TRU WASTE PROCESS B. EPA Hazardous Waste Code(s) D007, D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code	Management Method Code G. Radioactive Mixed	IC WASTE CEF	Country			
A. Description of hazardous waste GENERIC WPF FOR TRU WASTE PROCESS B. EPA Hazardous Waste Code(s) D007, D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A	Management Method Code G. Radioactive Mixed Yes	C WASTE CEF	Country UNITED STATES			
A. Description of hazardous waste GENERIC WPF FOR TRU WASTE PROCESS B. EPA Hazardous Waste Code(s) D007, D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity	Management Method Code G. Radioactive Mixed Yes UOM	IC WASTE CEF	Country UNITED STATES Density			
A. Description of hazardous waste GENERIC WPF FOR TRU WASTE PROCESS B. EPA Hazardous Waste Code(s) D007, D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 0.0	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	IC WASTE CEF	Country UNITED STATES			
A. Description of hazardous waste GENERIC WPF FOR TRU WASTE PROCESS B. EPA Hazardous Waste Code(s) D007, D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	IC WASTE CEF	Country UNITED STATES Density			
A. Description of hazardous waste GENERIC WPF FOR TRU WASTE PROCESS B. EPA Hazardous Waste Code(s) D007, D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 0.0 On-site Generation and Management of Hazar Off-site Shipment of Hazardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		Country UNITED STATES Density	D. Tota		
A. Description of hazardous waste GENERIC WPF FOR TRU WASTE PROCESS B. EPA Hazardous Waste Code(s) D007, D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 0.0 On-site Generation and Management of Hazar Off-site Shipment of Hazardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste		Country UNITED STATES Density 0.0 sg	<u>D. Tota</u> 4.7174	W002	
A. Description of hazardous waste GENERIC WPF FOR TRU WASTE PROCESS B. EPA Hazardous Waste Code(s) D007, D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 0.0 On-site Generation and Management of Hazar Off-site Shipment of Hazardous Waste Site 1 B. EPA ID of facility to the	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste	C. Manageme	Country UNITED STATES Density 0.0 sg		W002	

GM 5 Waste Character	ristics						
A. Description of hazard	dous waste						
GENERIC WPF FOR T	RU WASTE PROCESS	ED UNDER THE TRANSURAN	IC WASTE CEF	RTIFICATION PROGRAM (TWCP)			
B. EPA Hazardous Was	ste Code(s)						
D008							
C. State Hazardous Wa	aste Code(s)						
D. Source Code		Management Method Code Country E. Form Code					
G19		UNITED STATES W002					
F. Waste Minimization (<u>Code</u>	G. Radioactive Mixed					
Α		Yes					
H. Quantity	<u>uantity</u> <u>UOM</u>			<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
On-site Generation and	Management of Hazard	dous Waste					
Off-site Shipment of Ha	zardous Waste						
Site 1 <u>I</u>	B. EPA ID of facility to w	rhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped	
1	NM4890139088		H132		83.461		
Comments							
1.D WASTE REPACKA	GING OPERATIONS						
GM 6 Waste Character	ristics						
A. Description of hazard	dous waste	JLATE WASTES IMMOBILIZED	IN GYPSUM-B.	ASED CEMENT.			
A. Description of hazard	dous waste LIQUID AND PARTICU	JLATE WASTES IMMOBILIZED	IN GYPSUM-B.	ASED CEMENT.			
A. Description of hazard	dous waste LIQUID AND PARTICU	JLATE WASTES IMMOBILIZED	IN GYPSUM-B	ASED CEMENT.			
A. Description of hazard (LEGACY WCCP) TRU B. EPA Hazardous Was	dous waste LIQUID AND PARTICU ste Code(s)	JLATE WASTES IMMOBILIZED	IN GYPSUM-B	ASED CEMENT.			
A. Description of hazard (LEGACY WCCP) TRU B. EPA Hazardous Was D006, D007, D008	dous waste LIQUID AND PARTICU ste Code(s)	JLATE WASTES IMMOBILIZED Management Method Code	IN GYPSUM-B	ASED CEMENT. Country		E. Form Code	
A. Description of hazard (LEGACY WCCP) TRU B. EPA Hazardous Was D006, D007, D008 C. State Hazardous Wa	dous waste LIQUID AND PARTICU ste Code(s)		IN GYPSUM-B.			E. Form Code W319	
A. Description of hazard (LEGACY WCCP) TRU B. EPA Hazardous Was D006, D007, D008 C. State Hazardous Was D. Source Code	dous waste LIQUID AND PARTICL ste Code(s) aste Code(s)		IN GYPSUM-B	<u>Country</u>			
A. Description of hazard (LEGACY WCCP) TRU B. EPA Hazardous Was D006, D007, D008 C. State Hazardous Was D. Source Code G19	dous waste LIQUID AND PARTICL ste Code(s) aste Code(s)	Management Method Code	IN GYPSUM-B	<u>Country</u>			
A. Description of hazard (LEGACY WCCP) TRU B. EPA Hazardous Was D006, D007, D008 C. State Hazardous Was D. Source Code G19 F. Waste Minimization (Control of the Control	dous waste LIQUID AND PARTICL ste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed	IN GYPSUM-B.	<u>Country</u>			
A. Description of hazard (LEGACY WCCP) TRU B. EPA Hazardous Was D006, D007, D008 C. State Hazardous Was D. Source Code G19 F. Waste Minimization (X	dous waste LIQUID AND PARTICL ste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed Yes	IN GYPSUM-B	<u>Country</u> UNITED STATES			
A. Description of hazard (LEGACY WCCP) TRU B. EPA Hazardous Was D006, D007, D008 C. State Hazardous Was D. Source Code G19 F. Waste Minimization CX H. Quantity	dous waste LIQUID AND PARTICU ste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	IN GYPSUM-B	Country UNITED STATES Density			
A. Description of hazard (LEGACY WCCP) TRU B. EPA Hazardous Was D006, D007, D008 C. State Hazardous Was D. Source Code G19 F. Waste Minimization CX H. Quantity 0.0	dous waste LIQUID AND PARTICL ste Code(s) aste Code(s) Code Management of Hazard	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	IN GYPSUM-B.	Country UNITED STATES Density			
A. Description of hazard (LEGACY WCCP) TRU B. EPA Hazardous Was D006, D007, D008 C. State Hazardous Was D. Source Code G19 F. Waste Minimization CX H. Quantity 0.0 On-site Generation and Off-site Shipment of Ha.	dous waste LIQUID AND PARTICL ste Code(s) aste Code(s) Code Management of Hazard zardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		Country UNITED STATES Density	D. Tota		
A. Description of hazard (LEGACY WCCP) TRU B. EPA Hazardous Was D006, D007, D008 C. State Hazardous Was D. Source Code G19 F. Waste Minimization CX H. Quantity 0.0 On-site Generation and Off-site Shipment of Ha. Site 1	dous waste LIQUID AND PARTICL ste Code(s) aste Code(s) Code Management of Hazard zardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste		Country UNITED STATES Density 0.0 sg	<u>D. Tota</u> 310.71	W319 al Quantity Shipped	
A. Description of hazard (LEGACY WCCP) TRU B. EPA Hazardous Was D006, D007, D008 C. State Hazardous Was D. Source Code G19 F. Waste Minimization CX H. Quantity 0.0 On-site Generation and Off-site Shipment of Ha. Site 1	LIQUID AND PARTICUSTE Code(s) Ste Code(s) Ste Code(s) Code Management of Hazard zardous Waste B. EPA ID of facility to we	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste	C. Manageme	Country UNITED STATES Density 0.0 sg		W319 al Quantity Shipped	

GM 7 Waste Characte	eristics					
A. Description of haza	rdous waste					
LEGACY TRU WASTI						
B. EPA Hazardous Wa	aste Code(s)					
D007, D008						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code	E. Form Code			
G19				UNITED STATES		W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	NM4890139088		H132		478.06	01
Comments						
1.D WASTE REPACK	AGING OPERATIONS					
GM 8 Waste Characte						
A. Description of haza						
LEGACY TRU WASTI						
B. EPA Hazardous Wa	aste Code(s)					
D008						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G19				UNITED STATES		W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
А		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	NM4890139088		H132		221.42	7
			<u> </u>			

1.D WASTE REPACKAGING OPERATIONS

GM 9 Waste Charac	teristics					
A. Description of haza						
SPENT DRYBOX CA	TALYST					
B. EPA Hazardous W	<u>'aste Code(s)</u>					
D018, D028						
C. State Hazardous V	Vaste Code(s)					
D. Source Code	Management Method Code			Country	E. Form Code	
G08				UNITED STATES	W310	
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α	No No					
H. Quantity	. Quantity UOM			<u>Density</u>		
38.9182		KILOGRAMS		0.0 sg		
On-site Generation a	nd Management of Hazar	dous Waste				
Off-site Shipment of I	Hazardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H141		38.9182	
Comments	•					
GM 10 Waste Chara	cteristics					
A. Description of haza	ardous waste					
GEL PERMEATION \	WASTE SOLVENTS WITH	H TRACE HIGH EXPLOSIVES				
B. EPA Hazardous W	'aste Code(s)					
D001, F003, F005						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G09				UNITED STATES	W203	
F. Waste Minimization	n Code	G. Radioactive Mixed			<u> </u>	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.9 sg		
On-site Generation a	nd Management of Hazar	dous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H141		27.2155	
	i e e e e e e e e e e e e e e e e e e e		i			

1.D GEL PERMEATION CHROMATOGRAPHY AND HIGH PERFORMANCE LIQUID CHROMATOGRAPHY WASTE

GM 11 Waste Charac	teristics					
A. Description of haza	rdous waste					
CONTAMINATED LEA						
B. EPA Hazardous Wa	aste Code(s)					
D008, D011	<u>_</u>					
C. State Hazardous W	/aste Code(s)					
D. Source Code	Code <u>Management Method Code</u>			Country	E. Form Code	
G15				UNITED STATES	W307	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			<u> </u>	
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
175.9939		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	UTD982598898		H132		175.9939	
Comments						
GM 12 Wasta Characteristics						
GM 12 Waste Charac	teristics					
GM 12 Waste Charac						
	rdous waste					
A. Description of haza	rdous waste UTION					
A. Description of haza	rdous waste UTION					
A. Description of haza SULFURIC ACID SOL B. EPA Hazardous Wa	rdous waste .UTION aste Code(s)					
A. Description of haza SULFURIC ACID SOL B. EPA Hazardous Wa D002	rdous waste .UTION aste Code(s)	Management Method Code		Country	E. Form Code	
A. Description of haza SULFURIC ACID SOL B. EPA Hazardous Wa D002 C. State Hazardous W	rdous waste .UTION aste Code(s)	Management Method Code		<u>Country</u> UNITED STATES	E. Form Code W103	
A. Description of haza SULFURIC ACID SOL B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code	rdous waste LUTION aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed				
A. Description of haza SULFURIC ACID SOL B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G01	rdous waste LUTION aste Code(s) Vaste Code(s)	-				
A. Description of haza SULFURIC ACID SOL B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G01 F. Waste Minimization	rdous waste LUTION aste Code(s) Vaste Code(s)	G. Radioactive Mixed				
A. Description of haza SULFURIC ACID SOL B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G01 F. Waste Minimization A	rdous waste LUTION aste Code(s) Vaste Code(s)	G. Radioactive Mixed No		UNITED STATES		
A. Description of haza SULFURIC ACID SOL B. EPA Hazardous Wan D002 C. State Hazardous Wan D. Source Code G01 F. Waste Minimization A H. Quantity 1.1793	rdous waste LUTION aste Code(s) Vaste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
A. Description of haza SULFURIC ACID SOL B. EPA Hazardous Wan D002 C. State Hazardous Wan D. Source Code G01 F. Waste Minimization A H. Quantity 1.1793	rdous waste LUTION aste Code(s) Vaste Code(s) Code d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
A. Description of haza SULFURIC ACID SOL B. EPA Hazardous Wan D002 C. State Hazardous Wan D. Source Code G01 F. Waste Minimization A H. Quantity 1.1793 On-site Generation an	rdous waste LUTION aste Code(s) Vaste Code(s) Code d Management of Hazard azardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density		

011 10 W · O						
GM 13 Waste Charac						
A. Description of haza		AL VOT				
	TREATMENT FOR CATA	ALYSI.				
B. EPA Hazardous W	<u>'aste Code(s)</u>					
D002						
C. State Hazardous V	<u>Vaste Code(s)</u>					
D. Source Code	Management Method Code Country				E. Form Code	
G22				UNITED STATES	W103	
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity	<u>UOM</u>			<u>Density</u>		
5.7153		KILOGRAMS		1.0 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1 B. EPA ID of facility to which wast		vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H141		5.7153	
Comments					·	
GM 14 Waste Charac	cteristics					
A. Description of haza	ardous waste					
SPIN COATING PER	OVSKITE SOLAR CELL					
B. EPA Hazardous W	'aste Code(s)					
D008, F002						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G09		<u>Management Metrod Code</u>		UNITED STATES	W002	
F. Waste Minimization	n Code	G. Radioactive Mixed				
A	7 0000	No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.6804		KILOGRAMS		0.0 sg		
	nd Management of Hazard					
Off-site Shipment of H						
•		which waste was shinned	C. Manageme	ent Method Code	D. Total Quantity Shinned	
	Bite 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped					
	COD980591184		H141		0.6804	
Comments			H141		0.6804	

1.D SPIN COATING PEROVSKITE MATERIALS, ORGANIC SOLVENTS ONTO GLASS AND DEPOSITING METAL ELECTRODES ON TOP

GM 15 Waste Charac	teristics					
A. Description of haza	rdous waste					
GT100PPM HIGH EXI	PLOSIVES IN METHANO	OL, ACETONITRILE AND WATE	R. NOT EXPLO	OSIVE IN THIS FORM.		
B. EPA Hazardous Wa	aste Code(s)					
D001, F003						
C. State Hazardous W	/aste Code(s)					
D. Source Code	purce Code Management Method Code Country				<u> 1</u>	E. Form Code
G22				UNITED STATES	١	W203
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
50.3941		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazar	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1 B. EPA ID of facility to v		vhich waste was shipped	C. Manageme	ent Method Code	D. Total	Quantity Shipped
	COD980591184		H141		95.7534	
Comments						
GM 16 Waste Charac	eteristics					
GM 16 Waste Charac A. Description of haza						
A. Description of haza		6				
A. Description of haza	rdous waste L, ACETONE AND PPES	3				
A. Description of haza 39-89 CERIUM META	rdous waste L, ACETONE AND PPES	3				
A. Description of haza 39-89 CERIUM META B. EPA Hazardous Wa	ndous waste L, ACETONE AND PPES aste Code(s)	6				
A. Description of haza 39-89 CERIUM META B. EPA Hazardous Wa D001, D003	ndous waste L, ACETONE AND PPES aste Code(s)	Management Method Code		Country	<u> </u>	E. Form Code
A. Description of haza 39-89 CERIUM META B. EPA Hazardous Wa D001, D003 C. State Hazardous W	ndous waste L, ACETONE AND PPES aste Code(s)			<u>Country</u> UNITED STATES	1 -	E. Form Code N002
A. Description of haza 39-89 CERIUM META B. EPA Hazardous Wa D001, D003 C. State Hazardous W D. Source Code	rdous waste L, ACETONE AND PPES aste Code(s) Vaste Code(s)				1 -	
A. Description of haza 39-89 CERIUM META B. EPA Hazardous Wa D001, D003 C. State Hazardous W D. Source Code G22	rdous waste L, ACETONE AND PPES aste Code(s) Vaste Code(s)	Management Method Code			1 -	
A. Description of haza 39-89 CERIUM META B. EPA Hazardous Wa D001, D003 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste L, ACETONE AND PPES aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed			1 -	
A. Description of haza 39-89 CERIUM META B. EPA Hazardous Wa D001, D003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste L, ACETONE AND PPES aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No		UNITED STATES	1 -	
A. Description of haza 39-89 CERIUM META B. EPA Hazardous Wa D001, D003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.3629	ardous waste L, ACETONE AND PPES aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	1 -	
A. Description of haza 39-89 CERIUM META B. EPA Hazardous Wa D001, D003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.3629	aste Code(s) ACCODE AND PPES Aste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	1 -	
A. Description of haza 39-89 CERIUM META B. EPA Hazardous Wa D001, D003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.3629 On-site Generation an	aste Code(s) ACETONE AND PPES Aste Code(s) Code Management of Hazard Azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density		
A. Description of haza 39-89 CERIUM META B. EPA Hazardous Wa D001, D003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.3629 On-site Generation an Off-site Shipment of H	aste Code(s) ACETONE AND PPES Aste Code(s) Code Management of Hazard Azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	UNITED STATES Density 0.0 sg		V002

GM 17 Waste Charac	teristics					
A. Description of hazar	rdous waste					
PBX 9501 MINOR CO	MPONENTS ANALYSIS	BY LCMS				
B. EPA Hazardous Wa	aste Code(s)					
D001, D028, F003						
C. State Hazardous W	aste Code(s)					
D. Source Code	Management Method Code Country E. Form Code					
G22				UNITED STATES	W203	
F. Waste Minimization	Code	G. Radioactive Mixed			•	
Α		No				
H. Quantity	Quantity UOM			<u>Density</u>		
0.0		KILOGRAMS		0.79 sg		
On-site Generation and	d Management of Hazard	dous Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	ite 1 B. EPA ID of facility to which waste was shipped		C. Manageme	nt Method Code	D. Total Quantity Shipped	
	COD980591184		H141		3.1751	
Comments						
GM 18 Waste Charac	teristics					
A. Description of hazar	rdous waste					
GENERAL LAB TRAS	H CONTAINING BARIUI	M,CHROMIUM, SILVER, & CAD	MIUM COMPO	UNDS.		
B. EPA Hazardous Wa	aste Code(s)					
D005, D006, D007, D0	11					
C. State Hazardous W	'aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code	
G22				UNITED STATES	W002	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•	
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
7.2575		KILOGRAMS		0.0 sg		
On-site Generation and	d Management of Hazard	dous Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped	
į l			Ī			

H132

UTD982598898

Comments

7.2575

GM 19 Waste Charac	cteristics						
A. Description of haza	ardous waste						
ACIDS, TOXIC META	LS, OXIDIZER WASTE F	FROM NANOPARTICLES: SYNT	THESIS, ARRA	YS, COMPOSITE MATERIALS	& SURFACE MO	DDIFICATIONS	
B. EPA Hazardous W	aste Code(s)						
D001, D002, D004, D	006, D007, D008, D010,	D011					
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code Country E. Form Code					
G19				UNITED STATES		W103	
F. Waste Minimization	n Code	G. Radioactive Mixed		•			
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
7.5296		KILOGRAMS		0.9 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		7.5297		
Comments			•				
1.D SYNTHESIS OF I	NANOPARTICLES						
GM 20 Waste Charac	cteristics						
A. Description of haza	ardous waste	TE FROM NANOPARTICLES: S	SYNTHESIS, AF	RRAYS, COMPOSITE MATERIA	ALS & SURFACI	E MODIFICATION	
A. Description of haza	ardous waste 6/ SULFIDES, ETC. WAS	TE FROM NANOPARTICLES: S	SYNTHESIS, AF	RRAYS, COMPOSITE MATERIA	ALS & SURFACI	E MODIFICATION	
A. Description of haza SOLVENTS/ METALS B. EPA Hazardous W.	ardous waste S/ SULFIDES, ETC. WAS aste Code(s)	TE FROM NANOPARTICLES: S D011, D022, D029, F002, F003,		RRAYS, COMPOSITE MATERIA	ALS & SURFACI	E MODIFICATION	
A. Description of haza SOLVENTS/ METALS B. EPA Hazardous W.	ardous waste S/ SULFIDES, ETC. WAS aste Code(s) 006, D007, D008, D010,			RRAYS, COMPOSITE MATERIA	ALS & SURFACI	E MODIFICATION	
A. Description of haza SOLVENTS/ METALS B. EPA Hazardous W. D001, D003, D004, D C. State Hazardous W.	ardous waste S/ SULFIDES, ETC. WAS aste Code(s) 006, D007, D008, D010,				ALS & SURFACI		
A. Description of haza SOLVENTS/ METALS B. EPA Hazardous W. D001, D003, D004, D	ardous waste S/ SULFIDES, ETC. WAS aste Code(s) 006, D007, D008, D010,	D011, D022, D029, F002, F003,		RRAYS, COMPOSITE MATERIA Country UNITED STATES	ALS & SURFACI	E. Form Code W204	
A. Description of haza SOLVENTS/ METALS B. EPA Hazardous W. D001, D003, D004, D0 C. State Hazardous W. D. Source Code	ardous waste S/ SULFIDES, ETC. WAS (aste Code(s) 006, D007, D008, D010, (Vaste Code(s)	D011, D022, D029, F002, F003,		<u>Country</u>	ALS & SURFACI	E. Form Code	
A. Description of haza SOLVENTS/ METALS B. EPA Hazardous W. D001, D003, D004, D0 C. State Hazardous W. D. Source Code G09	ardous waste S/ SULFIDES, ETC. WAS (aste Code(s) 006, D007, D008, D010, (Vaste Code(s)	D011, D022, D029, F002, F003, Management Method Code		<u>Country</u>	ALS & SURFACI	E. Form Code	
A. Description of haza SOLVENTS/ METALS B. EPA Hazardous W. D001, D003, D004, D0 C. State Hazardous W. D. Source Code G09 F. Waste Minimization	ardous waste S/ SULFIDES, ETC. WAS (aste Code(s) 006, D007, D008, D010, (Vaste Code(s)	D011, D022, D029, F002, F003, Management Method Code G. Radioactive Mixed		<u>Country</u>	ALS & SURFACI	E. Form Code	
A. Description of haza SOLVENTS/ METALS B. EPA Hazardous W. D001, D003, D004, D0 C. State Hazardous W. D. Source Code G09 F. Waste Minimization A	ardous waste S/ SULFIDES, ETC. WAS (aste Code(s) 006, D007, D008, D010, (Vaste Code(s)	D011, D022, D029, F002, F003, Management Method Code G. Radioactive Mixed No		Country UNITED STATES	ALS & SURFACI	E. Form Code	
A. Description of haza SOLVENTS/ METALS B. EPA Hazardous W. D001, D003, D004, D C. State Hazardous W. D. Source Code G09 F. Waste Minimization A H. Quantity 33.9287	ardous waste S/ SULFIDES, ETC. WAS (aste Code(s) 006, D007, D008, D010, (Vaste Code(s)	D011, D022, D029, F002, F003, Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Country</u> UNITED STATES <u>Density</u>	ALS & SURFACI	E. Form Code	
A. Description of haza SOLVENTS/ METALS B. EPA Hazardous W. D001, D003, D004, D C. State Hazardous W. D. Source Code G09 F. Waste Minimization A H. Quantity 33.9287	ardous waste S/ SULFIDES, ETC. WAS Vaste Code(s) 006, D007, D008, D010, Vaste Code(s) 1 Code	D011, D022, D029, F002, F003, Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		<u>Country</u> UNITED STATES <u>Density</u>	ALS & SURFACI	E. Form Code	
A. Description of haza SOLVENTS/ METALS B. EPA Hazardous W. D001, D003, D004, Do C. State Hazardous W. D. Source Code G09 F. Waste Minimization A H. Quantity 33.9287 On-site Generation ar	ardous waste S/ SULFIDES, ETC. WAS Vaste Code(s) 006, D007, D008, D010, Vaste Code(s) 1 Code Ind Management of Hazard	D011, D022, D029, F002, F003, Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	F004, F005	<u>Country</u> UNITED STATES <u>Density</u>		E. Form Code	
A. Description of haza SOLVENTS/ METALS B. EPA Hazardous W. D001, D003, D004, Do C. State Hazardous W. D. Source Code G09 F. Waste Minimization A H. Quantity 33.9287 On-site Generation an	ardous waste S/ SULFIDES, ETC. WAS Vaste Code(s) 006, D007, D008, D010, Vaste Code(s) 1 Code Ind Management of Hazard	D011, D022, D029, F002, F003, Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	F004, F005	Country UNITED STATES Density 1.0 sg		E. Form Code W204 al Quantity Shipped	
A. Description of haza SOLVENTS/ METALS B. EPA Hazardous W. D001, D003, D004, Do C. State Hazardous W. D. Source Code G09 F. Waste Minimization A H. Quantity 33.9287 On-site Generation an	Ardous waste B/ SULFIDES, ETC. WAS B/aste Code(s) 006, D007, D008, D010, Waste Code(s) The Code The Code The Management of Hazard Hazardous Waste B. EPA ID of facility to waste	D011, D022, D029, F002, F003, Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	F004, F005 C. Manageme	Country UNITED STATES Density 1.0 sg	D. Tota	E. Form Code W204 al Quantity Shipped	
A. Description of haza SOLVENTS/ METALS B. EPA Hazardous W. D001, D003, D004, Do C. State Hazardous W. D. Source Code G09 F. Waste Minimization A H. Quantity 33.9287 On-site Generation an Off-site Shipment of H. Site 1	ardous waste B/ SULFIDES, ETC. WAS Vaste Code(s) 006, D007, D008, D010, Vaste Code(s) The Code The Code Management of Hazard Mazardous Waste B. EPA ID of facility to waste COD980591184	D011, D022, D029, F002, F003, Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	F004, F005 C. Manageme	Country UNITED STATES Density 1.0 sg	D. Tota	E. Form Code W204 al Quantity Shipped	

GM 21 Waste Charac	eteristics							
A. Description of haza	rdous waste							
LAB TRASH: SOLVE	NTS/ METALS/ REACTIV	ES FROM NANOPARTICLES: S	SYNTHESIS, AF	RRAYS, COMPOSITE MATERIALS & S	URFAC	E MODIFICATION		
B. EPA Hazardous W	aste Code(s)							
D003, D004, D006, D	007, D008, D010, D011,	D022, D029, F002, F004, F005						
C. State Hazardous V	/aste Code(s)							
D. Source Code		Management Method Code Country E. Form Code						
G09		UNITED STATES W002						
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity	<u>UOM</u>			<u>Density</u>				
45.9036		KILOGRAMS		0.0 sg				
On-site Generation ar	d Management of Hazar	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		45.903	5		
Comments								
1.D SYNTHESIS OF I	NANOPARTICLES							
GM 22 Waste Charac	eteristics							
A. Description of haza	rdous waste							
GENERAL PEPTIDE	CLEAVAGE AND ETHER	R PRECIPTIATION IN SYNTHET	TIC/BIOCHEMIS	STRY RESEARCH OPERATIONS.				
B. EPA Hazardous W	aste Code(s)							
D001, D002, D022, F0	003							
C. State Hazardous V	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G22				UNITED STATES		W219		
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
2.3587		KILOGRAMS		1.1 sg				
On-site Generation ar	d Management of Hazar	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		2.3587			
Comments								
1.E TRIFLUOROACE	TIC ACID AND ETHYL E	THER ORGANIC WASTE						
l-								

GM 23 Waste Charac	teristics				
A. Description of haza	rdous waste				
ALLOY DEVELOPME	NT FOR CRYSTAL GRO	WTH AND PHYSICAL PROPER	RTIES RESEAR	RCH OPERATIONS.	
B. EPA Hazardous Wa	aste Code(s)				
D004, D005, D006, D0	007, D008, D009, D010,	D011, F005			
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22				UNITED STATES	W002
F. Waste Minimization	Code	G. Radioactive Mixed			•
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
6.6224		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
	COD980591184		H141		6.6224
Comments					
GM 24 Waste Charac	teristics				
A. Description of haza	rdous waste				
WASTE ORGANIC SO	OLVENTS FROM SAMPL	LE CLEANING AND DEGREASI	NG		
B. EPA Hazardous Wa	aste Code(s)				
D001, F003					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22				UNITED STATES	W203
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
5.5338		KILOGRAMS		0.9 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
	I		1		
	COD980591184		H141		5.5338

GM 25 Waste Charact	eristics					
A. Description of hazar	dous waste					
WATER WITH ABRAS	IVE GRIT FROM HAZAF	RDOUS METAL POLISHING				
B. EPA Hazardous Wa	ste Code(s)					
D008, D011						
C. State Hazardous Wa	aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G19				UNITED STATES		W113
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		l		
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
54.8847		KILOGRAMS		1.05 sg		
On-site Generation and	Management of Hazard	dous Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		54.884	7
Comments						
1.D GRINDING AND P	OLISHING METALLOGI	RAPHIC SAMPLES				
GM 26 Waste Charact	eristics					
A. Description of hazar						
DNA AND OR RNA EX						
B. EPA Hazardous Wa	ste Code(s)					
D001						
C. State Hazardous Wa	aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W203
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		I		
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
1.8579		KILOGRAMS		1.0 sg		
On-site Generation and	Management of Hazard	dous Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped

GM 27 Waste Charac	cteristics					
A. Description of haza	ardous waste					
SPENT SOLVENT (U	ISED FOR CLEANING E	QUIPMENT DURING PAINT OP	ERATIONS)			
B. EPA Hazardous W	'aste Code(s)					
D001, F003, F005						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G06				UNITED STATES		W203
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
154.7657		KILOGRAMS		0.9 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Tot	al Quantity Shipped
	COD980591184		H061		105.23	334
Site 2	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Tot	al Quantity Shipped
	COD980591184		H141		154.7657	
Comments						
GM 28 Waste Charac	cteristics					
A. Description of haza	ardous waste					
LAB. TRASH FROM S	SAMPLE PREP & EQUIF	PMENT MAINTENANCE THAT IS	S CONTAMINAT	ΓED WITH SOLVENTS, DEGREASERS	, EPOX	IES, FOAMS
B. EPA Hazardous W	/aste Code(s)					
D011, D035, F002, F0	005					
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G22				UNITED STATES		W002
F. Waste Minimization	n Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
11.9295		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to	which waste was shipped	C. Manageme	nt Method Code	D. Tot	al Quantity Shipped
	COD980591184		H141		11.929	95
Comments	•		-		-	

GM 29 Waste Characteristics				
A. Description of hazardous waste				
ACETONE FOR CLEANING MASS SPEC				
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			UNITED STATES	W203
F. Waste Minimization Code	G. Radioactive Mixed			
A	Yes			
H. Quantity	<u>UOM</u>		Density	
2.0412	KILOGRAMS		1.0 sg	
On-site Generation and Management of Hazar	dous Waste			
Off-site Shipment of Hazardous Waste				
Site 1 B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
FLD980711071		H061	:	2.0412
Comments				
GM 30 Waste Characteristics				
A. Description of hazardous waste				
WASTE HALOGENATED AND NON-HALOGE	ENATED SOLVENTS AND BY-PF	RODUCTS RES	SULTING FROM THE SYNTHESIS OF O	RGANOMETALLIC AND ORG
B. EPA Hazardous Waste Code(s)				
D001, D019, D028, D033, F002, F003, F005				
C. State Hazardous Waste Code(s)				
	Management Method Code		Country	E. Form Code
C. State Hazardous Waste Code(s)	Management Method Code		Country UNITED STATES	E. Form Code W204
C. State Hazardous Waste Code(s) D. Source Code	Management Method Code G. Radioactive Mixed			
C. State Hazardous Waste Code(s) D. Source Code G19				
C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code	G. Radioactive Mixed			
C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A	G. Radioactive Mixed Yes		UNITED STATES	
C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity	G. Radioactive Mixed Yes UOM KILOGRAMS		UNITED STATES Density	
C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 17.4633	G. Radioactive Mixed Yes UOM KILOGRAMS		UNITED STATES Density	
C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 17.4633 On-site Generation and Management of Hazar Off-site Shipment of Hazardous Waste	G. Radioactive Mixed Yes UOM KILOGRAMS	C. Manageme	UNITED STATES Density 0.95 sg	
C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 17.4633 On-site Generation and Management of Hazar Off-site Shipment of Hazardous Waste	G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste	C. Manageme H061	UNITED STATES Density 0.95 sg	W204

1.D SYNTHESIS OF ORGANOMETALLIC, INORGANIC AND ORGANIC COMPOUNDS

GM 31 Waste Charac	teristics						
A. Description of haza	rdous waste						
WASTE FROM VARIO	OUS ANALYTICAL PROC	CEDURES					
B. EPA Hazardous Wa	aste Code(s)						
D002, D004, D006, D0	007, D008, D009, D010,	D011					
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22				UNITED STATES	,	W103	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
222.351		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total	Quantity Shipped	
	COD980591184		H141		222.351		
	•		•		•		
Comments							
Comments							
GM 32 Waste Charac	eteristics						
GM 32 Waste Charac	ardous waste	G METAL AND CERAMIC SPEC	IMENS FROM	CORROSION STUDY EXPERIMENTS.			
GM 32 Waste Charac	ndous waste S USED FOR CLEANING	G METAL AND CERAMIC SPEC	IMENS FROM	CORROSION STUDY EXPERIMENTS.			
GM 32 Waste Charace A. Description of hazae ORGANIC SOLVENTS	ndous waste S USED FOR CLEANING	G METAL AND CERAMIC SPEC	IMENS FROM	CORROSION STUDY EXPERIMENTS.			
GM 32 Waste Character A. Description of haza ORGANIC SOLVENTS B. EPA Hazardous W.	ndous waste S USED FOR CLEANING aste Code(s)	G METAL AND CERAMIC SPEC	IMENS FROM	CORROSION STUDY EXPERIMENTS.			
GM 32 Waste Charace A. Description of haza ORGANIC SOLVENTS B. EPA Hazardous Waste D001, D007, F003	ndous waste S USED FOR CLEANING aste Code(s)	G METAL AND CERAMIC SPEC	IMENS FROM	CORROSION STUDY EXPERIMENTS.		E. Form Code	
GM 32 Waste Charac A. Description of haza ORGANIC SOLVENTS B. EPA Hazardous Wa D001, D007, F003 C. State Hazardous W	ndous waste S USED FOR CLEANING aste Code(s)		IMENS FROM			E. Form Code W203	
GM 32 Waste Charac A. Description of haza ORGANIC SOLVENTS B. EPA Hazardous W. D001, D007, F003 C. State Hazardous W. D. Source Code	rdous waste S USED FOR CLEANING aste Code(s) Vaste Code(s)		IMENS FROM	Country			
GM 32 Waste Charace A. Description of haza ORGANIC SOLVENTS B. EPA Hazardous Was D001, D007, F003 C. State Hazardous Was D. Source Code G22	rdous waste S USED FOR CLEANING aste Code(s) Vaste Code(s)	Management Method Code	IMENS FROM	Country			
GM 32 Waste Charac A. Description of haza ORGANIC SOLVENTS B. EPA Hazardous Was D001, D007, F003 C. State Hazardous Was D. Source Code G22 F. Waste Minimization	rdous waste S USED FOR CLEANING aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	IMENS FROM	Country			
GM 32 Waste Charace A. Description of haza ORGANIC SOLVENTS B. EPA Hazardous Was D001, D007, F003 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A	rdous waste S USED FOR CLEANING aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	IMENS FROM	<u>Country</u> UNITED STATES			
GM 32 Waste Charac A. Description of haza ORGANIC SOLVENTS B. EPA Hazardous W. D001, D007, F003 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.0844	rdous waste S USED FOR CLEANING aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	IMENS FROM	Country UNITED STATES Density			
GM 32 Waste Charac A. Description of haza ORGANIC SOLVENTS B. EPA Hazardous W. D001, D007, F003 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.0844	Indous waste S USED FOR CLEANING aste Code(s) Vaste Code(s) Code Id Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	IMENS FROM	Country UNITED STATES Density			
GM 32 Waste Charace A. Description of haza ORGANIC SOLVENTS B. EPA Hazardous W. D001, D007, F003 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.0844 On-site Generation and	Indous waste S USED FOR CLEANING aste Code(s) Vaste Code(s) Code Id Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Country UNITED STATES Density			

OL SOLID WASTE FROM NUCLI	EIC ACID EXTF	RACTION FROM SOIL		
Management Method Code		Country		E. Form Code
		UNITED STATES		W002
G. Radioactive Mixed				
No				
<u>UOM</u>		<u>Density</u>		
KILOGRAMS		0.0 sg		
rdous Waste				
which waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped
	H141		8.1647	
	•		•	
DL LIQUID WASTE FROM DNA I	PURIFICATION	l.		
DL LIQUID WASTE FROM DNA I	PURIFICATION	I.		
OL LIQUID WASTE FROM DNA I	PURIFICATION	I.		
OL LIQUID WASTE FROM DNA I	PURIFICATION	I.		
DL LIQUID WASTE FROM DNA I	PURIFICATION	I. Country		E. Form Code
	PURIFICATION			E. Form Code W219
	PURIFICATION	Country		
Management Method Code	PURIFICATION	Country		
Management Method Code G. Radioactive Mixed	PURIFICATION	Country		
Management Method Code G. Radioactive Mixed No	PURIFICATION	<u>Country</u> UNITED STATES		
Management Method Code G. Radioactive Mixed No UOM	PURIFICATION	Country UNITED STATES Density		
Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	PURIFICATION	Country UNITED STATES Density		
Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Country UNITED STATES Density		
Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Country UNITED STATES Density 1.0 sg		W219
	Management Method Code G. Radioactive Mixed No UOM	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS rdous Waste which waste was shipped C. Management	UNITED STATES G. Radioactive Mixed No UOM KILOGRAMS Density 0.0 sg rdous Waste Which waste was shipped C. Management Method Code	Management Method Code Country UNITED STATES G. Radioactive Mixed No Density KILOGRAMS Do sg rdous Waste Which waste was shipped C. Management Method Code D. Total

1.E PHENOL AND CHLOROFORM

GM 35 Waste Charac	cteristics					
A. Description of haza	ardous waste					
OIL TITRATION BY-P	RODUCT WASTE					
B. EPA Hazardous Wa	aste Code(s)					
D001, D005, D006, D0	009, D010, D022, F003, F	F005				
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G07				UNITED STATES		W203
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
32.8401		KILOGRAMS		1.48 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		32.840	1
Comments						
GM 36 Waste Charac	cteristics					
A. Description of haza	ardous waste					
RINSE PRODUCT FR	ROM SOUND VELOCITY	AND DENSITY MEASUREMEN	ITS OF CRUDE	OIL SAMPLES		
B. EPA Hazardous Wa	aste Code(s)					
D001, D009, D010, D0	018, F003					
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G13				UNITED STATES		W203
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.9484		KILOGRAMS		1.0 sg		
On-site Generation an	nd Management of Hazard	dous Waste				

C. Management Method Code

H141

Off-site Shipment of Hazardous Waste

COD980591184

B. EPA ID of facility to which waste was shipped

Site 1

Comments

D. Total Quantity Shipped

2.9484

GM 37 Waste Chara	cteristics					
A. Description of haza	ardous waste					
CLEANING OPERAT	TION OF GAS-GUNS AT	TA-40 BUILDING 9				
B. EPA Hazardous W	/aste Code(s)					
D001						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G09				UNITED STATES		W002
F. Waste Minimization	n Code	G. Radioactive Mixed		•		
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.0 sg		
On-site Generation a	nd Management of Hazai	rdous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Tot	al Quantity Shipped
	COD980591184		H141		45.132	24
Comments						
1.D CLEAN-UP OPEI	RATION OF GAS-GUNS					
GM 38 Waste Chara	cteristics					
A. Description of haza						
ARATHANE, RESIN,	HARDNER AND THINN	ER ARE MIXED FOR CONFORM	MAL COATING	OF SPACE FLIGHT HARDWARE.		
B. EPA Hazardous W	/aste Code(s)					
D035						
C. State Hazardous V	Naste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G06				UNITED STATES		W002
F. Waste Minimization	n Code	G. Radioactive Mixed		•		
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
6.8039		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazai	rdous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Tot	al Quantity Shipped
	COD980591184		H141		6.8039	9
Comments			•			

GM 39 Waste Charac	eteristics				
A. Description of haza	rdous waste				
MIN04 WASTE CONT	AINERS (SALT WASTE)				
B. EPA Hazardous W.	aste Code(s)				
D004, D005, D006, D0	007, D008, D009, D010,	D011, D018, D019, D021, D022,	D035, D038, D	0039, D040, F001, F002, F005	
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G07				UNITED STATES	W316
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			<u> </u>
Α		Yes			
H. Quantity		<u>UOM</u>		<u>Density</u>	
0.0		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
	NM4890139088		H132		63.5937
Comments					
GM 40 Waste Charac	teristics				
A. Description of haza	rdous waste				
ETHANOL SOLUTION	N				
B. EPA Hazardous W.	aste Code(s)				
D001					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code
G19				UNITED STATES	W203
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
49.1694		KILOGRAMS		1.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
	COD980591184		H141		49.1694
Comments	•				

1.D ETHYL ALCOHOL (ETHANOL) RINSE BATH

GM 41 Waste Charac	teristics				
A. Description of haza	rdous waste				
GENERAL LAB TRAS	H FROM SAMPLE PRE	P AND EQUIPMENT MAINTENA	ANCE THAT IS	CONTAMINATED WITH SOLVENTS, D	EGREASERS, EPOXIES,
B. EPA Hazardous Wa	aste Code(s)				
D008, F002, F005					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22				UNITED STATES	W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		1	<u> </u>
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
17.5722		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		17.5722
Comments			•		
GM 42 Waste Charac	teristics				
GM 42 Waste Charac					
A. Description of haza					
A. Description of haza	<i>rdous waste</i> RATIONS AT TA-16-260				
A. Description of haza	<i>rdous waste</i> RATIONS AT TA-16-260)			
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa	rdous waste RATIONS AT TA-16-260 aste Code(s))			
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa	rdous waste RATIONS AT TA-16-260 aste Code(s)	Management Method Code		Country	E. Form Code
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D003, D030 C. State Hazardous W	rdous waste RATIONS AT TA-16-260 aste Code(s)			<u>Country</u> UNITED STATES	E. Form Code W405
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D003, D030 C. State Hazardous W D. Source Code	rdous waste RATIONS AT TA-16-260 aste Code(s) Vaste Code(s)				
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D003, D030 C. State Hazardous W D. Source Code G09	rdous waste RATIONS AT TA-16-260 aste Code(s) Vaste Code(s)	Management Method Code			
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D003, D030 C. State Hazardous W D. Source Code G09 F. Waste Minimization	rdous waste RATIONS AT TA-16-260 aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed			
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D003, D030 C. State Hazardous W D. Source Code G09 F. Waste Minimization A	rdous waste RATIONS AT TA-16-260 aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No		UNITED STATES	
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D003, D030 C. State Hazardous W D. Source Code G09 F. Waste Minimization A H. Quantity 285.62	rdous waste RATIONS AT TA-16-260 aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D003, D030 C. State Hazardous W D. Source Code G09 F. Waste Minimization A H. Quantity 285.62	rdous waste RATIONS AT TA-16-260 aste Code(s) /aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	Quantity	UNITED STATES Density	
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D003, D030 C. State Hazardous W D. Source Code G09 F. Waste Minimization A H. Quantity 285.62 On-site Generation an	rdous waste RATIONS AT TA-16-260 aste Code(s) /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	<u>Quantity</u> 285.62	UNITED STATES Density	
A. Description of haza HE MACHINING OPE B. EPA Hazardous Wa D003, D030 C. State Hazardous W D. Source Code G09 F. Waste Minimization A H. Quantity 285.62 On-site Generation an	rdous waste RATIONS AT TA-16-260 aste Code(s) Vaste Code(s) Code d Management of Hazard Management Method C H129	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		UNITED STATES Density	

1.D HE MACHINING OPERATIONS

GM 43 Waste Charac	teristics					
A. Description of haza	ardous waste					
ALCOHOLS, DESTAI	N SOLUTION, COOMAS	SIE BLUE USED IN STAINING	GELS.			
B. EPA Hazardous W	aste Code(s)					
D001						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G22				UNITED STATES		W219
F. Waste Minimization	n Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
12.4738		KILOGRAMS		1.0 sg		
On-site Generation ar	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H061		12.473	8
Comments						
1.E METHANOL AND	ALCOHOLS FOR STAIN	NING PROTEIN GELS				
GM 44 Waste Charac	eteristics					
A. Description of haza	ardous waste					
ETHANOL PRECIPIT	ATION OF NUCLEIC AC	IDS.				
B. EPA Hazardous W.	aste Code(s)					
D001						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W203
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			<u> </u>	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.7216		KILOGRAMS		1.0 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1		vhich waste was shipped		nt Method Code	-	al Quantity Shipped
	COD980591184		H061		2.7216	
Comments						

GM 45 Waste Charac	teristics				
A. Description of haza					
	PETN EXPLOSIVE AT TA	A-09-46.			
B. EPA Hazardous Wa	aste Code(s)				
D001, F003	<u></u>				
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22				UNITED STATES	W203
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
0.0		KILOGRAMS		1.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		537.9606
Comments			•		
GM 46 Waste Charac	teristics				
GM 46 Waste Charac					
	rdous waste				
A. Description of haza	rdous waste AINERS				
A. Description of haza CIN01 WASTE CONT B. EPA Hazardous Wa	rdous waste AINERS aste Code(s)	D011, D018, D019, D021, D022,	, D035, D038, E	0039, D040, F001, F002, F005	
A. Description of haza CIN01 WASTE CONT B. EPA Hazardous Wa	rdous waste AINERS aste Code(s) 007, D008, D009, D010, I	D011, D018, D019, D021, D022,	, D035, D038, E	0039, D040, F001, F002, F005	
A. Description of haza CIN01 WASTE CONT B. EPA Hazardous Wa D004, D005, D006, D0	rdous waste AINERS aste Code(s) 007, D008, D009, D010, I	D011, D018, D019, D021, D022, <u>Management Method Code</u>	, D035, D038, E	0039, D040, F001, F002, F005 <u>Country</u>	E. Form Code
A. Description of haza CIN01 WASTE CONT B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous W	rdous waste AINERS aste Code(s) 007, D008, D009, D010, I		, D035, D038, E		E. Form Code W319
A. Description of haza CIN01 WASTE CONT B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous W D. Source Code	rdous waste AINERS aste Code(s) 007, D008, D009, D010, I		, D035, D038, E	Country	
A. Description of haza CIN01 WASTE CONT B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous W D. Source Code G19	rdous waste AINERS aste Code(s) 007, D008, D009, D010, I	Management Method Code	, D035, D038, E	Country	
A. Description of haza CIN01 WASTE CONT B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous W D. Source Code G19 F. Waste Minimization	rdous waste AINERS aste Code(s) 007, D008, D009, D010, I	Management Method Code G. Radioactive Mixed	, D035, D038, E	Country	
A. Description of haza CIN01 WASTE CONT B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous W D. Source Code G19 F. Waste Minimization A	rdous waste AINERS aste Code(s) 007, D008, D009, D010, I	Management Method Code G. Radioactive Mixed Yes	, D035, D038, E	<u>Country</u> UNITED STATES	
A. Description of haza CIN01 WASTE CONT B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous W D. Source Code G19 F. Waste Minimization A H. Quantity 0.0	rdous waste AINERS aste Code(s) 007, D008, D009, D010, I	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	, D035, D038, E	Country UNITED STATES Density	
A. Description of haza CIN01 WASTE CONT B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous W D. Source Code G19 F. Waste Minimization A H. Quantity 0.0	rdous waste AINERS aste Code(s) 007, D008, D009, D010, I Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	, D035, D038, E	Country UNITED STATES Density	
A. Description of haza CIN01 WASTE CONT B. EPA Hazardous Was D004, D005, D006, D0 C. State Hazardous W D. Source Code G19 F. Waste Minimization A H. Quantity 0.0 On-site Generation an	rdous waste AINERS aste Code(s) 007, D008, D009, D010, I daste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		Country UNITED STATES Density	
A. Description of haza CIN01 WASTE CONT B. EPA Hazardous Was D004, D005, D006, D0 C. State Hazardous Was D. Source Code G19 F. Waste Minimization A H. Quantity 0.0 On-site Generation an Off-site Shipment of H	rdous waste AINERS aste Code(s) 007, D008, D009, D010, I daste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste		Country UNITED STATES Density 0.0 sg	W319

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

GM 47 Waste Characteristics										
A. Description of hazardous waste										
SOLID WASTE GENERATED IN THE SYNTHESIS, PURIFICATION, AND SAMPLE PREPARATION OF INORGANIC/ORGANOMETALLIC COMPOUNDS										
B. EPA Hazardous V	Vaste Code(s)									
D006, D010, D011, F	F002, F005									
C. State Hazardous Waste Code(s)										
D. Source Code										
G19 UNITED STATES W002										
F. Waste Minimization Code G. Radioactive Mixed										
Α	A No									
H. Quantity		<u>UOM</u>		<u>Density</u>						
18.688		KILOGRAMS		0.0 sg						
On-site Generation a	ınd Management of Hazar	dous Waste								
Off-site Shipment of	Hazardous Waste									
Site 1	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped				
	COD980591184		H141		18.688	3				
Comments										
1.D SOLID WASTE	GENERATED IN THE SY	NTHETIC CHEMISTRY, PURIF	ICATION, AND F	PREPARATION OF ANALYTICA	AL SAMPLES					
GM 48 Waste Chara	ecteristics									
A. Description of haz	zardous waste									
		ZARDOUS/DOT LAB PACK WA	STE							
B. EPA Hazardous V	Vaste Code(s)									
D001										
C. State Hazardous	Waste Code(s)									
D. Source Code		Management Method Code		Country		E. Form Code				
G11				UNITED STATES		W001				
F. Waste Minimization	on Code	G. Radioactive Mixed				<u> </u>				
A		No								
H. Quantity		<u>UOM</u>		<u>Density</u>						
236.1461		KILOGRAMS	0.0 sg							
On-site Generation a	ınd Management of Hazar	dous Waste								
Off-site Shipment of	Hazardous Waste									
Site 1	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped				
	COD980591184		H061		80.013	37				
Site 2	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped				
	COD980591184		H141		206.61	73				
Site 3	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped				
	ILD098642424		H040		0.6804	Į.				
Comments										

GM 49 Waste Charac	cteristics									
A. Description of haza	A. Description of hazardous waste									
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE										
B. EPA Hazardous W	aste Code(s)									
D001, D002										
C. State Hazardous V	C. State Hazardous Waste Code(s)									
D. Source Code	Source Code Source Code Country E. Form Code									
G11										
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed									
Α										
H. Quantity		<u>UOM</u>		<u>Density</u>						
103.6967		KILOGRAMS		0.0 sg						
On-site Generation ar	nd Management of Hazard	dous Waste								
Off-site Shipment of H	lazardous Waste									
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped				
	COD980591184	H061		H061		3.6287				
Site 2	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code <u>D</u>		D. Total Quantity Shipped				
	COD980591184		H141		100.0679					
Comments										
GM 50 Waste Charac	cteristics									
A. Description of haza	ardous waste									
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE							
B. EPA Hazardous W	aste Code(s)									
D001, D002, D003										
C. State Hazardous V	Vaste Code(s)									
D. Source Code		Management Method Code		Country		E. Form Code				
G11				UNITED STATES		W001				
F. Waste Minimization	n Code	G. Radioactive Mixed								
Α		No								
H. Quantity		<u>UOM</u>		<u>Density</u>						
7.3936		KILOGRAMS		0.0 sg						
On-site Generation ar	nd Management of Hazard	dous Waste								
Off-site Shipment of H	lazardous Waste									
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped				
I	COD980591184 H141 7.3936									
	COD980591184		H141		7.3936)				

GM 51 Waste Charac	teristics								
A. Description of hazardous waste									
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE									
B. EPA Hazardous Wa	aste Code(s)								
D001, D002, U006									
C. State Hazardous Waste Code(s)									
D. Source Code	Source Code Management Method Code Country E. Form Code								
G11	UNITED STATES W001								
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed								
Α									
H. Quantity		<u>UOM</u>		<u>Density</u>					
1.6329		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Qua	antity Shipped			
	COD980591184		H141	1.6329					
Comments									
GM 52 Waste Charac	teristics								
A. Description of haza	rdous waste								
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE						
B. EPA Hazardous Wa	aste Code(s)								
D001, D002, U008, U1	123								
C. State Hazardous W	/aste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>	<u>E. Fo</u>	orm Code			
G11				UNITED STATES	W00	1			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
2.4948		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Qua	antity Shipped			
	COD980591184		H141		2.4948				
Comments									

GM 53 Waste Characteristics									
A. Description of hazardous waste									
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE									
B. EPA Hazardous Waste Code(s)									
D001, D002, U110									
C. State Hazardous Waste Code(s)									
D. Source Code	D. Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>								
UNITED STATES W001									
F. Waste Minimization Code G. Radioactive Mixed									
Α									
H. Quantity		<u>UOM</u>		<u>Density</u>					
10.2058		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazar	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to which waste was shipped			ent Method Code	D. Total Quantity Shipped				
	COD980591184		H141		10.2058				
Comments									
GM 54 Waste Charac	teristics								
A. Description of haza	rdous waste								
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE						
B. EPA Hazardous W.	aste Code(s)								
D001, D002, U122									
C. State Hazardous Waste Code(s)									
C. State Hazardous W	/aste Code(s)								
C. State Hazardous W	/aste Code(s)	Management Method Code		<u>Country</u>	E. Form Code				
	/aste Code(s)	Management Method Code		Country UNITED STATES	E. Form Code W001				
D. Source Code		Management Method Code G. Radioactive Mixed			·				
D. Source Code G11					·				
D. Source Code G11 F. Waste Minimization		G. Radioactive Mixed			·				
D. Source Code G11 F. Waste Minimization A		G. Radioactive Mixed No		UNITED STATES	·				
D. Source Code G11 F. Waste Minimization A H. Quantity 0.2268		G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	·				
D. Source Code G11 F. Waste Minimization A H. Quantity 0.2268	o Code of Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	·				
D. Source Code G11 F. Waste Minimization A H. Quantity 0.2268 On-site Generation an	o Code In Code In Management of Hazard Indianagement of Hazard	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density 0.0 sg	·				

GM 55 Waste Charac	GM 55 Waste Characteristics							
A. Description of hazardous waste								
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Waste Code(s)								
D001, D003								
C. State Hazardous Waste Code(s)								
D. Source Code	Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>							
G11	1 UNITED STATES W001							
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed							
Α	A No							
H. Quantity		<u>UOM</u>		<u>Density</u>				
53.6146		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped			ent Method Code	D. Total Quantity Shipped			
	COD980591184		H141 53.0		3.6146			
Comments								
GM 56 Waste Charac	eteristics							
GM 56 Waste Charac								
A. Description of haza	rdous waste	ZARDOUS/DOT LAB PACK WAS	STE					
A. Description of haza	<i>rdous waste</i> NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE					
A. Description of haza	<i>rdous waste</i> NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE					
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ZARDOUS/DOT LAB PACK WAS	STE					
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, P014	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS Management Method Code	STE	<u>Country</u>	E. Form Code			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wo D001, D003, P014 C. State Hazardous W	rdous waste NON-ACUTE RCRA HAZ aste Code(s)		STE	Country UNITED STATES	E. Form Code W001			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, P014 C. State Hazardous W D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)		STE					
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, P014 C. State Hazardous W D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code	STE					
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, P014 C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	STE					
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, P014 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	STE	UNITED STATES				
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, P014 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.2268	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density				
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, P014 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.2268	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density				
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, P014 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.2268 On-site Generation an	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density				

GM 57 Waste Charac	eteristics								
A. Description of hazardous waste									
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE									
B. EPA Hazardous Waste Code(s)									
D001, D003, U077									
C. State Hazardous Waste Code(s)									
D. Source Code	D. Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>								
UNITED STATES W001									
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed								
Α	A No								
H. Quantity		<u>UOM</u>		<u>Density</u>					
2.4948		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazar	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to which waste was shipped C. Managem		C. Manageme	ent Method Code	D. Tota	l Quantity Shipped			
	COD980591184		H141	2.4948		948			
Comments			l						
GM 58 Waste Charac	eteristics								
GM 58 Waste Charac									
A. Description of haza	rdous waste	ZARDOUS/DOT LAB PACK WAS	STE						
A. Description of haza	irdous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE						
A. Description of haza	irdous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE						
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa	ndous waste NON-ACUTE RCRA HAZ aste Code(s)	ZARDOUS/DOT LAB PACK WAS	STE						
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, U125	ndous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS Management Method Code	STE	<u>Country</u>		E. Form Code			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, U125 C. State Hazardous W	ndous waste NON-ACUTE RCRA HAZ aste Code(s)		STE	<u>Country</u> UNITED STATES		E. Form Code W001			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, U125 C. State Hazardous W D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)		STE			<u> </u>			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, U125 C. State Hazardous W D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code	STE			<u> </u>			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, U125 C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	STE			<u> </u>			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, U125 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	STE	UNITED STATES		<u> </u>			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, U125 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.2268	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density		<u> </u>			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, U125 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.2268	Indous waste NON-ACUTE RCRA HAZE aste Code(s) Vaste Code(s) Code Indicate Management of Hazare	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density		<u> </u>			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, U125 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.2268 On-site Generation and	Indous waste NON-ACUTE RCRA HAZE aste Code(s) Vaste Code(s) Code Id Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	D. Tota	<u> </u>			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, D003, U125 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 0.2268 On-site Generation an Off-site Shipment of H	Indous waste NON-ACUTE RCRA HAZE aste Code(s) Vaste Code(s) Code Id Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		UNITED STATES Density 0.0 sg	<u>D. Tota</u> 0.2268	W001			

GM 59 Waste Characteristics									
A. Description of hazardous waste									
UNUSED/UNSPENT I	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous W	B. EPA Hazardous Waste Code(s)								
D001, D005									
C. State Hazardous Waste Code(s)									
D. Source Code	D. Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>								
G11									
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed								
Α									
H. Quantity		<u>UOM</u>		<u>Density</u>					
1.9958		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazar	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to which waste was shipped C. Mar			ent Method Code	al Quantity Shipped				
	COD980591184		H141		3				
Comments									
GM 60 Waste Charac	teristics								
A. Description of haza	rdous waste								
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE						
B. EPA Hazardous W.	aste Code(s)								
D001, D005, D008									
C. State Hazardous W	/aste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G11				UNITED STATES		W001			
F. Waste Minimization	Code	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
3.4019		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazar	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped			
	COD980591184 H141 3.4019								

GM 61 Waste Charac	teristics								
A. Description of hazardous waste									
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE									
B. EPA Hazardous Wa	aste Code(s)								
D001, D007									
C. State Hazardous Waste Code(s)									
D. Source Code	Source Code Management Method Code Country E. Form Code								
G11	UNITED STATES W001								
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed								
Α	A No								
H. Quantity		<u>UOM</u>		<u>Density</u>					
11.5212		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped			
	COD980591184		H141	11.5212		2			
Comments					<u> </u>				
GM 62 Waste Charac	teristics								
A. Description of haza	rdous waste								
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE						
B. EPA Hazardous Wa	aste Code(s)								
D001, D009									
C. State Hazardous W	/aste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G11				UNITED STATES		W001			
F. Waste Minimization	Code	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
0.9072		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped			
	COD980591184		H141		0.9072				
Comments									

GM 63 Waste Charac	teristics					
A. Description of haza	rdous waste					
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous Wa	aste Code(s)					
D001, D011						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G11				UNITED STATES	ν	W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•	
Α		No				
H. Quantity	<u>UOM</u>			<u>Density</u>		
10.5233	KILOGRAMS			0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total	Quantity Shipped
	COD980591184		H141		10.5233	
Comments						
GM 64 Waste Charac	teristics					
A. Description of haza	rdous waste					
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous Wa	aste Code(s)					
D001, D011, D035						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	<u> </u>	E. Form Code
G11				UNITED STATES	ν	W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.4019		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped
	COD980591184		H141		3.4019	
Comments						

GM 65 Waste Charac	teristics					
A. Description of haza	ardous waste					
		ARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous W	aste Code(s)					
D001, D022						
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G11				UNITED STATES		W001
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity	<u>UOM</u>			<u>Density</u>		
3.4019	KILOGRAMS			0.0 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H061		3.4019	
Comments						
GM 66 Waste Charac	eteristics					
GM 66 Waste Charac						
A. Description of haza	ardous waste	ARDOUS/DOT LAB PACK WAS	STE			
A. Description of haza	nrdous waste NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE			
A. Description of haza	nrdous waste NON-ACUTE RCRA HAZ	'ARDOUS/DOT LAB PACK WAS	STE			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W.	nrdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS	STE			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, D035	nrdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS Management Method Code	STE	Country		E. Form Code
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, D035 C. State Hazardous W.	nrdous waste NON-ACUTE RCRA HAZ aste Code(s)		STE	Country UNITED STATES		E. Form Code W001
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, D035 C. State Hazardous W. D. Source Code	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)		STE			<u> </u>
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, D035 C. State Hazardous W. D. Source Code G11	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code	STE			<u> </u>
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, D035 C. State Hazardous W. D. Source Code G11 F. Waste Minimization	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	STE			<u> </u>
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, D035 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	STE	UNITED STATES		<u> </u>
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, D035 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 30.9577	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density		<u> </u>
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, D035 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 30.9577	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code Id Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density		<u> </u>
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, D035 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 30.9577 On-site Generation and	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code Id Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density 0.0 sg	D. Tota	<u> </u>
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, D035 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 30.9577 On-site Generation and Off-site Shipment of H	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code Id Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		UNITED STATES Density 0.0 sg	<u>D. Tota</u> 62.096	W001
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, D035 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 30.9577 On-site Generation and Off-site Shipment of H	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code Id Management of Hazard lazardous Waste B. EPA ID of facility to v COD980591184	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme H061	UNITED STATES Density 0.0 sg	62.096	W001

GM 67 Waste Charac	teristics					
A. Description of haza	rdous waste					
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous Wa	aste Code(s)					
D001, D035, U002, U1	154					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code	
G11				UNITED STATES		W001
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
14.9685	KILOGRAMS			0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	l Quantity Shipped
	COD980591184		H061		14.9685	5
Comments						
GM 68 Waste Charac	teristics					
A. Description of haza	rdous waste					
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous Wa	aste Code(s)					
D001, D035, U019, U0	056, U220					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G11				UNITED STATES		W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			L.	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
5.8967		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	which waste was shipped	C. Manageme	nt Method Code	D. Total	l Quantity Shipped
	COD980591184		H141		5.8967	
Comments						

GM 69 Waste Charac	teristics				
A. Description of haza	rdous waste				
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE		
B. EPA Hazardous Wa	aste Code(s)				
D001, D038					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G11				UNITED STATES	W001
F. Waste Minimization	n Code G. Radioactive Mixed				
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
12.9274		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazar	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		12.9274
Comments			•		
Commonto					
Commonto					
GM 70 Waste Charac	eteristics				
GM 70 Waste Charac	rdous waste	ZARDOUS/DOT LAB PACK WAS	STE		
GM 70 Waste Charac	<u>rdous waste</u> NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE		
GM 70 Waste Charac A. Description of haza UNUSED/UNSPENT	ndous waste NON-ACUTE RCRA HAZ aste Code(s)	ZARDOUS/DOT LAB PACK WAS	STE		
GM 70 Waste Charac A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa	ndous waste NON-ACUTE RCRA HAZ aste Code(s) 003, U031, U108	ZARDOUS/DOT LAB PACK WAS	STE		
GM 70 Waste Charac A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Was D001, U001, U002, U0	ndous waste NON-ACUTE RCRA HAZ aste Code(s) 003, U031, U108	ARDOUS/DOT LAB PACK WAS Management Method Code	STE	Country	E. Form Code
GM 70 Waste Charac A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U001, U002, U0 C. State Hazardous W	ndous waste NON-ACUTE RCRA HAZ aste Code(s) 003, U031, U108		STE	<u>Country</u> UNITED STATES	E. Form Code W001
GM 70 Waste Charac A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, U001, U002, U0 C. State Hazardous W D. Source Code	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) 003, U031, U108 Vaste Code(s)		STE		
GM 70 Waste Charac A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, U001, U002, U0 C. State Hazardous W D. Source Code G11	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) 003, U031, U108 Vaste Code(s)	Management Method Code	STE		
GM 70 Waste Charac A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U001, U002, U0 C. State Hazardous W D. Source Code G11 F. Waste Minimization	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) 003, U031, U108 Vaste Code(s)	Management Method Code G. Radioactive Mixed	STE		
GM 70 Waste Charac A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U001, U002, U0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) 003, U031, U108 Vaste Code(s)	Management Method Code G. Radioactive Mixed No	STE	UNITED STATES	
GM 70 Waste Charac A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Was D001, U001, U002, U0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 14.9685	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) 003, U031, U108 Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density	
GM 70 Waste Charac A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Was D001, U001, U002, U0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 14.9685	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) 003, U031, U108 Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density	
GM 70 Waste Charac A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U001, U002, U0 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 14.9685 On-site Generation an	ndous waste NON-ACUTE RCRA HAZ aste Code(s) 003, U031, U108 Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	

GM 71 Waste Charac	teristics						
A. Description of haza							
		ARDOUS/DOT LAB PACK WAS	PTE				
		ANDOUS/DOT LAB FACK WAS) I E				
B. EPA Hazardous W.							
D001, U001, U031, U0							
C. State Hazardous W	<u>/aste Code(s)</u>						
D. Source Code		Management Method Code		Country		E. Form Code	
G11				UNITED STATES		W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
А		No					
H. Quantity	<u>UOM</u>			<u>Density</u>			
5.6699	KILOGRAMS			0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped	
	COD980591184		H141		5.6699		
Comments							
GM 72 Waste Charac	teristics						
GM 72 Waste Charac							
A. Description of haza	rdous waste	ARDOUS/DOT LAB PACK WAS	STE				
A. Description of haza	<i>rdous waste</i> NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE				
A. Description of haza	<i>rdous waste</i> NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE				
A. Description of haza UNUSED/UNSPENT	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS	STE				
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U002, U154	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS Management Method Code	STE	Country		E. Form Code	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U002, U154 C. State Hazardous W.	rdous waste NON-ACUTE RCRA HAZ aste Code(s)		STE	Country UNITED STATES		E. Form Code W001	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U002, U154 C. State Hazardous W. D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)		STE			<u> </u>	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U002, U154 C. State Hazardous W. D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code	STE			<u> </u>	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U002, U154 C. State Hazardous W. D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	STE			<u> </u>	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U002, U154 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	STE	UNITED STATES		<u> </u>	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U002, U154 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 15.3768	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density		<u> </u>	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U002, U154 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 15.3768	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density		<u> </u>	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U002, U154 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 15.3768 On-site Generation and	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density 0.0 sg	D. Tota	<u> </u>	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U002, U154 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 15.3768 On-site Generation an	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		UNITED STATES Density 0.0 sg	D. Tota 11.974	W001	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U002, U154 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 15.3768 On-site Generation an	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste B. EPA ID of facility to waste COD980591184	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme H061	UNITED STATES Density 0.0 sg	11.974	W001	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U002, U154 C. State Hazardous M. D. Source Code G11 F. Waste Minimization A H. Quantity 15.3768 On-site Generation an Off-site Shipment of H. Site 1	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste B. EPA ID of facility to waste COD980591184	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme H061	UNITED STATES Density 0.0 sg ent Method Code ent Method Code	11.974	W001 Al Quantity Shipped Bl Quantity Shipped	

GM 73 Waste Charac	eteristics					
A. Description of haza	nrdous waste					
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous W.	aste Code(s)					
D001, U003, U108, U	154, U159, U220					
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code	
G11				UNITED STATES	W001	
F. Waste Minimization	n Code G. Radioactive Mixed					
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
14.9685		KILOGRAMS		0.0 sg		
On-site Generation an	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H141		14.9685	
Comments						
GM 74 Waste Charac	eteristics					
GM 74 Waste Charac	ardous waste	ZARDOUS/DOT LAB PACK WAS	STE			
GM 74 Waste Charac	nrdous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE			
GM 74 Waste Character A. Description of haza	nrdous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE			
GM 74 Waste Character A. Description of haza UNUSED/UNSPENT IB. EPA Hazardous W.	nrdous waste NON-ACUTE RCRA HAZ aste Code(s)	ZARDOUS/DOT LAB PACK WAS	STE			
GM 74 Waste Charac A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U025	nrdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS Management Method Code	STE	<u>Country</u>	E. Form Code	
GM 74 Waste Charac A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U025 C. State Hazardous W.	nrdous waste NON-ACUTE RCRA HAZ aste Code(s)		STE	<u>Country</u> UNITED STATES	E. Form Code W001	
GM 74 Waste Charac A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U025 C. State Hazardous W. D. Source Code	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)		STE			
GM 74 Waste Charace A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U025 C. State Hazardous W. D. Source Code G11	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code	STE			
GM 74 Waste Charac A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U025 C. State Hazardous W. D. Source Code G11 F. Waste Minimization	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	STE			
GM 74 Waste Charac A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U025 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	STE	UNITED STATES		
GM 74 Waste Charac A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U025 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 0.2268	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density		
GM 74 Waste Charac A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U025 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 0.2268	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code In Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density		
GM 74 Waste Charac A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U025 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 0.2268 On-site Generation and	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code Id Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		

GM 75 Waste Charac	teristics					
A. Description of haza	rdous waste					
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous Wa	aste Code(s)					
D001, U031						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code	
G11				UNITED STATES	١	W001
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.1751	KILOGRAMS			0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped
	COD980591184		H061		3.1751	
Comments						
GM 76 Waste Charac	teristics					
A. Description of haza	rdous waste					
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous Wa	aste Code(s)					
D001, U031, U112, U1	196					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>	<u> 1</u>	E. Form Code
G11				UNITED STATES	١	W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
5.8967		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	Quantity Shipped
	COD980591184		H141		5.8967	
Comments					•	

GM 77 Waste Charac	teristics					
A. Description of haza	rdous waste					
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous Wa	aste Code(s)					
D001, U053						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G11				UNITED STATES	W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.2268		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped	
	COD980591184		H141		0.2268	
Comments			•			
GM 78 Waste Charac	teristics					
A. Description of haza	rdous waste					
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous Wa	aste Code(s)					
D001, U056, U239						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code	
G11				UNITED STATES	W001	
F. Waste Minimization	Code	G. Radioactive Mixed			•	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
8.6183		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped	
	COD980591184		H061		8.6183	

GM 79 Waste Charac	teristics				
A. Description of haza	rdous waste				
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE		
B. EPA Hazardous Wa	aste Code(s)				
D001, U077					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code
G11				UNITED STATES	W001
F. Waste Minimization	Code G. Radioactive Mixed				
Α		No			
H. Quantity	<u>UOM</u>			<u>Density</u>	
5.2617		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H061		5.2617
Comments					
GM 80 Waste Charac	teristics				
GM 80 Waste Charac A. Description of haza					
A. Description of haza	rdous waste	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza	<i>rdous waste</i> NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza UNUSED/UNSPENT	<i>rdous waste</i> NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U083	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS Management Method Code	STE	Country	E. Form Code
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U083 C. State Hazardous W	rdous waste NON-ACUTE RCRA HAZ aste Code(s)		STE	<u>Country</u> UNITED STATES	E. Form Code W001
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U083 C. State Hazardous W D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)		STE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U083 C. State Hazardous W D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code	STE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U083 C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	STE		
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U083 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	STE	UNITED STATES	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U083 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 2.6308	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U083 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 2.6308	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density	
A. Description of haza UNUSED/UNSPENT N B. EPA Hazardous Wa D001, U083 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 2.6308 On-site Generation an	rdous waste NON-ACUTE RCRA HAZ aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	

GM 81 Waste Charac	teristics				
A. Description of haza	rdous waste				
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE		
B. EPA Hazardous Wa	aste Code(s)				
D001, U108					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G11				UNITED STATES	W001
F. Waste Minimization	G. Radioactive Mixed				
Α		No			
H. Quantity	<u>UOM</u>			<u>Density</u>	
0.0		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		21.0013
Comments					
GM 82 Waste Charac	eteristics				
GM 82 Waste Charac					
A. Description of haza	rdous waste	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza	rdous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza	rdous waste NON-ACUTE RCRA HAZ aste Code(s)	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, U108, U117, U2	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213	ARDOUS/DOT LAB PACK WAS Management Method Code	STE	Country	E. Form Code
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wo D001, U108, U117, U2 C. State Hazardous W	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213		STE	<u>Country</u> UNITED STATES	E. Form Code W001
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, U108, U117, U2 C. State Hazardous W D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213 Vaste Code(s)		STE		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U108, U117, U2 C. State Hazardous W. D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213 Vaste Code(s)	Management Method Code	STE		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, U108, U117, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213 Vaste Code(s)	Management Method Code G. Radioactive Mixed	STE		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, U108, U117, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213 Vaste Code(s)	Management Method Code G. Radioactive Mixed No	STE	UNITED STATES	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, U108, U117, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 6.5771	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213 Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, U108, U117, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 6.5771	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213 Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa D001, U108, U117, U2 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 6.5771 On-site Generation and	rdous waste NON-ACUTE RCRA HAZ aste Code(s) 213 Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	

GM 83 Waste Charac	eteristics				
A. Description of haza	ardous waste				
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE		
B. EPA Hazardous W.	aste Code(s)				
D001, U108, U239					
C. State Hazardous W	Vaste Code(s)				
D. Source Code		Management Method Code	Country		E. Form Code
G11				UNITED STATES	W001
F. Waste Minimization	<u>Code</u>	ode G. Radioactive Mixed			,
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
12.7006		KILOGRAMS		0.0 sg	
On-site Generation an	nd Management of Hazard	dous Waste			
Off-site Shipment of H	lazardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H061		12.7006
Comments					
GM 84 Waste Charac	cteristics				
A. Description of haza	ardous waste				
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE		
B. EPA Hazardous W.	aste Code(s)				
D001, U112, U154					
C. State Hazardous W	Vaste Code(s)				
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code
G11				UNITED STATES	W001
F. Waste Minimization	n Code	G. Radioactive Mixed			
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
0.8165		KILOGRAMS		0.0 sg	
On-site Generation an	nd Management of Hazard	dous Waste			
Off-site Shipment of H	lazardous Waste				
				. 4.4 . 1. 0. 1	D T : 10 :: 01: 1
Site 1	B. EPA ID of facility to v	vhich waste was shipped	<u>C. Manageme</u>	ent Method Code	D. Total Quantity Shipped

	stics					
A. Description of hazardou	us waste					
UNUSED/UNSPENT NON	I-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous Waste	Code(s)					
D001, U154						
C. State Hazardous Waste	e Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G11				UNITED STATES		W001
F. Waste Minimization Cod	<u>de</u>	G. Radioactive Mixed				
Α		No				
H. Quantity				<u>Density</u>		
21.7724		KILOGRAMS		0.0 sg		
On-site Generation and Ma		dous Waste				
Off-site Shipment of Hazar					ī	
	-	vhich waste was shipped	-	nt Method Code		al Quantity Shipped
	DD980591184		H061		14.968	
		vhich waste was shipped		nt Method Code	D. Total Quantity Shipped	
	DD980591184		H141		6.8039	
Comments						
OM OS Wasts Observatori	ation.					
GM 86 Waste Characteris						
A. Description of hazardou		ARDOUS/DOT LAB PACK WAS	XTE			
B. EPA Hazardous Waste		ARDOOS/DOT LABT AOR WAS) L			
D001, U154, U220, U239	<u>- Code(3)</u>					
C. State Hazardous Waste	e Code(s)					
	e Code(s)	Management Method Code		Country		E. Form Codo
D. Source Code	e Code(s)	Management Method Code		Country LINITED STATES		E. Form Code
D. Source Code G11	· · · · · · · · · · · · · · · · · · ·			Country UNITED STATES		E. Form Code W001
D. Source Code G11 F. Waste Minimization Code	· · · · · · · · · · · · · · · · · · ·	G. Radioactive Mixed				•
D. Source Code G11 F. Waste Minimization Cod A	· · · · · · · · · · · · · · · · · · ·	G. Radioactive Mixed No		UNITED STATES		•
D. Source Code G11 F. Waste Minimization Code	· · · · · · · · · · · · · · · · · · ·	G. Radioactive Mixed				•
D. Source Code G11 F. Waste Minimization Cod A H. Quantity	<u>de</u>	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		•
D. Source Code G11 F. Waste Minimization Cod A H. Quantity 14.9685	<u>de</u> anagement of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		•
D. Source Code G11 F. Waste Minimization Cod A H. Quantity 14.9685 On-site Generation and MacOff-site Shipment of Hazar	de anagement of Hazard rdous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density	D. Tota	•
D. Source Code G11 F. Waste Minimization Cod A H. Quantity 14.9685 On-site Generation and Ma Off-site Shipment of Hazar Site 1 B. 1	de anagement of Hazard rdous Waste	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	<u>C. Manageme</u> H061	UNITED STATES Density 0.0 sg	<u>D. Tota</u> 14.968	W001

GM 87 Waste Charac	teristics					
A. Description of haza	rdous waste					
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous Wa	aste Code(s)					
D001, U154, U239						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G11				UNITED STATES		W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
4.7627		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H061		4.7627	
Comments					ı	
GM 88 Waste Charac	teristics					
A. Description of haza	rdous waste					
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous Wa	aste Code(s)					
D001, U159						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11				UNITED STATES		W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.4948		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		2.4948	
Comments						

GM 89 Waste Charac	eteristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous W	aste Code(s)						
D001, U160							
C. State Hazardous V	/aste Code(s)						
D. Source Code		Management Method Code Country E. Form Code					
G11				UNITED STATES		W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.6804		KILOGRAMS		0.0 sg			
On-site Generation ar	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		0.6804	i.	
Comments							
GM 90 Waste Charac	teristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous W	aste Code(s)						
D001, U161							
C. State Hazardous V	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11				UNITED STATES		W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
On-site Generation ar	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184						

GM 91 Waste Charac	teristics				
A. Description of haza	nrdous waste				
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE		
B. EPA Hazardous W.	aste Code(s)				
D001, U162					
C. State Hazardous W	Vaste Code(s)				
D. Source Code		Management Method Code	E. Form Code		
G11				UNITED STATES	W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			·
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
14.1521		KILOGRAMS		0.0 sg	
On-site Generation an	nd Management of Hazar	dous Waste			
Off-site Shipment of H	lazardous Waste				
Site 1	B. EPA ID of facility to which waste was shipped		C. Management Method Code D. To		D. Total Quantity Shipped
	COD980591184		H061 14		14.1521
Comments					
GM 92 Waste Charac	eteristics				
GM 92 Waste Charac					
A. Description of haza	ardous waste	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza	nrdous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza	nrdous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W.	nrdous waste NON-ACUTE RCRA HAZ aste Code(s)	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U213	nrdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS Management Method Code	STE	<u>Country</u>	E. Form Code
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U213 C. State Hazardous W.	nrdous waste NON-ACUTE RCRA HAZ aste Code(s)		STE	<u>Country</u> UNITED STATES	E. Form Code W001
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U213 C. State Hazardous W. D. Source Code	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)		STE		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U213 C. State Hazardous W. D. Source Code G11	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code	STE		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U213 C. State Hazardous W. D. Source Code G11 F. Waste Minimization	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	STE		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U213 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	STE	UNITED STATES	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U213 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 2.9937	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U213 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 2.9937	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code In Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D001, U213 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 2.9937 On-site Generation and	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code Id Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	

GM 93 Waste Charac	cteristics						
A. Description of haza	ardous waste						
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous W	aste Code(s)						
D002							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code Country E. Form Code					
G11		UNITED STATES W001					
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
472.3415		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code D. Tota		al Quantity Shipped	
	COD980591184		H061			0.2268	
Site 2	B. EPA ID of facility to v	vhich waste was shipped	C. Management Method Code		D. Tota	al Quantity Shipped	
	COD980591184		H141		497.33	44	
Comments							
GM 94 Waste Charac	cteristics						
A. Description of haza	ardous waste						
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous W	aste Code(s)						
D002, D003							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11				UNITED STATES		W001	
	1 Code	G. Radioactive Mixed		UNITED STATES		W001	
G11	n Code	G. Radioactive Mixed No		UNITED STATES		W001	
G11 F. Waste Minimization	n Code			UNITED STATES Density		W001	
G11 F. Waste Minimization A	n Code	No				W001	
G11 F. Waste Minimization A H. Quantity 3.2205	n Code nd Management of Hazard	No <u>UOM</u> KILOGRAMS		<u>Density</u>		W001	
G11 F. Waste Minimization A H. Quantity 3.2205	nd Management of Hazard	No <u>UOM</u> KILOGRAMS		<u>Density</u>		W001	
G11 F. Waste Minimization A H. Quantity 3.2205 On-site Generation ar	nd Management of Hazard	No <u>UOM</u> KILOGRAMS	C. Manageme	<u>Density</u>	D. Tota	W001 al Quantity Shipped	
G11 F. Waste Minimization A H. Quantity 3.2205 On-site Generation ar Off-site Shipment of H	nd Management of Hazard	No <u>UOM</u> KILOGRAMS dous Waste	C. Manageme H141	<u>Density</u> 0.0 sg	<u>D. Tota</u> 7.3936	al Quantity Shipped	

GM 95 Waste Charac	eteristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous W	aste Code(s)						
D002, D004, D005, D0	006, D007, D008, D010						
C. State Hazardous W	/aste Code(s)						
D. Source Code	Management Method Code Country E. Form Code						
G11				UNITED STATES	Woo	01	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			Į.		
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
5.1256		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	C. Management Method Code D. Tota		tal Quantity Shipped	
	COD980591184		H141 5.1256		5.1256		
Comments			•				
GM 96 Waste Charac	teristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous W.	aste Code(s)						
D002, D004, D005, D0	006, D007, D008, D010,	D011					
C. State Hazardous V	/aste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>	<u>E. F</u>	Form Code	
G11				UNITED STATES	W00	01	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•		
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
47.7633		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Qu	antity Shipped	
	COD980591184						

GM 97 Waste Charac	teristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous Wa	aste Code(s)						
D002, D004, D005, D0	008, D010, D011						
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code Country E. Form Code					
G11		UNITED STATES W001					
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
3.4019		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Management Method Code D. Total		D. Total Quantity Shipped	tal Quantity Shipped	
	COD980591184		H141 3.4		3.4019		
Comments			•				
GM 98 Waste Charac	teristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous Wa	aste Code(s)						
D002, D005, D006, D0	800						
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G11				UNITED STATES	W001		
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.6804		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped		
	COD980591184		H141		0.6804		

GM 99 Waste Charac	teristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous W.	aste Code(s)						
D002, D006, D007							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code Country E. Form Code					
G11				UNITED STATES	W001		
F. Waste Minimization	Code	G. Radioactive Mixed			-		
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
8.1647		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Management Method Code D. Tot		D. Total Quantity Shipped	otal Quantity Shipped	
	COD980591184		H141 8.		8.1647		
Comments							
GM 100 Waste Chara	ecteristics						
GM 100 Waste Chara A. Description of haza							
A. Description of haza	rdous waste	ZARDOUS/DOT LAB PACK WAS	STE				
A. Description of haza	irdous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
A. Description of haza	irdous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W.	ndous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D002, D007	ndous waste NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS Management Method Code	STE	Country	E. Form Code		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D002, D007 C. State Hazardous W.	ndous waste NON-ACUTE RCRA HAZ		STE	<u>Country</u> UNITED STATES	E. Form Code W001		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D002, D007 C. State Hazardous W. D. Source Code	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)		STE				
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D002, D007 C. State Hazardous W. D. Source Code G11	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code	STE				
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D002, D007 C. State Hazardous W. D. Source Code G11 F. Waste Minimization	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	STE				
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D002, D007 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	STE	UNITED STATES			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D002, D007 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 5.6699	rdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D002, D007 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 5.6699	Indous waste NON-ACUTE RCRA HAZE aste Code(s) Vaste Code(s) Code Indicate Management of Hazare	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density			
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D002, D007 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 5.6699 On-site Generation and	Indous waste NON-ACUTE RCRA HAZE aste Code(s) Vaste Code(s) Code Id Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			

	acteristics					
A. Description of haza	ardous waste					
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous W	aste Code(s)					
D002, D009						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11	UNITED STATES W001					
F. Waste Minimization	n Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
6.3503		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped	
	COD980591184		H141		2.7216	
Site 2	B. EPA ID of facility to v	vhich waste was shipped	C. Management Method Code		D. Tota	al Quantity Shipped
	COD980591184		H061		3.6287	
Comments						
GM 102 Waste Chara	acteristics					
A. Description of haza	ardous waste					
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE			
B. EPA Hazardous W	aste Code(s)					
D002, D011						
D002, D011		Management Method Code		<u>Country</u>		E. Form Code
D002, D011 C. State Hazardous V		Management Method Code		Country UNITED STATES		E. Form Code W001
D002, D011 C. State Hazardous V D. Source Code	Vaste Code(s)	Management Method Code G. Radioactive Mixed				·
D002, D011 C. State Hazardous V D. Source Code G11	Vaste Code(s)					·
D002, D011 C. State Hazardous V D. Source Code G11 F. Waste Minimization	Vaste Code(s)	G. Radioactive Mixed				·
D002, D011 C. State Hazardous V D. Source Code G11 F. Waste Minimization A	Vaste Code(s)	G. Radioactive Mixed No		UNITED STATES		·
D002, D011 C. State Hazardous V D. Source Code G11 F. Waste Minimization A H. Quantity 6.1235	Vaste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		·
D002, D011 C. State Hazardous V D. Source Code G11 F. Waste Minimization A H. Quantity 6.1235	Vaste Code(s) 1 Code 1 Management of Hazar	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		·
D002, D011 C. State Hazardous V D. Source Code G11 F. Waste Minimization A H. Quantity 6.1235 On-site Generation ar	Vaste Code(s) The Code In Code In Management of Hazard Ilazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density	D. Tota	·
D002, D011 C. State Hazardous V D. Source Code G11 F. Waste Minimization A H. Quantity 6.1235 On-site Generation ar Off-site Shipment of H	Vaste Code(s) The Code In Code In Management of Hazard Ilazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme H141	UNITED STATES Density 0.0 sg	<u>D. Tota</u> 6.1235	W001

GM 103 Waste Chara	ecteristics				
A. Description of haza	nrdous waste				
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE		
B. EPA Hazardous Wa	aste Code(s)				
D002, U052					
C. State Hazardous W	Vaste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G11				UNITED STATES	W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			<u> </u>
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
3.9009		KILOGRAMS		0.0 sg	
On-site Generation an	nd Management of Hazar	dous Waste			
Off-site Shipment of H	lazardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Management Method Code D. To		D. Total Quantity Shipped
	COD980591184		H141 3.9		3.9009
Comments					
GM 104 Waste Chara	acteristics				
GM 104 Waste Chara A. Description of haza					
A. Description of haza	ardous waste	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza	nrdous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza	nrdous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa	nrdous waste NON-ACUTE RCRA HAZ aste Code(s)	ZARDOUS/DOT LAB PACK WAS	STE		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U103, D002	nrdous waste NON-ACUTE RCRA HAZ aste Code(s)	ARDOUS/DOT LAB PACK WAS Management Method Code	STE	<u>Country</u>	E. Form Code
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U103, D002 C. State Hazardous W	nrdous waste NON-ACUTE RCRA HAZ aste Code(s)		STE	<u>Country</u> UNITED STATES	E. Form Code W001
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U103, D002 C. State Hazardous W D. Source Code	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)		STE		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U103, D002 C. State Hazardous W D. Source Code G11	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code	STE		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U103, D002 C. State Hazardous W D. Source Code G11 F. Waste Minimization	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	STE		
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U103, D002 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	STE	UNITED STATES	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U103, D002 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 1.6783	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U103, D002 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 1.6783	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code In Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density	
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous Wa U103, D002 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 1.6783 On-site Generation an	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code Id Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	

GM 105 Waste Chara	acteristics						
A. Description of haza	ardous waste						
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous W.	aste Code(s)						
D002, U122							
C. State Hazardous W	Vaste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G11		UNITED STATES W001					
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
1.5876		KILOGRAMS		0.0 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to which waste was shipped		C. Management Method Code D. Tota		D. Total Quantity Shipped		
	COD980591184		H141 1.587		1.5876		
Comments							
GM 106 Waste Chara	acteristics						
A. Description of haza	ardous waste						
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous W.	aste Code(s)						
D002, U133							
C. State Hazardous W	Vaste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G11				UNITED STATES	W001		
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.5897		KILOGRAMS		0.0 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Off-site Shipment of H Site 1		vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped		

GM 107 Waste Chara	cteristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous W	aste Code(s)						
D002, U134							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code Country E. Form Code					
G11				UNITED STATES	,	W001	
F. Waste Minimization	Code	G. Radioactive Mixed			· ·		
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
7.1214		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	C. Management Method Code D. Tota		tal Quantity Shipped	
	COD980591184		H141 7.12		7.1214		
Comments					1		
GM 108 Waste Chara	cteristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous W.	aste Code(s)						
D003							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11				UNITED STATES	,	W001	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
29.2567		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total	l Quantity Shipped	
	COD980591184 H141 18.3705						

GM 109 Waste Chara	cteristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous Wa	aste Code(s)						
D003, D004, D010, U0	044, U170						
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code Country E. Form Code					
G11				UNITED STATES	W00	1	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			l .		
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
4.3091		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Management Method Code D. Total		D. Total Qua	otal Quantity Shipped	
	COD980591184		H141 4.309		4.3091		
Comments							
GM 110 Waste Chara	cteristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous Wa	aste Code(s)						
D003, D005, D007, D0	011						
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country	<u>E. Fo</u>	orm Code	
G11				UNITED STATES	W00	1	
F. Waste Minimization	Code	G. Radioactive Mixed			<u>"</u>		
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
1.3608		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Qua	ntity Shipped	
	COD980591184 H141 1.3608						

GM 111 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Wa	aste Code(s)							
D003, D006								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code			
G11				UNITED STATES	W001			
F. Waste Minimization	Code	G. Radioactive Mixed			<u> </u>			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
5.6699		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped			
	COD980591184		H141		5.6699			
Comments								
GM 112 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE					
B. EPA Hazardous Wa	aste Code(s)							
D003, D010								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code			
G11				UNITED STATES	W001			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			·			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.5876		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1								
Site 1	B. EPA ID of facility to v COD980591184	vhich waste was shipped	C. Manageme H141	nt Method Code	D. Total Quantity Shipped 1.5876			

GM 113 Waste Chara	cteristics							
A. Description of hazardous waste								
UNUSED/UNSPENT I	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wa	aste Code(s)							
D003, P030								
C. State Hazardous W	/aste Code(s)							
D. Source Code	urce Code <u>Management Method Code</u>			Country	E. Form Code			
G11				UNITED STATES	W001			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.5876		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	nt Method Code	D. Total Quantity Shipped			
	COD980591184		H141 1.58		1.5876			
Comments								
GM 114 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE					
B. EPA Hazardous Wa	aste Code(s)							
D004								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code			
G11				UNITED STATES	W001			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.8198		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped			
	COD980591184		H141		1.8198			

GM 115 Waste Chara	cteristics							
A. Description of hazardous waste								
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous W.	aste Code(s)							
D004, U188								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G11			UNITED STATES W001					
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
3.1751		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped		C. Management Method Code D. To		D. Total Quantity Shipped			
	COD980591184		H141 3.175		3.1751			
Comments								
GM 116 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE					
B. EPA Hazardous W.	aste Code(s)							
D005								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code			
G11				UNITED STATES	W001			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
10.6141		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to which waste was shippedC. Management Method CodeD. Total Quantity ShippedCOD980591184H14110.6141							

GM 117 Waste Chara	ecteristics									
A. Description of hazardous waste										
UNUSED/UNSPENT I	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE									
B. EPA Hazardous W.	aste Code(s)									
D005, D006										
C. State Hazardous W	Vaste Code(s)									
D. Source Code	D. Source Code <u>Management Method Code</u>			Country	E. Form Code					
G11				UNITED STATES	W001					
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed								
Α		No								
H. Quantity		<u>UOM</u>		<u>Density</u>						
2.4948		KILOGRAMS		0.0 sg						
On-site Generation an	nd Management of Hazar	dous Waste								
Off-site Shipment of H	lazardous Waste									
Site 1	B. EPA ID of facility to which waste was shipped		C. Management Method Code		D. Total Quantity Shipped					
	COD980591184		H141 2.4		2.4948					
Comments			Comments							
GM 118 Waste Chara	ncteristics									
GM 118 Waste Chara A. Description of haza										
A. Description of haza	ardous waste	ZARDOUS/DOT LAB PACK WAS	STE							
A. Description of haza	nrdous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE							
A. Description of haza	nrdous waste NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE							
A. Description of haza UNUSED/UNSPENT	nrdous waste NON-ACUTE RCRA HAZ aste Code(s)	ZARDOUS/DOT LAB PACK WAS	STE							
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D005, D007, D008	nrdous waste NON-ACUTE RCRA HAZ aste Code(s)	ZARDOUS/DOT LAB PACK WAS Management Method Code	STE	Country	E. Form Code					
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D005, D007, D008 C. State Hazardous W.	nrdous waste NON-ACUTE RCRA HAZ aste Code(s)		STE	<u>Country</u> UNITED STATES	E. Form Code W001					
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D005, D007, D008 C. State Hazardous W. D. Source Code	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)		STE							
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D005, D007, D008 C. State Hazardous W. D. Source Code G11	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code	STE							
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D005, D007, D008 C. State Hazardous W. D. Source Code G11 F. Waste Minimization	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	STE							
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D005, D007, D008 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	STE	UNITED STATES						
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D005, D007, D008 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 3.2205	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density						
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D005, D007, D008 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 3.2205	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code In Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density						
A. Description of haza UNUSED/UNSPENT I B. EPA Hazardous W. D005, D007, D008 C. State Hazardous W. D. Source Code G11 F. Waste Minimization A H. Quantity 3.2205 On-site Generation and	nrdous waste NON-ACUTE RCRA HAZ aste Code(s) Vaste Code(s) Code Id Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density						

GM 119 Waste Chara	cteristics								
A. Description of hazardous waste									
UNUSED/UNSPENT I	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Wa	aste Code(s)								
D005, D007, D008, D0	010								
C. State Hazardous W	/aste Code(s)								
D. Source Code	Source Code <u>Management Method Code</u>			Country	E. Form Code				
G11				UNITED STATES	W001				
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
2.6308		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	te 1 B. EPA ID of facility to which waste was shipped		C. Management Method Code D. Tot		D. Total Quantity Shipped				
	COD980591184		H141 2.63		2.6308				
Comments									
GM 120 Waste Chara	cteristics								
A. Description of haza	rdous waste								
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE						
B. EPA Hazardous Wa	aste Code(s)								
D007									
C. State Hazardous W	/aste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code				
G11				UNITED STATES	W001				
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•	•				
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
3.4019		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped				

GM 121 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT I	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous Wa	aste Code(s)							
D007, D008, D009								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G11				UNITED STATES		W001		
F. Waste Minimization	Code	G. Radioactive Mixed			Į.			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
2.1319		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	hich waste was shipped C. Manageme		nt Method Code D. Tota		l Quantity Shipped		
	COD980591184		H141		2.1319			
Comments								
GM 122 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE					
B. EPA Hazardous Wa	aste Code(s)							
D008								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11				UNITED STATES		W001		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
46.8107		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped		
	COD980591184		H141		46.8107	7		
Comments								

GM 123 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Wa	aste Code(s)							
D008, D011								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G11				UNITED STATES	W001			
F. Waste Minimization	Code	G. Radioactive Mixed			•			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
9.5254		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped			
	COD980591184		H141		9.5254			
Comments								
GM 124 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE					
B. EPA Hazardous Wa	aste Code(s)							
D008, U144								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G11				UNITED STATES	W001			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			·			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.769		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
· · · · · · · · · · · · · · · · · · ·								
Site 1								
Site 1	B. EPA ID of facility to vi COD980591184	vhich waste was shipped	C. Manageme H141	nt Method Code	1.769			

GM 125 Waste Chara	cteristics							
A. Description of hazardous waste								
UNUSED/UNSPENT I	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous W.	aste Code(s)							
D009								
C. State Hazardous W	/aste Code(s)							
D. Source Code	Source Code Management Method Code			Country	<u>E</u>	. Form Code		
G11				UNITED STATES	W	/001		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.2268		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	ite 1 B. EPA ID of facility to which waste was shipped		C. Management Method Code D. Tota		D. Total (Quantity Shipped		
	COD980591184		H141 0.226		0.2268			
Comments					•			
GM 126 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE					
B. EPA Hazardous W.	aste Code(s)							
D010								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>	<u>E</u>	. Form Code		
						/ 001		
G11				UNITED STATES	W	1001		
G11 F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		UNITED STATES	l w			
	<u>Code</u>	G. Radioactive Mixed No		UNITED STATES	W			
F. Waste Minimization	<u>Code</u>			UNITED STATES Density	W			
F. Waste Minimization	1 Code	No			W			
F. Waste Minimization A H. Quantity 8.1647	d Management of Hazard	No <u>UOM</u> KILOGRAMS		<u>Density</u>	W			
F. Waste Minimization A H. Quantity 8.1647	d Management of Hazard	No <u>UOM</u> KILOGRAMS		<u>Density</u>	W			
F. Waste Minimization A H. Quantity 8.1647 On-site Generation an	d Management of Hazard	No <u>UOM</u> KILOGRAMS	C. Manageme	<u>Density</u>		Quantity Shipped		

GM 127 Waste Chara	cteristics								
A. Description of hazardous waste									
UNUSED/UNSPENT I	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous W.	aste Code(s)								
D011									
C. State Hazardous W	/aste Code(s)								
D. Source Code		Management Method Code		Country	E. Form Code				
G11				UNITED STATES	W001				
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
14.839		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to which waste was shipped		C. Management Method Code D. Tot		D. Total Quantity Shipped				
	COD980591184		H141 14.8		14.839				
Comments			•						
GM 128 Waste Chara	cteristics								
A. Description of haza	rdous waste								
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE						
B. EPA Hazardous W.	aste Code(s)								
D022, U044									
C. State Hazardous W	/aste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code				
G11				UNITED STATES	W001				
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•	•				
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
0.0 KILOGRAMS 0.0 sg				0.0 sg					
On-site Generation and Management of Hazardous Waste									
On-site Generation an	d Management of Hazard	dous Waste							
On-site Generation an		dous Waste							
	azardous Waste	dous Waste which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped				

GM 129 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Wa	aste Code(s)							
D022, U044, U211								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11				UNITED STATES		W001		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
10.4326		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	which waste was shipped C. Manageme		nt Method Code D. Tota		al Quantity Shipped		
	COD980591184		H141		10.432	6		
Comments								
GM 130 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE					
B. EPA Hazardous Wa	aste Code(s)							
D024, U052								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11				UNITED STATES		W001		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.2268		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		0.2268			
Comments								

GM 131 Waste Cha	racteristics							
A. Description of haz	zardous waste							
	UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE							
B. EPA Hazardous V	Waste Code(s)							
U012								
C. State Hazardous	Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11				UNITED STATES		W001		
F. Waste Minimization	on Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.134		KILOGRAMS		0.0 sg				
On-site Generation a	and Management of Hazard	dous Waste						
Off-site Shipment of	Hazardous Waste							
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		1.134			
Comments			•					
GM 132 Waste Cha	racteristics							
A. Description of haz	zardous waste							
UNUSED/UNSPENT	T NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE					
B. EPA Hazardous V	Waste Code(s)							
U044								
C. State Hazardous	Waste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G11				UNITED STATES		W001		
F. Waste Minimization	on Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
7.9379		KILOGRAMS		0.0 sg				
On-site Generation a	and Management of Hazard	dous Waste						
Off-site Shipment of	Hazardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped		
	COD980591184 H061 4.7627					,		
Site 2		vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped		
Site 2		vhich waste was shipped	C. Manageme	ent Method Code	<i>D. Tota</i> 3.1751			

GM 133 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT NON-ACUTE RCRA HAZARDOUS/DOT LAB PACK WASTE								
B. EPA Hazardous Wa	aste Code(s)							
U044, U068, U169, U2	225							
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country	E. Form	1 Code		
G11				UNITED STATES	W001			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
5.4431		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code D. Tota		ity Shipped		
	COD980591184		H141		5.4431			
Comments			<u>. </u>					
GM 134 Waste Chara	cteristics							
A. Description of haza	rdous waste							
UNUSED/UNSPENT N	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE					
B. EPA Hazardous Wa	aste Code(s)							
U052								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country	E. Form	n Code		
G11				UNITED STATES	W001			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.5876		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quanti	ity Shipped		
	COD980591184		H141		1.5876			
Comments								

GM 135 Waste Chara	cteristics				
A. Description of haza	rdous waste				
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE		
B. EPA Hazardous Wa	aste Code(s)				
U067					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G11				UNITED STATES	W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
0.4536		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Management Method Code D. To		D. Total Quantity Shipped
	COD980591184		H141 0.4		0.4536
Comments					
GM 136 Waste Chara	cteristics				
A. Description of haza	rdous waste				
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE		
B. EPA Hazardous Wa	aste Code(s)				
U067, U070, U169					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code
G11				UNITED STATES	W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			·
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
3.4019		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped

GM 137 Waste Chara	cteristics				
A. Description of haza	rdous waste				
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE		
B. EPA Hazardous Wa	aste Code(s)				
U105					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G11				UNITED STATES	W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
0.6804	KILOGRAMS			0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Management Method Code D. Tot		D. Total Quantity Shipped
	COD980591184		H141 0.6		0.6804
Comments					
GM 138 Waste Chara	cteristics				
A. Description of haza	rdous waste				
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE		
B. EPA Hazardous Wa	aste Code(s)				
U149					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code
G11				UNITED STATES	W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
1.134		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		1.134

GM 139 Waste Chara	octeristics				
A. Description of haza	ardous waste				
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE		
B. EPA Hazardous W.	aste Code(s)				
U151					
C. State Hazardous W	Vaste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G11				UNITED STATES	W001
F. Waste Minimization	n Code	G. Radioactive Mixed			
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
4.5359		KILOGRAMS		0.0 sg	
On-site Generation an	nd Management of Hazar	dous Waste			
Off-site Shipment of H	lazardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Management Method Code D. T.		D. Total Quantity Shipped
	COD980591184		H141 4.5		4.5359
Comments					
GM 140 Waste Chara	ecteristics				
A. Description of haza	ardous waste				
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK WAS	STE		
B. EPA Hazardous W.	aste Code(s)				
U188					
C. State Hazardous W	Vaste Code(s)				
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code
G11				UNITED STATES	W001
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
1.3662		KILOGRAMS		0.0 sg	
1.3002					
	nd Management of Hazar	dous Waste			
		dous Waste			
On-site Generation an	lazardous Waste	dous Waste which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped

A. Description of hazardous waste					
UNUSED/UNSPENT NON-ACUTE RCRA	HAZARDOUS/DOT LAB PACK WA	STE			
B. EPA Hazardous Waste Code(s)					
U219					
C. State Hazardous Waste Code(s)					
D. Source Code	Management Method Code		Country		E. Form Code
G11			UNITED STATES		W001
F. Waste Minimization Code	G. Radioactive Mixed		•	•	
A	No				
H. Quantity	<u>UOM</u>		<u>Density</u>		
1.5876	KILOGRAMS		0.0 sg		
On-site Generation and Management of H	azardous Waste				
Off-site Shipment of Hazardous Waste					
Site 1 B. EPA ID of facility	B. EPA ID of facility to which waste was shipped C. M.		C. Management Method Code D. T.		l Quantity Shipped
COD980591184		H141	H141 1.5		
Comments		•		•	
GM 142 Waste Characteristics					
A. Description of hazardous waste					
	HAZARDOUS/DOT LAB PACK WA	STE			
A. Description of hazardous waste	HAZARDOUS/DOT LAB PACK WA	STE			
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA	HAZARDOUS/DOT LAB PACK WA	STE			
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA B. EPA Hazardous Waste Code(s)	HAZARDOUS/DOT LAB PACK WA	STE			
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA B. EPA Hazardous Waste Code(s) U227, U228	HAZARDOUS/DOT LAB PACK WA	STE	<u>Country</u>		E. Form Code
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA B. EPA Hazardous Waste Code(s) U227, U228 C. State Hazardous Waste Code(s)		STE	<u>Country</u> UNITED STATES		E. Form Code W001
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA B. EPA Hazardous Waste Code(s) U227, U228 C. State Hazardous Waste Code(s) D. Source Code		STE			
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA B. EPA Hazardous Waste Code(s) U227, U228 C. State Hazardous Waste Code(s) D. Source Code G11	Management Method Code	STE			
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA B. EPA Hazardous Waste Code(s) U227, U228 C. State Hazardous Waste Code(s) D. Source Code G11 F. Waste Minimization Code	Management Method Code G. Radioactive Mixed	STE			
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA B. EPA Hazardous Waste Code(s) U227, U228 C. State Hazardous Waste Code(s) D. Source Code G11 F. Waste Minimization Code A	Management Method Code G. Radioactive Mixed No	STE	UNITED STATES		
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA B. EPA Hazardous Waste Code(s) U227, U228 C. State Hazardous Waste Code(s) D. Source Code G11 F. Waste Minimization Code A H. Quantity	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density		
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA B. EPA Hazardous Waste Code(s) U227, U228 C. State Hazardous Waste Code(s) D. Source Code G11 F. Waste Minimization Code A H. Quantity 5.6699	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	STE	UNITED STATES Density		
A. Description of hazardous waste UNUSED/UNSPENT NON-ACUTE RCRA B. EPA Hazardous Waste Code(s) U227, U228 C. State Hazardous Waste Code(s) D. Source Code G11 F. Waste Minimization Code A H. Quantity 5.6699 On-site Generation and Management of H Off-site Shipment of Hazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		

GM 143 Waste Chara	ecteristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT I	NON-ACUTE RCRA HAZ	ARDOUS/DOT LAB PACK WAS	STE				
B. EPA Hazardous W.	aste Code(s)						
U328							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code		
G11				UNITED STATES	W001		
F. Waste Minimization	Code G. Radioactive Mixed						
Α	No						
H. Quantity		<u>UOM</u>		<u>Density</u>			
2.2226	KILOGRAMS			0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped		
	COD980591184		H141 2.		2.2226		
Comments							
GM 144 Waste Chara	cteristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT	ACUTE RCRA HAZARDO	OUS/DOT LAB PACK WASTE					
B. EPA Hazardous W.	aste Code(s)						
D001, D003, P022, U0)77						
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code		
G11				UNITED STATES	W004		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			·		
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
4.3091		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped		
	COD980591184		H141		4.3091		

GM 145 Waste Chara	cteristics					
A. Description of haza	rdous waste					
UNUSED/UNSPENT	ACUTE RCRA HAZARDO	OUS/DOT LAB PACK WASTE				
B. EPA Hazardous Wa	aste Code(s)					
D003, D008, P030						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G11				UNITED STATES	W004	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
1.134	KILOGRAMS			0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H141 1.		1.134	
Comments						
GM 146 Waste Chara	cteristics					
GM 146 Waste Chara A. Description of haza						
A. Description of haza	rdous waste	OUS/DOT LAB PACK WASTE				
A. Description of haza	rdous waste ACUTE RCRA HAZARDO	OUS/DOT LAB PACK WASTE				
A. Description of haza	rdous waste ACUTE RCRA HAZARDO	OUS/DOT LAB PACK WASTE				
A. Description of haza UNUSED/UNSPENT	rdous waste ACUTE RCRA HAZARDO aste Code(s)	OUS/DOT LAB PACK WASTE				
A. Description of haza UNUSED/UNSPENT A B. EPA Hazardous Wa D003, D010, P030	rdous waste ACUTE RCRA HAZARDO aste Code(s)	OUS/DOT LAB PACK WASTE Management Method Code		Country	E. Form Code	
A. Description of haza UNUSED/UNSPENT A B. EPA Hazardous WA D003, D010, P030 C. State Hazardous W	rdous waste ACUTE RCRA HAZARDO aste Code(s)			<u>Country</u> UNITED STATES	E. Form Code W004	
A. Description of haza UNUSED/UNSPENT A B. EPA Hazardous Wa D003, D010, P030 C. State Hazardous W D. Source Code	rdous waste ACUTE RCRA HAZARDO aste Code(s) Vaste Code(s)					
A. Description of haza UNUSED/UNSPENT A B. EPA Hazardous Wa D003, D010, P030 C. State Hazardous W D. Source Code G11	rdous waste ACUTE RCRA HAZARDO aste Code(s) Vaste Code(s)	Management Method Code				
A. Description of haza UNUSED/UNSPENT A B. EPA Hazardous Wa D003, D010, P030 C. State Hazardous W D. Source Code G11 F. Waste Minimization	rdous waste ACUTE RCRA HAZARDO aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed				
A. Description of haza UNUSED/UNSPENT A B. EPA Hazardous Wa D003, D010, P030 C. State Hazardous W D. Source Code G11 F. Waste Minimization A	rdous waste ACUTE RCRA HAZARDO aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No		UNITED STATES		
A. Description of haza UNUSED/UNSPENT A B. EPA Hazardous Wa D003, D010, P030 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 1.134	rdous waste ACUTE RCRA HAZARDO aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
A. Description of haza UNUSED/UNSPENT A B. EPA Hazardous Wa D003, D010, P030 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 1.134	rdous waste ACUTE RCRA HAZARDO aste Code(s) Vaste Code(s) Code d Management of Hazaro	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
A. Description of haza UNUSED/UNSPENT A B. EPA Hazardous Wa D003, D010, P030 C. State Hazardous W D. Source Code G11 F. Waste Minimization A H. Quantity 1.134 On-site Generation and	rdous waste ACUTE RCRA HAZARDO aste Code(s) Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density		

GM 147 Waste Chara	cteristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT A	ACUTE RCRA HAZARDO	OUS/DOT LAB PACK WASTE					
B. EPA Hazardous Wa	aste Code(s)						
D003, D011, P030							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11				UNITED STATES		W004	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•		
Α		No					
H. Quantity		UOM Density					
1.5876		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped C. Manageme		nt Method Code	D. Tota	nl Quantity Shipped	
	COD980591184		H141		1.5876		
Comments			<u>. </u>				
GM 148 Waste Chara	cteristics						
A. Description of haza	rdous waste						
UNUSED/UNSPENT A	ACUTE RCRA HAZARDO	OUS/DOT LAB PACK WASTE					
B. EPA Hazardous Wa	aste Code(s)						
D003, D022, P030							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G11				UNITED STATES		W004	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•		
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
1.9504		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	nl Quantity Shipped	
	COD980591184		H141		1.9504		
Comments							

GM 149 Waste Chara	acteristics						
A. Description of haza							
		OUS/DOT LAB PACK WASTE					
B. EPA Hazardous W	'aste Code(s)						
D003, P030							
C. State Hazardous V	<u>Vaste Code(s)</u>						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11				UNITED STATES		W004	
F. Waste Minimization							
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
4.037		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazard	dous Waste					
Off-site Shipment of H	łazardous Waste						
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		3.3566	3	
Site 2		vhich waste was shipped		<u>nt Method Code</u>		al Quantity Shipped	
	COD980591184		H061		0.6804		
Comments							
GM 150 Waste Chara	acteristics						
A. Description of haza							
UNUSED/UNSPENT	ACUTE RCRA HAZARDO	OUS/DOT LAB PACK WASTE					
B. EPA Hazardous W	'aste Code(s)						
D004, P012							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G11				UNITED STATES		W004	
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.6804		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		0.6804		
Comments							

GM 151 Waste Chara	cteristics				
A. Description of haza	rdous waste				
UNUSED/UNSPENT	ACUTE RCRA HAZARDO	OUS/DOT LAB PACK WASTE			
B. EPA Hazardous Wa	aste Code(s)				
P015					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G11				UNITED STATES	W004
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
0.4536		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Management Method Code D. To		D. Total Quantity Shipped
	COD980591184		H141 0.45		0.4536
Comments					
GM 152 Waste Chara	cteristics				
A. Description of haza	rdous waste				
UNUSED/UNSPENT	ACUTE RCRA HAZARDO	OUS/DOT LAB PACK WASTE			
B. EPA Hazardous Wa	aste Code(s)				
P042, U007					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code
G11				UNITED STATES	W004
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			<u> </u>
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
3.1751		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
On one ompinent of the					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped

GM 153 Waste Chara	acteristics					
A. Description of haza	ardous waste					
		DUS/DOT LAB PACK WASTE				
B. EPA Hazardous W	aste Code(s)					
P120						
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G11				UNITED STATES		W004
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
1.5876		KILOGRAMS		0.0 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	PA ID of facility to which waste was shipped C		nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		1.5876	6
Comments						
GM 154 Waste Chara	acteristics					
A. Description of haza	ardous waste					
METAL CONTAINING	HALOGENATED AND N	NON HALOGENATED ORGANIC	C WASTE.			
B. EPA Hazardous W	aste Code(s)					
D001, D007, D011, D	019, D022, F002, F003, F	F005				
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G19				UNITED STATES		W204
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
184.0882		KILOGRAMS		1.0 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H061		15.422	11
Site 2	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		168.66	661
Comments			1		1	

1.D SYNTHESIS AND CLEANING

GM 155 Waste Chara						
A. Description of haza						
		S AND CLEANING PROCESS IN	IVOLVING ORG	GANIC AND ORGANOMETALLIC PROC	CEDURES	
B. EPA Hazardous W						
D007, D011, D022, F						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code	
G09				UNITED STATES	W002	
F. Waste Minimization	n Code	G. Radioactive Mixed			-	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
87.0897		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazai	rdous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H141		77.1107	
Comments						
1.D SYNTHESIS AND	CLEANING PROCESS					
GM 156 Waste Chara	acteristics					
A. Description of haza						
		P & EQUIPMENT MAINTENANC	CE THAT IS CC	NTAMINATED WITH SOLVENTS, DEG	REASERS, EPOXIES	
B. EPA Hazardous W	<u>/aste Code(s)</u>					
D011, F002, F005						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G22				UNITED STATES	W002	
F. Waste Minimization	n Code	G. Radioactive Mixed			-	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.7648		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazai	rdous Waste		1		
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H141		3.7648	
Comments						

GM 157 Waste Characteristics					
A. Description of hazardous waste					
ACID AND INORGANIC WASTE: FOR GRAPHE	NE WORK				
B. EPA Hazardous Waste Code(s)					
D002					
C. State Hazardous Waste Code(s)					
D. Source Code	Management Method Code		Country	E. Form Code	
G22			UNITED STATES	W103	
F. Waste Minimization Code	G. Radioactive Mixed				
A N	lo				
H. Quantity	<u>IOM</u>		<u>Density</u>		
13.0635 K	ILOGRAMS		1.08 sg		
On-site Generation and Management of Hazardou	us Waste				
Off-site Shipment of Hazardous Waste					
Site 1 <u>B. EPA ID of facility to whi</u>	ch waste was shipped	C. Management Method Code		D. Total Quantity Ship	pped
COD980591184		H141		13.0635	
Comments					
GM 158 Waste Characteristics					
A. Description of hazardous waste					
ACID WASTES FROM LABORATORY GLASSWA	ARE CLEANING.				
B. EPA Hazardous Waste Code(s)					
D002, D018, F002, F005					
C. State Hazardous Waste Code(s)					
D. Source Code	Management Method Code		<u>Country</u>	E. Form Code	
D. Source Code G22	Management Method Code		Country UNITED STATES	E. Form Code W103	
G22	Management Method Code G. Radioactive Mixed				
G22	G. Radioactive Mixed				
G22 F. Waste Minimization Code A	G. Radioactive Mixed				
G22 G22 F. Waste Minimization Code G A N H. Quantity U	G. Radioactive Mixed		UNITED STATES		
G22 G22 F. Waste Minimization Code G A N H. Quantity U	G. Radioactive Mixed Io IOM ILLOGRAMS		UNITED STATES Density		
G22 G22 F. Waste Minimization Code G A N H. Quantity U 12.9274 K	G. Radioactive Mixed Io IOM ILLOGRAMS		UNITED STATES Density		
G22 F. Waste Minimization Code A N H. Quantity 12.9274 Con-site Generation and Management of Hazardou	G. Radioactive Mixed Io IOM IILOGRAMS us Waste	C. Manageme	UNITED STATES Density		

GM 159 Waste Characteristics	GM 159 Waste Characteristics						
A. Description of hazardous waste							
HYDROCHLORIC ACID AND WATER USED FOR PARTS CLEANING							
B. EPA Hazardous Waste Code(s)							
D002							
C. State Hazardous Waste Code(s)							
D. Source Code	Management Method Code		Country		E. Form Code		
G19			UNITED STATES		W103		
F. Waste Minimization Code	G. Radioactive Mixed						
Α	No						
H. Quantity	<u>UOM</u>		<u>Density</u>				
22.226	KILOGRAMS		1.0 sg				
On-site Generation and Management of Haza	ardous Waste						
Off-site Shipment of Hazardous Waste							
Site 1 B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped		
COD980591184		H141		22.226			
Comments							
1.D PARTS CLEANING OPERATIONS							
1.D I AITTO OLLANING OF LITATIONS							
GM 160 Waste Characteristics							
GM 160 Waste Characteristics							
GM 160 Waste Characteristics A. Description of hazardous waste							
GM 160 Waste Characteristics A. Description of hazardous waste DEBRIS WASTE CONTAINERS	, D011, D018, D019, D021, D022	2, D035, D038, D	D039, D040, F001, F002, F005				
GM 160 Waste Characteristics A. Description of hazardous waste DEBRIS WASTE CONTAINERS B. EPA Hazardous Waste Code(s)	, D011, D018, D019, D021, D022	e, D035, D038, E	D039, D040, F001, F002, F005				
GM 160 Waste Characteristics A. Description of hazardous waste DEBRIS WASTE CONTAINERS B. EPA Hazardous Waste Code(s) D004, D005, D006, D007, D008, D009, D010	, D011, D018, D019, D021, D022 <u>Management Method Code</u>	2, D035, D038, E	0039, D040, F001, F002, F005 <u>Country</u>		E. Form Code		
GM 160 Waste Characteristics A. Description of hazardous waste DEBRIS WASTE CONTAINERS B. EPA Hazardous Waste Code(s) D004, D005, D006, D007, D008, D009, D010 C. State Hazardous Waste Code(s)		2, D035, D038, E			E. Form Code W002		
GM 160 Waste Characteristics A. Description of hazardous waste DEBRIS WASTE CONTAINERS B. EPA Hazardous Waste Code(s) D004, D005, D006, D007, D008, D009, D010 C. State Hazardous Waste Code(s) D. Source Code		2, D035, D038, D	Country				
GM 160 Waste Characteristics A. Description of hazardous waste DEBRIS WASTE CONTAINERS B. EPA Hazardous Waste Code(s) D004, D005, D006, D007, D008, D009, D010 C. State Hazardous Waste Code(s) D. Source Code G19	Management Method Code	2, D035, D038, E	Country				
GM 160 Waste Characteristics A. Description of hazardous waste DEBRIS WASTE CONTAINERS 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	Management Method Code G. Radioactive Mixed	2, D035, D038, E	Country				
GM 160 Waste Characteristics A. Description of hazardous waste DEBRIS WASTE CONTAINERS 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	Management Method Code G. Radioactive Mixed Yes	2, D035, D038, D	<u>Country</u> UNITED STATES				
GM 160 Waste Characteristics A. Description of hazardous waste DEBRIS WASTE CONTAINERS 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	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	2, D035, D038, E	Country UNITED STATES Density				
GM 160 Waste Characteristics A. Description of hazardous waste DEBRIS WASTE CONTAINERS 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 0.0	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	2, D035, D038, E	Country UNITED STATES Density				
GM 160 Waste Characteristics A. Description of hazardous waste DEBRIS WASTE CONTAINERS 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 0.0 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		Country UNITED STATES Density				
GM 160 Waste Characteristics A. Description of hazardous waste DEBRIS WASTE CONTAINERS 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 0.0 On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS ardous Waste		Country UNITED STATES Density 0.0 sg		W002		
GM 160 Waste Characteristics A. Description of hazardous waste DEBRIS WASTE CONTAINERS 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 0.0 On-site Generation and Management of Hazardous Waste Site 1 B. EPA ID of facility to	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS ardous Waste	C. Manageme	Country UNITED STATES Density 0.0 sg	D. Tota	W002		

A. Description of hazardous waste DEBRIS WASTE CONTAINERS 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				
DEBRIS WASTE CONTAINERS B. EPA Hazardous Waste Code(s)				
B. EPA Hazardous Waste Code(s)				
C. State Hazardous Waste Code(s)				
D. Source Code				
G19 UNITED STATES W002				
F. Waste Minimization Code G. Radioactive Mixed				
A Yes				
H. Quantity UOM 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 which waste was shipped C. Management Method Code D. Total Quantity Shipped				
NM4890139088 H132 831.4349				
Comments				
1.D WASTE REPACKAGING OPERATIONS				
GM 162 Waste Characteristics				
A. Description of hazardous waste				
40-41 C4H16BN AND SAMPLE PREP TRASH				
B. EPA Hazardous Waste Code(s)				
D003				
C. State Hazardous Waste Code(s)				
D. Source Code				
G22 UNITED STATES W002				
F. Waste Minimization Code G. Radioactive Mixed				
A No				
H. Quantity UOM Density				
4.5359 KILOGRAMS 0.0 sg				
On-site Generation and Management of Hazardous Waste				
Off-site Shipment of Hazardous Waste				
COD980591184 H141 4.5359				

GM 163 Waste Chara	cteristics					
A. Description of haza	rdous waste					
	THIN FILM PREPARAT	TIONS				
B. EPA Hazardous Wa	aste Code(s)					
D008, D010						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G19				UNITED STATES		W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
47.7179		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141	57.9691		1
Comments						
1.D THIN FILM PREP	ARATION					
GM 164 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
HAZARDOUS WASTE	E CYLINDERS-NOT DES	STINED FOR GAS PLANT				
B. EPA Hazardous Wa	aste Code(s)					
D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11				UNITED STATES		W801
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
7.0307		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		9.2986	:
Comments	Comments					

A Description of hazardaya wa	•							
A. Description of hazardous waste								
HAZARDOUS WASTE CYLINDERS-NOT DESTINED FOR GAS PLANT								
B. EPA Hazardous Waste Code	<u>(s)</u>							
D001, D002								
C. State Hazardous Waste Code	<u>e(s)</u>							
D. Source Code		Management Method Code	Management Method Code Country E. Form Code					
G11				UNITED STATES		W801		
F. Waste Minimization Code		G. Radioactive Mixed		•				
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation and Manage	ement of Hazard	lous Waste						
Off-site Shipment of Hazardous	Waste							
Site 1 <u>B. EPA I</u>	B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped					al Quantity Shipped		
COD980	COD980591184 H129 2.7216							
Comments								
GM 166 Waste Characteristics								
A. Description of hazardous was	<u>ste</u>							
HAZARDOUS WASTE CYLINDERS-NOT DESTINED FOR GAS PLANT								
B. EPA Hazardous Waste Code(s)								
B. EPA Hazardous Waste Code	<u>(s)</u>							
B. EPA Hazardous Waste Code D001, D003, U135	<u>(s)</u>	Management Method Code		<u>Country</u>		E. Form Code		
B. EPA Hazardous Waste Code D001, D003, U135 C. State Hazardous Waste Code	<u>(s)</u>	Management Method Code		Country UNITED STATES		E. Form Code W801		
B. EPA Hazardous Waste Code D001, D003, U135 C. State Hazardous Waste Code D. Source Code	<u>(s)</u>	Management Method Code G. Radioactive Mixed						
B. EPA Hazardous Waste Code D001, D003, U135 C. State Hazardous Waste Code D. Source Code G11	(<u>s)</u> e(<u>s)</u>	· · · · · · · · · · · · · · · · · · ·						
B. EPA Hazardous Waste Code D001, D003, U135 C. State Hazardous Waste Code D. Source Code G11 F. Waste Minimization Code	(<u>s)</u> e(<u>s)</u>	G. Radioactive Mixed						
B. EPA Hazardous Waste Code D001, D003, U135 C. State Hazardous Waste Code D. Source Code G11 F. Waste Minimization Code A	(<u>s</u>)	G. Radioactive Mixed No		UNITED STATES				
B. EPA Hazardous Waste Code D001, D003, U135 C. State Hazardous Waste Code G11 F. Waste Minimization Code A H. Quantity	(s) e(s)	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density				
B. EPA Hazardous Waste Code D001, D003, U135 C. State Hazardous Waste Code D. Source Code G11 F. Waste Minimization Code A H. Quantity 1.5876	e(s)	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density				
B. EPA Hazardous Waste Code D001, D003, U135 C. State Hazardous Waste Code D. Source Code G11 F. Waste Minimization Code A H. Quantity 1.5876 On-site Generation and Manage Off-site Shipment of Hazardous	ement of Hazard	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density	D. Tota			

GM 167 Waste Chara	cteristics							
A. Description of haza	rdous waste							
HAZARDOUS WASTE CYLINDERS-NOT DESTINED FOR GAS PLANT								
B. EPA Hazardous W	aste Code(s)							
D001, U115								
C. State Hazardous V	/aste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Coo	<u>le</u>		
G11				UNITED STATES	W801			
F. Waste Minimization	Code	G. Radioactive Mixed			'			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation ar	d Management of Hazar	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	which waste was shipped C. Management Method Code D. Total Quantity Shipped						
	COD980591184		H141		1.3608			
Comments								
GM 168 Waste Chara	cteristics							
A. Description of haza	rdous waste							
HAZARDOUS WASTI	E CYLINDERS-NOT DES	STINED FOR GAS PLANT						
B. EPA Hazardous W	aste Code(s)							
D001, U135								
C. State Hazardous V	/aste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>	E. Form Coo	<u>le</u>		
G11				UNITED STATES	W801			
F. Waste Minimization	Code	G. Radioactive Mixed			'			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation ar	d Management of Hazar	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Sh	<u>ipped</u>		
	COD980591184 H141 1.8144							

GM 169 Waste Chara	ecteristics							
A. Description of haza	rdous waste							
HAZARDOUS WASTE CYLINDERS-NOT DESTINED FOR GAS PLANT								
B. EPA Hazardous W.	aste Code(s)							
D002								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code		
G11				UNITED STATES		W801		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H129		1.3608	3		
Site 2		vhich waste was shipped	•	nt Method Code	D. Total Quantity Shipped			
	COD980591184		H141		1.3608	1		
Comments								
GM 170 Waste Chara	ecteristics							
A. Description of haza								
		STINED FOR GAS PLANT						
B. EPA Hazardous W.	aste Code(s)							
D002, D003								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G11				UNITED STATES		W801		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1		vhich waste was shipped	C. Manageme	nt Method Code		al Quantity Shipped		
	COD980591184		H141		3.1751			
Comments								

GM 171 Waste Chara	acteristics					
A. Description of haza	ardous waste					
MLLW DEBRIS WAS	TE CONTAINERS FROM	I TRU OPERATIONS				
B. EPA Hazardous W	/aste Code(s)					
D004, D005, D006, D F006, F007, F009	007, D008, D009, D010,	D011, D018, D019, D021, D022	, D026, D027, D	D028, D029, D030, D035, D036, D037,	D038, D0	039, D040, D043, F001, F002, F004, F005,
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G19				UNITED STATES		W409
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	rdous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	TXD988088464		H132		71.576	9
Comments	•				<u> </u>	
1.D WASTE REPACK BASED AND CELLUI		1.E PAPER, RAGS, PLASTIC, R	UBBER, WOOI	D BASED HIGH-EFFICIENCY PARTICI	ULATE A	IR (HEPA) FILTERS, OTHER PLASTIC
GM 172 Waste Chara	acteristics					
A. Description of haza	ardous waste					
	BOHYDRATE ASSAY					
B. EPA Hazardous W	/aste Code(s)					
D002						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W103
F. Waste Minimization	n Code	G. Radioactive Mixed		I		
A		No				
H. Quantity		<u>UOM</u>		Density		
4.037		KILOGRAMS		1.84 sg		
On-site Generation ar	nd Management of Hazar	rdous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		4.037	
Comments						

GM 173 Waste Chara	ecteristics				
A. Description of haza	rdous waste				
TA-46-31 LABORATO	RY TRASH DERIVED FI	ROM THE SYNTHESIS AND PL	JRIFICATION C	F ORGANIC AND INORGANIC COM	PLEXES.
B. EPA Hazardous W.	aste Code(s)				
D007, D022, F002, F0	005				
C. State Hazardous V	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22				UNITED STATES	W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
4.0823		KILOGRAMS		0.0 sg	
On-site Generation ar	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		4.0823
Comments					
GM 174 Waste Chara	cteristics				
A. Description of haza	rdous waste				
ISOLATION OF PYO	CYANIN BY CHLOROFO	RM EXTRACTION.			
B. EPA Hazardous W	aste Code(s)				
D022					
C. State Hazardous V	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22				UNITED STATES	W219
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			·
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
6.5317		KILOGRAMS		1.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
COD980591184 E. EPA 1D of facility to which waste was shipped C. Management Metrod Code D. Total Quantity Shipped 6.5317					
	00200001101				0.0017

1.E CHLOROFORM/HYDROCHLORIC ACID SOLUTION

Gill 175 Waste Offara	cteristics							
A. Description of haza	A. Description of hazardous waste							
TETRAHYDROFURAN USED FOR GPC ANALYSES								
B. EPA Hazardous Wa	aste Code(s)							
D001								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G22				UNITED STATES	W203			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•	<u> </u>			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.89 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped			
	COD980591184		H141		3.6287			
Comments								
GM 176 Waste Characteristics								
GM 176 Waste Chara	ecteristics							
GM 176 Waste Chara A. Description of haza								
A. Description of haza	rdous waste	ROM PURIFICATION OF ORGA	NIC AND INOF	RGANIC COMPLEXES				
A. Description of haza	ndous waste PRY TRASH DERIVED FI	ROM PURIFICATION OF ORGA	NIC AND INOF	RGANIC COMPLEXES				
A. Description of haza	nrdous waste DRY TRASH DERIVED Fl aste Code(s)	ROM PURIFICATION OF ORGA	NIC AND INOF	RGANIC COMPLEXES				
A. Description of haza TA-46-24 LABORATO B. EPA Hazardous Wa	nrdous waste DRY TRASH DERIVED FI aste Code(s) 005	ROM PURIFICATION OF ORGA	NIC AND INOF	RGANIC COMPLEXES				
A. Description of haza TA-46-24 LABORATO B. EPA Hazardous Wa D007, D022, F002, F0	nrdous waste DRY TRASH DERIVED FI aste Code(s) 005	ROM PURIFICATION OF ORGA Management Method Code	NIC AND INOF	RGANIC COMPLEXES Country	E. Form Code			
A. Description of haza TA-46-24 LABORATO B. EPA Hazardous W. D007, D022, F002, F0 C. State Hazardous W.	nrdous waste DRY TRASH DERIVED FI aste Code(s) 005		NIC AND INOF		E. Form Code W002			
A. Description of haza TA-46-24 LABORATO B. EPA Hazardous Wa D007, D022, F002, F0 C. State Hazardous W D. Source Code	ordous waste DRY TRASH DERIVED Fl aste Code(s) D05 Vaste Code(s)		NIC AND INOF	<u>Country</u>				
A. Description of haza TA-46-24 LABORATO B. EPA Hazardous W. D007, D022, F002, F0 C. State Hazardous W. D. Source Code G22	ordous waste DRY TRASH DERIVED Fl aste Code(s) D05 Vaste Code(s)	Management Method Code	NIC AND INOF	<u>Country</u>				
A. Description of haza TA-46-24 LABORATO B. EPA Hazardous Wa D007, D022, F002, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	ordous waste DRY TRASH DERIVED Fl aste Code(s) D05 Vaste Code(s)	Management Method Code G. Radioactive Mixed	NIC AND INOF	<u>Country</u>				
A. Description of haza TA-46-24 LABORATO B. EPA Hazardous Wa D007, D022, F002, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	ordous waste DRY TRASH DERIVED Fl aste Code(s) D05 Vaste Code(s)	Management Method Code G. Radioactive Mixed No	NIC AND INOF	<u>Country</u> UNITED STATES				
A. Description of haza TA-46-24 LABORATO B. EPA Hazardous Wa D007, D022, F002, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 8.6183	ordous waste DRY TRASH DERIVED Fl aste Code(s) D05 Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	NIC AND INOF	Country UNITED STATES Density				
A. Description of haza TA-46-24 LABORATO B. EPA Hazardous Wa D007, D022, F002, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 8.6183	ordous waste DRY TRASH DERIVED FINANCE Code(s) DOS Vaste Code(s) Dr. Code In Code In Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	NIC AND INOF	Country UNITED STATES Density				
A. Description of haza TA-46-24 LABORATO B. EPA Hazardous Wa D007, D022, F002, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 8.6183 On-site Generation an	aste Code(s) OCODE OC	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Country UNITED STATES Density				

GM 177 Waste Char	acteristics					
A. Description of haz	ardous waste					
39-89 CERIUM META	AL POWDER IN MINERA	L OIL				
B. EPA Hazardous W	/aste Code(s)					
D001, D003						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W219
F. Waste Minimization	n Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.3629		KILOGRAMS		0.88 sg		
On-site Generation a	nd Management of Hazard	dous Waste				
Off-site Shipment of I	Hazardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tot	al Quantity Shipped
	COD980591184		H141		0.3629	9
Comments						
1.E CERIUM POWDE	ER IN MINERAL OIL					
GM 178 Waste Char	acteristics					
A. Description of haz	ardous waste					
CONATHANE EN-4	AND EN-7 CONTAMINAT	ED WASTE MATERIAL FROM 1	THE SOLDERIN	IG AND POTTING SUPPLY CONNEC	CTOR PRO	OCESS
B. EPA Hazardous W	/aste Code(s)					
D003, U223						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G19				UNITED STATES		W002
F. Waste Minimization	n Code	G. Radioactive Mixed				
A		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.4473		KILOGRAMS		0.0 sg		
On-site Generation a	nd Management of Hazard	dous Waste				
Off-site Shipment of I	Hazardous Waste					
Site 1		which waste was shipped		nt Method Code		al Quantity Shipped
	COD980591184		H141		6.7358	5
Comments						
1.D POTTING OF PO	WER SUPPLY CONNEC	TORS				

GM 179 Waste Chara	cteristics					
A. Description of haza	rdous waste					
AQUEOUS (BASIC) W	VASTE: R&D SYNTHESI	S OF POLYMERS SURFACTAN	NT CHEMISTRY	Y FOR FORMING NANOSTRUCTURES	;	
B. EPA Hazardous Wa	aste Code(s)					
D001, D002, D011						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G22				UNITED STATES		W110
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
5.8967		KILOGRAMS		1.5 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped C. Management Method Code D. Total Quantity Shipped				al Quantity Shipped
	COD980591184		H141	5.8967		
Comments					•	
GM 180 Waste Chara	cteristics					
A. Description of haza	rdous waste					
MERCURY CONTAMI	INATED MLLW LUJAN F	LIGHT PATH REMOVAL				
B. EPA Hazardous Wa	aste Code(s)					
D009						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G15				UNITED STATES		W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
4.5359		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	UTD982598898		H132		4.5359	
Comments					•	

GM 181 Waste Characteristics					
A. Description of hazardous waste					
MLLW GENERATED DURING LUJAN FLIGHT	PATH REMOVAL				
B. EPA Hazardous Waste Code(s)					
D004, D005, D006, D007, D008, D010, D011					
C. State Hazardous Waste Code(s)					
D. Source Code	Management Method Code		<u>Country</u>		E. Form Code
G19			UNITED STATES		W319
F. Waste Minimization Code	G. Radioactive Mixed				
A	Yes				
H. Quantity	<u>UOM</u>		<u>Density</u>		
39.4625	KILOGRAMS		0.0 sg		
On-site Generation and Management of Hazard	dous Waste				
Off-site Shipment of Hazardous Waste					
Site 1 B. EPA ID of facility to w	ility to which waste was shipped C. Management Method Code D. Total Quantity Shipped				
UTD982598898		H132		39.462	25
Comments		•			
1.D ROUTINE MAINTENANCE AND HOUSEK	EEPING; 1.E METALS AND SO	LIDS CONTAIN	NING RCRA METALS		
OM 400 W Ol					
GM 182 Waste Characteristics					
A. Description of hazardous waste ELECTROPOLISH SOLUTION WITH PHOSPH	HORIC ACID IN WATER AND O	RGANIC SOLV	ENT FOR ELECTROPOLISHING		
B. EPA Hazardous Waste Code(s)					
D001, D002, F003					
C. State Hazardous Waste Code(s)					
D. Source Code	Management Method Code		Country		E. Form Code
G22			UNITED STATES		W203
F. Waste Minimization Code	G. Radioactive Mixed				
А	No				
H. Quantity	<u>UOM</u>		<u>Density</u>		
0.8165	KILOGRAMS		1.2 sg		
On-site Generation and Management of Hazard	dous Waste				
Off-site Shipment of Hazardous Waste					
Site 1 B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
COD980591184		H141		0.8165	5
Comments					

GM 183 Waste Characteristics								
A. Description of hazardous waste								
40-8 SPENT GBX DEVELOPER (KODAK)								
B. EPA Hazardous Waste Code(s)								
D010								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code	<u>Country</u>	<u>E. Fo</u>	orm Code			
G08				UNITED STATES	W11	3		
F. Waste Minimization	Code	G. Radioactive Mixed			I			
Α		No						
H. Quantity	Quantity UOM			<u>Density</u>				
54.3404	4.3404 KILOGRAMS			1.07 sg				
On-site Generation an	On-site Generation and Management of Hazardous Waste							
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	which waste was shipped C. Management Method Code D. Total Quantity Shipped				antity Shipped		
	COD980591184		H141		54.3404			
Comments			•					
GM 184 Waste Chara	cteristics							
A. Description of haza	rdous waste							
MISCELLANEOUS EL	LECTRONICS POTENTIA	AL INTERNAL RADIOACTIVE C	ONTAMINATIO	N				
B. EPA Hazardous Wa	aste Code(s)							
D006, D008, D011								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country	<u>E. Fo</u>	orm Code		
G15				UNITED STATES	W00	2		
F. Waste Minimization	Code	G. Radioactive Mixed			•			
Α		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
285.3096		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						

C. Management Method Code

H132

Off-site Shipment of Hazardous Waste

UTD982598898

B. EPA ID of facility to which waste was shipped

Site 1

Comments

D. Total Quantity Shipped

285.3096

GM 185 Waste Chara	acteristics						
A. Description of haza	ardous waste						
AQUEOUS COPPER							
B. EPA Hazardous W	aste Code(s)						
D002, D007, D009							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G02		UNITED STATES W103					
F. Waste Minimization	n Code G. Radioactive Mixed						
Α	No No						
H. Quantity		<u>UOM</u> <u>Del</u>		<u>Density</u>			
46.0396	0396 KILOGRAMS			1.0 sg			
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to which waste was shipped C. Manage		C. Manageme	gement Method Code D. Total		tal Quantity Shipped	
			H141 46.03		46.039		
Comments	L						
GM 186 Waste Chara	acteristics						
GM 186 Waste Chara A. Description of haze							
	ardous waste						
A. Description of haza	ardous waste B TRASH - SOLIDS						
A. Description of haze	ardous waste B TRASH - SOLIDS						
A. Description of haza CONTAMINATED LA B. EPA Hazardous W	ardous waste B TRASH - SOLIDS aste Code(s)						
A. Description of haza CONTAMINATED LA B. EPA Hazardous W F005	ardous waste B TRASH - SOLIDS aste Code(s)	Management Method Code		Country		E. Form Code	
A. Description of haza CONTAMINATED LA B. EPA Hazardous W F005 C. State Hazardous V	ardous waste B TRASH - SOLIDS aste Code(s)	Management Method Code		Country UNITED STATES		E. Form Code W002	
A. Description of haza CONTAMINATED LA B. EPA Hazardous W F005 C. State Hazardous V D. Source Code	ardous waste B TRASH - SOLIDS Saste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed					
A. Description of haza CONTAMINATED LA B. EPA Hazardous W F005 C. State Hazardous V D. Source Code G22	ardous waste B TRASH - SOLIDS Saste Code(s) Vaste Code(s)						
A. Description of haza CONTAMINATED LA B. EPA Hazardous W F005 C. State Hazardous V D. Source Code G22 F. Waste Minimization	ardous waste B TRASH - SOLIDS Saste Code(s) Vaste Code(s)	G. Radioactive Mixed					
A. Description of haza CONTAMINATED LA B. EPA Hazardous W F005 C. State Hazardous V D. Source Code G22 F. Waste Minimization A	ardous waste B TRASH - SOLIDS Saste Code(s) Vaste Code(s)	G. Radioactive Mixed No		UNITED STATES			
A. Description of haza CONTAMINATED LA B. EPA Hazardous W F005 C. State Hazardous V D. Source Code G22 F. Waste Minimization A H. Quantity 36.0606	ardous waste B TRASH - SOLIDS Saste Code(s) Vaste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza CONTAMINATED LA B. EPA Hazardous W F005 C. State Hazardous V D. Source Code G22 F. Waste Minimization A H. Quantity 36.0606	ardous waste B TRASH - SOLIDS Saste Code(s) Vaste Code(s) Code Code	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza CONTAMINATED LA B. EPA Hazardous W F005 C. State Hazardous V D. Source Code G22 F. Waste Minimization A H. Quantity 36.0606 On-site Generation ar	ardous waste B TRASH - SOLIDS Saste Code(s) Vaste Code(s) Code In Code Ind Management of Hazar Ilazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density	D. Tota		
A. Description of haza CONTAMINATED LA B. EPA Hazardous W F005 C. State Hazardous V D. Source Code G22 F. Waste Minimization A H. Quantity 36.0606 On-site Generation ar Off-site Shipment of H	ardous waste B TRASH - SOLIDS Saste Code(s) Vaste Code(s) Code In Code Ind Management of Hazar Ilazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme H061	UNITED STATES Density 0.0 sg	<u>D. Tota</u> 4.9895	W002	
A. Description of haza CONTAMINATED LA B. EPA Hazardous W F005 C. State Hazardous V D. Source Code G22 F. Waste Minimization A H. Quantity 36.0606 On-site Generation ar Off-site Shipment of H	ardous waste B TRASH - SOLIDS Saste Code(s) Vaste Code(s) The Code In Code Id Management of Hazar Idazardous Waste B. EPA ID of facility to waste COD980591184	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	H061	UNITED STATES Density 0.0 sg	4.9895	W002	

H141

COD980591184

Comments

33.8834

GM 187 Waste Chara	GM 187 Waste Characteristics							
A. Description of hazardous waste								
CATALYST INKS	CATALYST INKS							
B. EPA Hazardous Wa	aste Code(s)							
D001, D010, F003								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code	Country		E. Form Cod	<u>e</u>		
G22				UNITED STATES	W209			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			l l			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
20.0941	941 KILOGRAMS			2.0 sg				
On-site Generation an	On-site Generation and Management of Hazardous 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		D. Total Quantity Sh	al Quantity Shipped		
	COD980591184		H141 20.09		20.0941			
Comments								
1.E CATALYST INKS	OF CARBON, NANOCA	RBON AND PRECIOUS METAL	.S					
OM 100 Wasta Ohawa	-4							
GM 188 Waste Chara								
A. Description of haza	<i>rdous waste</i> . SOLUTIONS: PERCHLO							
		ORIO/SULFURIO ACID						
B. EPA Hazardous Wa	aste Code(s)							
C. State Hazardous W	(acto Codo(a)							
C. State Hazardous W	rasie Code(s)							
D. Source Code		Management Method Code		Country	E. Form Cod	<u>e</u>		
G22				UNITED STATES	W103			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
14.7418		KILOGRAMS		1.0 sg				
	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1		vhich waste was shipped		nt Method Code	D. Total Quantity Shi	ipped		
	COD980591184 H141 14.7418							

GM 189 Waste Chara	cteristics					
A. Description of haza	rdous waste					
CATALYST POWDER						
B. EPA Hazardous Wa	aste Code(s)					
D010						
C. State Hazardous W	/aste Code(s)					
D. Source Code	Management Method Code			Country	E. Form	<u>Code</u>
G22				UNITED STATES	W409	
F. Waste Minimization	Code	G. Radioactive Mixed			<u> </u>	
Α		No				
H. Quantity	. Quantity UOM			<u>Density</u>		
4.3545	4.3545 KILOGRAMS			0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	te 1 B. EPA ID of facility to which waste was shipped		C. Management Method Code D. To		D. Total Quantity	/ Shipped
	COD980591184		H141 4		1.3545	
Comments						
1.E CATALYST POWI METALS	DER SAMPLES WILL CO	ONTAIN CARBON OR CARBON	I NANOMATER	IALS ALONG WITH ONE OR MORE OF	THE TRANSITIC	ON METALS OR PRECIOUS
GM 190 Waste Chara	cteristics					
A. Description of haza	rdous waste					
SYNTHESIS OF CAR	BON BASED NON-PREC	CIOUS METAL CATALYSTS				
B. EPA Hazardous Wa	aste Code(s)					
D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>	E. Form	<u>Code</u>
G22				UNITED STATES	W103	
F. Waste Minimization	Code	G. Radioactive Mixed		•	<u>'</u>	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
55.1115		KILOGRAMS		1.2 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity	/ Shipped
	COD980591184		H141		55.1115	

GM 191 Waste Chara	cteristics								
A. Description of hazardous waste									
PGM FREE CATALYS	PGM FREE CATALYST WASTE (FOR FOREIGN NATIONAL: XI YIN)								
B. EPA Hazardous W	aste Code(s)								
D002, F005									
C. State Hazardous V	/aste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G22		UNITED STATES W103							
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
Α	No								
H. Quantity	<u>UOM</u>		<u>Density</u>						
14.2882	882 KILOGRAMS			1.1 sg					
On-site Generation ar	d Management of Hazar	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to which waste was shipped C. Manag		C. Manageme	nagement Method Code D. Tota		l Quantity Shipped			
	COD980591184		H141 14.288		14.2882	2			
Comments									
GM 192 Waste Chara	cteristics								
A. Description of haza	rdous waste								
ALKALINE ELECTRO	LYTE (HOON CHUNG)								
B. EPA Hazardous W	aste Code(s)								
D002									
C. State Hazardous V	/aste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G22				UNITED STATES		W110			
F. Waste Minimization	Code	G. Radioactive Mixed			•				
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
15.4675		KILOGRAMS		1.2 sg					
On-site Generation ar	d Management of Hazar	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total	l Quantity Shipped			
i e	COD980591184 H141 15.4675								

GM 193 Waste Chara	acteristics							
A. Description of haza	ardous waste							
	DR WASHING SLIDES							
B. EPA Hazardous W.	aste Code(s)							
D001, D022, F002, F0	003, F005							
C. State Hazardous V	Vaste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G01				UNITED STATES	W204			
F. Waste Minimization	n Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
27.6691	6691 KILOGRAMS			1.4 sg				
On-site Generation ar	nd Management of Hazar	dous Waste						
Off-site Shipment of Hazardous Waste								
Site 1 B. EPA ID of facility to which waste		ich waste was shipped C. Managemer		ent Method Code	D. Total Quantity Shipped			
	COD980591184		H141 27.6		27.6691			
Comments								
GM 194 Waste Chara	acteristics							
A. Description of haza	ardous waste							
TA55 GROUP C TRU	DRUMS CONVERTED	TO MLLW W/ BERYLLIUM, BAS	ED ON FAR FI	ELD GAMMA SPECTROSCOPY				
B. EPA Hazardous W.	aste Code(s)							
D004, D005, D006, D	007, D008, D009, D010,	D011, D018, D019, D021, D022,	D035, D038, D	0039, D040, F001, F002, F005				
C. State Hazardous V	Vaste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G19				UNITED STATES	W002			
F. Waste Minimization	n Code	G. Radioactive Mixed			•			
Α		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.0		KILOGRAMS		0.0 sg				
On-site Generation an	nd Management of Hazar	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped			
	TXD988088464		H132		54.4764			

1.D MTRU WASTE PACKAGING AND REPACKAGING OPERATIONS

GM 195 Waste Chara	GM 195 Waste Characteristics						
A. Description of hazardous waste							
LAB TRASH CONTAMINATED WITH MERCURY FROM POROSIMETER OPERATION							
B. EPA Hazardous Waste Code(s)							
D009							
C. State Hazardous Waste Code(s)							
D. Source Code	Management Method Code Country E. Form Code						
G19	UNITED STATES W002						
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
1.134		KILOGRAMS		0.0 sg			
On-site Generation ar	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to which waste was shipped C. Manage		C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184 H141		H141		1.134		
Comments							
1.D PORE SIZE ANAI	_YSIS						
GM 196 Waste Chara	ataviation.						
A. Description of haza							
		FROM EXTRACTIONS REACTIONS	ONS AND WAS	SHING ORGANIC COMPOUNDS FROM	/ GLAS	SWARE	
B. EPA Hazardous W		Trom Extra to Front, File Ao Fr		51 m ta a ta a m ta a a a a a a a a a a a			
D001, D022, D038, F0							
C. State Hazardous W							
D. Source Code		Management Method Code		Country		E Form Code	
G22		<u>Management Method Code</u>		<u>Country</u> UNITED STATES		E. Form Code W204	
F. Waste Minimization	Codo	G. Radioactive Mixed		ONITED STATES		VVZ.04	
A	<u>r Code</u>	No					
H. Quantity		UOM		<u>Density</u>			
130.3171		KILOGRAMS		1.0 sg			
	d Management of Hazard	<u> </u>		1.009			
Off-site Shipment of H							
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H061		58.332		
Site 2	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		71.985		
Comments							

A. Description of hazardous waste CR(VI) IN WATER BY ION EXCHANGE CHROMATOGRAPHY B. EPA Hazardous Waste Code(s) D002 C. State Hazardous Waste Code(s)						
CR(VI) IN WATER BY ION EXCHANGE CHROMATOGRAPHY B. EPA Hazardous Waste Code(s) D002						
B. EPA Hazardous Waste Code(s) D002						
D002						
D. Source Code Country E. Form Code						
G22 UNITED STATES W105						
F. Waste Minimization Code G. Radioactive Mixed						
A No						
H. Quantity Density						
54.2043 KILOGRAMS 1.1 sg						
On-site Generation and Management of Hazardous Waste						
Off-site Shipment of Hazardous Waste						
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped						
COD980591184 H141 54.2043						
Comments						
GM 198 Waste Characteristics						
A. Description of hazardous waste						
SPIN COATING PEROVSKITE SOLAR CELL						
B. EPA Hazardous Waste Code(s)						
D008, D011, D021, F002						
D008, D011, D021, F002 C. State Hazardous Waste Code(s)						
C. State Hazardous Waste Code(s)						
C. State Hazardous Waste Code(s)						
C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code						
C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code G09 UNITED STATES W002						
C. State Hazardous Waste Code(s) Country E. Form Code D. Source Code Wanagement Method Code UNITED STATES W002 F. Waste Minimization Code G. Radioactive Mixed						
C. State Hazardous Waste Code(s) D. Source Code Management Method Code Country E. Form Code G09 UNITED STATES W002 F. Waste Minimization Code G. Radioactive Mixed A No						
C. State Hazardous Waste Code(s) D. Source Code Country E. Form Code G09 UNITED STATES W002 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity Density						
C. State Hazardous Waste Code(s) Management Method Code Country E. Form Code G09 UNITED STATES W002 F. Waste Minimization Code G. Radioactive Mixed A No H. Quantity UOM 11.7934 KILOGRAMS 0.0 sg						
C. State Hazardous Waste Code(s) D. Source Code G09 Management Method Code UNITED STATES E. Form Code W002 F. Waste Minimization Code A No H. Quantity 11.7934 VILOGRAMS UNM KILOGRAMS VILOGRAMS On-site Generation and Management of Hazardous Waste						
C. State Hazardous Waste Code(s) D. Source Code G09 Management Method Code UNITED STATES E. Form Code W002 F. Waste Minimization Code A No H. Quantity UOM KILOGRAMS Density 0.0 sg On-site Generation and Management of Hazardous Waste Off-site Shipment of Hazardous Waste						

1.D SPIN COATING PEROVSKITE MATERIALS, ORGANIC SOLVENTS ONTO GLASS AND DEPOSITING METAL ELECTRODES ON TOP

GM 199 Waste Chara	ecteristics												
A. Description of haza	rdous waste												
	GENERATION OF PHOSPHORIC ACID WASTE												
B. EPA Hazardous Wa	aste Code(s)												
D002													
C. State Hazardous W	/aste Code(s)												
D. Source Code		Management Method Code Country				E. Form Code							
G22		UNITED STATES W103											
F. Waste Minimization	mization Code G. Radioactive Mixed												
Α	No No												
H. Quantity		<u>UOM</u>		<u>Density</u>									
6.1689	.1689 KILOGRAMS			1.5 sg									
On-site Generation an	d Management of Hazard	dous Waste											
Off-site Shipment of H	azardous Waste												
Site 1 B. EPA ID of facility to which waste was shipped		C. Manageme	C. Management Method Code D. Total		l Quantity Shipped								
	COD980591184		H141 6.1689										
Comments							Comments						
GM 200 Waste Chara	octeristics												
GM 200 Waste Chara A. Description of haza													
A. Description of haza	rdous waste	ED FROM SOLVENT STILL											
A. Description of haza	rdous waste /LACETATE RECOVERI	ED FROM SOLVENT STILL											
A. Description of haza	rdous waste /LACETATE RECOVERI	ED FROM SOLVENT STILL											
A. Description of haza HEXANES AND ETHY B. EPA Hazardous Wa	rdous waste /LACETATE RECOVERI	ED FROM SOLVENT STILL											
A. Description of haza HEXANES AND ETHY B. EPA Hazardous Wa D001, F003	rdous waste /LACETATE RECOVERI	ED FROM SOLVENT STILL Management Method Code		Country		E. Form Code							
A. Description of haza HEXANES AND ETHY B. EPA Hazardous Wa D001, F003 C. State Hazardous W	rdous waste /LACETATE RECOVERI			<u>Country</u> UNITED STATES		E. Form Code W203							
A. Description of haza HEXANES AND ETHY B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code	rdous waste /LACETATE RECOVERI												
A. Description of haza HEXANES AND ETHY B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code G19	rdous waste /LACETATE RECOVERI	Management Method Code											
A. Description of haza HEXANES AND ETHY B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code G19 F. Waste Minimization	rdous waste /LACETATE RECOVERI	Management Method Code G. Radioactive Mixed											
A. Description of haza HEXANES AND ETHY B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code G19 F. Waste Minimization A	rdous waste /LACETATE RECOVERI	Management Method Code G. Radioactive Mixed No		UNITED STATES									
A. Description of haza HEXANES AND ETHY B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code G19 F. Waste Minimization A H. Quantity 70.08	rdous waste /LACETATE RECOVERI	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density									
A. Description of haza HEXANES AND ETHY B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code G19 F. Waste Minimization A H. Quantity 70.08	rdous waste /LACETATE RECOVERS aste Code(s) /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density									
A. Description of haza HEXANES AND ETHY B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code G19 F. Waste Minimization A H. Quantity 70.08 On-site Generation an	rdous waste /LACETATE RECOVERING aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density	D. Tota								
A. Description of haza HEXANES AND ETHY B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code G19 F. Waste Minimization A H. Quantity 70.08 On-site Generation an Off-site Shipment of H	rdous waste /LACETATE RECOVERING aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	UNITED STATES Density 0.66 sg	<u>D. Tota</u> 70.08	W203							

1.D MAINTENANCE OF SOLVENT STILL

	eristics								
A. Description of hazardous waste									
TRIETHYLAMINE/N-DECANE, AND ALIQUAT336/ XYLENES AND TBP/ DODECANE WITH METAL SALTS									
B. EPA Hazardous Waste	e Code(s)								
D001, F003, F005									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G22		UNITED STATES W203							
F. Waste Minimization Cod	ode	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
0.0	KILOGRAMS			1.0 sg					
On-site Generation and Ma	lanagement of Hazard	lous Waste							
Off-site Shipment of Hazardous Waste									
Site 1 <u>B. I</u>	Bite 1 B. EPA ID of facility to which waste was shipped		C. Management Method Code D.		D. Tota	l Quantity Shipped			
co	DD980591184		H141		12.0656				
Comments			Comments						
GM 202 Waste Character	eristics								
GM 202 Waste Character A. Description of hazardou									
	us waste								
A. Description of hazardou	us waste EXTRACTIONS								
A. Description of hazardou WATER LAYERS FROM E	us waste EXTRACTIONS								
A. Description of hazardou WATER LAYERS FROM E B. EPA Hazardous Waste	EXTRACTIONS e Code(s)								
A. Description of hazardou WATER LAYERS FROM E B. EPA Hazardous Waste F002	EXTRACTIONS e Code(s)	Management Method Code		Country		E. Form Code			
A. Description of hazardou WATER LAYERS FROM E B. EPA Hazardous Waste F002 C. State Hazardous Waste	EXTRACTIONS e Code(s)	Management Method Code		<u>Country</u> UNITED STATES		E. Form Code W113			
A. Description of hazardou WATER LAYERS FROM E B. EPA Hazardous Waste F002 C. State Hazardous Waste D. Source Code	e Code(s)	Management Method Code G. Radioactive Mixed							
A. Description of hazardou WATER LAYERS FROM E B. EPA Hazardous Waste F002 C. State Hazardous Waste D. Source Code G22	EXTRACTIONS E Code(s) te Code(s)								
A. Description of hazardous WATER LAYERS FROM E B. EPA Hazardous Waste F002 C. State Hazardous Waste D. Source Code G22 F. Waste Minimization Cod	EXTRACTIONS E Code(s) te Code(s)	G. Radioactive Mixed							
A. Description of hazardous WATER LAYERS FROM E B. EPA Hazardous Waste F002 C. State Hazardous Waste D. Source Code G22 F. Waste Minimization Cod A	e Code(s) te Code(s)	G. Radioactive Mixed No		UNITED STATES					
A. Description of hazardous WATER LAYERS FROM E B. EPA Hazardous Waste F002 C. State Hazardous Waste D. Source Code G22 F. Waste Minimization Cod A H. Quantity	e Code(s) te Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density					
A. Description of hazardous WATER LAYERS FROM E B. EPA Hazardous Waste F002 C. State Hazardous Waste D. Source Code G22 F. Waste Minimization Cod A H. Quantity 13.1542	e Code(s) te Code(s) ode Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density					
A. Description of hazardous WATER LAYERS FROM E B. EPA Hazardous Waste F002 C. State Hazardous Waste D. Source Code G22 F. Waste Minimization Cod A H. Quantity 13.1542 On-site Generation and Ma Off-site Shipment of Hazar	EXTRACTIONS E Code(s) te Code(s) Dide Management of Hazard ardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density	D. Tota				

GM 203 Waste Chara	cteristics													
A. Description of haza	rdous waste													
ALIQUAT336/ XYLENES AND TBP/ DODECANE WITH METAL SALTS- RAD														
B. EPA Hazardous Wa	aste Code(s)													
D001, D002, F003														
C. State Hazardous W	/aste Code(s)													
D. Source Code				Country	E. Form Code									
G22		UNITED STATES				W103								
F. Waste Minimization	ste Minimization Code G. Radioactive Mixed				•									
А	Yes													
H. Quantity	. Quantity <u>UOM</u>			<u>Density</u>										
22.6796	22.6796 KILOGRAMS			1.0 sg										
On-site Generation and	d Management of Hazar	dous Waste												
Off-site Shipment of H	azardous Waste													
Site 1	Site 1 B. EPA ID of facility to which waste was shipped C		C. Manageme	C. Management Method Code		Quantity Shipped								
	FLD980711071		H061		22.6796									
Comments			•				Comments							
GM 204 Waste Chara	cteristics													
GM 204 Waste Chara A. Description of hazar														
A. Description of haza	rdous waste	FABRICATION OPERATIONS												
A. Description of haza	<i>rdous waste</i> ON USED IN TARGET F	FABRICATION OPERATIONS												
A. Description of haza	<i>rdous waste</i> ON USED IN TARGET F	FABRICATION OPERATIONS												
A. Description of hazar NITRIC ACID SOLUTI B. EPA Hazardous Wa	rdous waste ON USED IN TARGET F aste Code(s)	FABRICATION OPERATIONS												
A. Description of hazar NITRIC ACID SOLUTI B. EPA Hazardous Wa D002	rdous waste ON USED IN TARGET F aste Code(s)	FABRICATION OPERATIONS Management Method Code		Country		E. Form Code								
A. Description of hazar NITRIC ACID SOLUTI B. EPA Hazardous Wa D002 C. State Hazardous W	rdous waste ON USED IN TARGET F aste Code(s)			Country UNITED STATES		E. Form Code W103								
A. Description of hazar NITRIC ACID SOLUTI B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code	rdous waste ON USED IN TARGET F aste Code(s) Vaste Code(s)													
A. Description of hazar NITRIC ACID SOLUTI B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G02	rdous waste ON USED IN TARGET F aste Code(s) Vaste Code(s)	Management Method Code												
A. Description of hazar NITRIC ACID SOLUTI B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G02 F. Waste Minimization	rdous waste ON USED IN TARGET F aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed												
A. Description of hazar NITRIC ACID SOLUTI B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G02 F. Waste Minimization A	rdous waste ON USED IN TARGET F aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No		UNITED STATES										
A. Description of hazar NITRIC ACID SOLUTI B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G02 F. Waste Minimization A H. Quantity 11.0223	rdous waste ON USED IN TARGET F aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density										
A. Description of hazar NITRIC ACID SOLUTI B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G02 F. Waste Minimization A H. Quantity 11.0223	rdous waste ON USED IN TARGET Faste Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density										
A. Description of hazar NITRIC ACID SOLUTI B. EPA Hazardous Was D002 C. State Hazardous W D. Source Code G02 F. Waste Minimization A H. Quantity 11.0223 On-site Generation and	rdous waste ON USED IN TARGET Faste Code(s) Vaste Code(s) Code d Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density										
A. Description of hazar NITRIC ACID SOLUTI B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G02 F. Waste Minimization A H. Quantity 11.0223 On-site Generation and Off-site Shipment of Hazardous W	rdous waste ON USED IN TARGET Faste Code(s) Vaste Code(s) Code d Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	UNITED STATES Density 1.0 sg		W103 I Quantity Shipped								

GM 205 Waste Chara	cteristics					
A. Description of haza	rdous waste					
AQUEOUS WASTE G	ENERATED FROM EXT	RACTIONS, REACTIONS, AND	WASHING OR	GANIC COMPOUNDS FROM GLASSW	/ARE.	
B. EPA Hazardous Wa	aste Code(s)					
D022, F002, F005						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22		UNITED STATES W113				W113
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
34.9266	266 KILOGRAMS			1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	ite 1 B. EPA ID of facility to which waste was shipped		C. Management Method Code D. T		D. Tota	al Quantity Shipped
	COD980591184		H141		34.926	6
Comments			L			
GM 206 Waste Chara	cteristics					
A. Description of haza	rdous waste					
REDOX FLOW BATTE	ERY PROCESS WASTE					
B. EPA Hazardous Wa	aste Code(s)					
D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W103
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
7.7564		KILOGRAMS		1.2 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		7.7564	
Comments						

GM 207 Waste Chara	GM 207 Waste Characteristics						
A. Description of hazardous waste							
HF SILICA ETCHANT							
B. EPA Hazardous Wa	aste Code(s)						
D001							
C. State Hazardous W	/aste Code(s)						
D. Source Code	Source Code Management Method Code Country E. Form Code						
G22				UNITED STATES		W204	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity	<u>UOM</u>			<u>Density</u>			
47.219		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Management Method Code D. Tota		tal Quantity Shipped		
	COD980591184		H141 47.219				
Comments							
GM 208 Waste Chara							
A. Description of haza		OF SURFACTANT-TEMPLATE	D GOLD AND S	SII VER NANOSTRUCTURES			
B. EPA Hazardous Wa		OF COTH ACTAINT TENH EATE	.D GOLD / IND (SIEVEITIA/(IVEETITIES)			
D001, D002, D011	asie oode(s)						
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22		<u> манадетені метой сойе</u>		UNITED STATES		W103	
F. Waste Minimization	n Code	G. Radioactive Mixed		S 25 STATES		1	
A	i Code	No					
H. Quantity		<u>UOM</u>		Density			
20.956		KILOGRAMS		1.5 sg			
	d Management of Hazard			<u> </u>			
Off-site Shipment of H	-						
1							

C. Management Method Code

H141

Site 1

Comments

B. EPA ID of facility to which waste was shipped

COD980591184

D. Total Quantity Shipped

20.956

GM 209 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
AQUEOUS (BASIC) V	VASTE: R&D SYNTHESI	S OF POLYMERS SURFACTAN	NT CHEMISTRY	Y FOR FORMING NANOSTRUCTURES	3	
B. EPA Hazardous W.	aste Code(s)					
D001, D002, D011						
C. State Hazardous V	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G22		UNITED STATES W110				
F. Waste Minimization	Waste Minimization Code G. Radioactive Mixed					
Α		No				
H. Quantity UOM				<u>Density</u>		
85.5475 KILOGRAMS			1.5 sg			
On-site Generation ar	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1 B. EPA ID of facility to which waste was shipped		which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H141		85.5475	
Comments						
GM 210 Waste Chara	cteristics					
A. Description of haza	rdous waste					
ROUTINE MAINTENA	NCE AND HOUSEKEEF	PING				
B. EPA Hazardous W	aste Code(s)					
D008						
C. State Hazardous V	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G09				UNITED STATES	W002	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•	•	
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
304.0		KILOGRAMS		0.0 sg		
On-site Generation ar	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	UTD982598898		H132		2856.3733	
	010302330030		11102		2000.07 00	

1.D ROUTINE MAINTENANCE AND HOUSEKEEPING

GM 211 Waste Chara	ecteristics						
A. Description of haza	rdous waste						
POLYMER MEMBRAI	NE, FILM, AND FIBER PI	ROCESSING AND CHARACTE	RIZATION				
B. EPA Hazardous Wa	aste Code(s)						
D038, F005							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G06		UNITED STATES W219					
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity	Quantity UOM Density						
60.7814		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	te 1 B. EPA ID of facility to which waste was shipped C.		C. Manageme	ent Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H061		60.781	60.7814	
Comments			•				
1.E POLYMER PROC	ESSING AND CHARACT	TERIZATION					
GM 212 Waste Chara	ecteristics						
A. Description of haza	rdous waste						
DETERMINING BROM	MINE TITRATION PROC	ESS.					
B. EPA Hazardous Wa	aste Code(s)						
D001, F003							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G22				UNITED STATES		W113	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
2.268		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		2.268		
Comments							

GM 213 Waste Chara	cteristics					
A. Description of haza	rdous waste					
		ROUS INSECTS THAT WERE T	AKEN AS SAM	MPLES OF VARIOUS AQUIFERS		
B. EPA Hazardous Wa	aste Code(s)					
D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code Country			E. Form Code	
G22		UNITED STATES W203				
F. Waste Minimization	Vaste Minimization Code G. Radioactive Mixed					
Α		No				
H. Quantity	H. Quantity UOM			<u>Density</u>		
2.0412	2.0412 KILOGRAMS			0.79 sg		
On-site Generation an	d Management of Hazar	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1 B. EPA ID of facility to which waste was shipped		which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H141 2.04		2.0412	
Comments			•			
GM 214 Waste Chara	cteristics					
GM 214 Waste Chara A. Description of haza						
A. Description of haza	rdous waste	EMISTRY RESEARCH OPERA	TIONS.			
A. Description of haza	rdous waste I IN SYNTHETIC/BIOCH	EMISTRY RESEARCH OPERA	TIONS.			
A. Description of haza	rdous waste I IN SYNTHETIC/BIOCH	EMISTRY RESEARCH OPERA	TIONS.			
A. Description of haza HPLC PURIFICATION B. EPA Hazardous Wa	rdous waste I IN SYNTHETIC/BIOCH aste Code(s)	EMISTRY RESEARCH OPERA	TIONS.			
A. Description of haza HPLC PURIFICATION B. EPA Hazardous Wa D001, D002, F003	rdous waste I IN SYNTHETIC/BIOCH aste Code(s)	EMISTRY RESEARCH OPERA	TIONS.	Country	E. Form Code	
A. Description of haza HPLC PURIFICATION B. EPA Hazardous Wa D001, D002, F003 C. State Hazardous W	rdous waste I IN SYNTHETIC/BIOCH aste Code(s)		TIONS.	Country UNITED STATES	E. Form Code W219	
A. Description of haza HPLC PURIFICATION B. EPA Hazardous Wa D001, D002, F003 C. State Hazardous W D. Source Code	rdous waste I IN SYNTHETIC/BIOCH aste Code(s) Vaste Code(s)		TIONS.			
A. Description of haza HPLC PURIFICATION B. EPA Hazardous Wa D001, D002, F003 C. State Hazardous W D. Source Code G22	rdous waste I IN SYNTHETIC/BIOCH aste Code(s) Vaste Code(s)	Management Method Code	TIONS.			
A. Description of haza HPLC PURIFICATION B. EPA Hazardous Wa D001, D002, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste I IN SYNTHETIC/BIOCH aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	TIONS.			
A. Description of haza HPLC PURIFICATION B. EPA Hazardous Wa D001, D002, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste I IN SYNTHETIC/BIOCH aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	TIONS.	UNITED STATES		
A. Description of haza HPLC PURIFICATION B. EPA Hazardous Wa D001, D002, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 14.1521	rdous waste I IN SYNTHETIC/BIOCH aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TIONS.	UNITED STATES Density		
A. Description of haza HPLC PURIFICATION B. EPA Hazardous Wa D001, D002, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 14.1521	rdous waste I IN SYNTHETIC/BIOCH aste Code(s) Vaste Code(s) Code d Management of Hazare	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	TIONS.	UNITED STATES Density		
A. Description of haza HPLC PURIFICATION B. EPA Hazardous Wa D001, D002, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 14.1521 On-site Generation an	rdous waste I IN SYNTHETIC/BIOCH aste Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
A. Description of haza HPLC PURIFICATION B. EPA Hazardous Wa D001, D002, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 14.1521 On-site Generation an Off-site Shipment of H	rdous waste I IN SYNTHETIC/BIOCH aste Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		UNITED STATES Density 1.1 sg	W219	

1.E AQUEOUS ACETONITRILE WASTE

GM 215 Waste Chara	cteristics						
A. Description of haza	rdous waste						
TUNGSTEN AND ALUMINA EVAPORATION CONTAINERS							
B. EPA Hazardous Wa	aste Code(s)						
D011							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22	UNITED STATES W002						
F. Waste Minimization	F. Waste Minimization Code G. Radioactive Mixed						
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.0		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped C. Managem		ent Method Code D. Tota		otal Quantity Shipped	
	COD980591184		H141	0.1361			
Comments							
GM 216 Waste Chara	cteristics						
A. Description of haza	rdous waste						
ALKALINE WASTE ST	TREAM						
B. EPA Hazardous Wa	aste Code(s)						
D010, D002							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22				UNITED STATES		W110	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
7.6204		KILOGRAMS		1.02 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184 H141 7.6204						

GM 217 Waste Characteristics											
A. Description of haza	A. Description of hazardous waste										
MSL INFILL ORGANIC SOLVENT WASTE STREAM											
B. EPA Hazardous Wa	aste Code(s)										
D001, D008, F003											
C. State Hazardous W	/aste Code(s)										
D. Source Code		Management Method Code	Management Method Code Country			. Form Code					
G22		UNITED STATES W203									
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed									
Α		No									
H. Quantity		<u>UOM</u>		<u>Density</u>							
12.9727		KILOGRAMS		0.9 sg							
On-site Generation an	d Management of Hazar	dous Waste									
Off-site Shipment of H	azardous Waste										
Site 1	B. EPA ID of facility to which waste was shipped		C. Management Method Code D. T		D. Total	Quantity Shipped					
	COD980591184		H061 12.97		12.9727						
Comments					Comments						
GM 218 Waste Chara	cteristics										
GM 218 Waste Chara A. Description of haza											
	rdous waste										
A. Description of haza	rdous waste STE STREAM										
A. Description of haza	rdous waste STE STREAM										
A. Description of haza MSL INFILL ACID WA B. EPA Hazardous Wa	rdous waste .STE STREAM aste Code(s)										
A. Description of haza MSL INFILL ACID WA B. EPA Hazardous Wa D001, D002, D008	rdous waste .STE STREAM aste Code(s)	Management Method Code		Country		E. Form Code					
A. Description of haza MSL INFILL ACID WA B. EPA Hazardous Wa D001, D002, D008 C. State Hazardous W	rdous waste .STE STREAM aste Code(s)	Management Method Code		<u>Country</u> UNITED STATES		E. Form Code V103					
A. Description of haza MSL INFILL ACID WA B. EPA Hazardous Wa D001, D002, D008 C. State Hazardous W D. Source Code	rdous waste STE STREAM aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed									
A. Description of haza MSL INFILL ACID WA B. EPA Hazardous Wa D001, D002, D008 C. State Hazardous W D. Source Code G22	rdous waste STE STREAM aste Code(s) Vaste Code(s)										
A. Description of haza MSL INFILL ACID WA B. EPA Hazardous Wa D001, D002, D008 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste STE STREAM aste Code(s) Vaste Code(s)	G. Radioactive Mixed									
A. Description of haza MSL INFILL ACID WA B. EPA Hazardous Wa D001, D002, D008 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste STE STREAM aste Code(s) Vaste Code(s)	G. Radioactive Mixed No		UNITED STATES							
A. Description of haza MSL INFILL ACID WA B. EPA Hazardous Wa D001, D002, D008 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 11.0677	rdous waste STE STREAM aste Code(s) Vaste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density							
A. Description of haza MSL INFILL ACID WA B. EPA Hazardous Wa D001, D002, D008 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 11.0677	rdous waste STE STREAM aste Code(s) Vaste Code(s) Code d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density							
A. Description of haza MSL INFILL ACID WA B. EPA Hazardous Wa D001, D002, D008 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 11.0677 On-site Generation an	rdous waste STE STREAM aste Code(s) Vaste Code(s) Code d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density	V						

GM 219 Waste Chara	ecteristics						
A. Description of haza	urdous waste						
ORGANIC SOLVENT							
B. EPA Hazardous W.	aste Code(s)						
D001, F002, F003, F0							
C. State Hazardous V	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22				UNITED STATES		W204	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity	Quantity UOM Density						
48.988	KILOGRAMS			0.95 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H061		16.102	16.1025	
Site 2	B. EPA ID of facility to v	vhich waste was shipped	C. Management Method Code D.		D. Tota). Total Quantity Shipped	
	COD980591184		H141		32.8854		
Comments							
GM 220 Waste Chara	ecteristics						
A. Description of haza							
CATALYST SYNTHES							
B. EPA Hazardous W	aste Code(s)						
D001, D022, F003							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22				UNITED STATES		W203	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
				1.0 sg			
12.4738		On-site Generation and Management of Hazardous Waste					
	d Management of Hazar	L dous Waste					
		I dous Waste					
On-site Generation an	azardous Waste	dous Waste which waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	

GM 221 Waste Chara	cteristics						
A. Description of haza	urdous waste						
MIXED AQUEOUS AL							
B. EPA Hazardous Wa	aste Code(s)						
D001							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G22	UNITED STATES W113						
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			-		
Α							
H. Quantity	. Quantity UOM			<u>Density</u>			
18.8241		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to which waste was shipped C. Manager		C. Manageme	ent Method Code D. Total Quantity Shipped			
	COD980591184		H141	18.8241			
Comments			•				
GM 222 Waste Chara	cteristics						
A. Description of haza	rdous waste						
LABORATORY TRAS	H WITH TETRAMETHYL	AMMONIUM BOROHYDRIDE					
B. EPA Hazardous Wa	aste Code(s)						
D003							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G22				UNITED STATES	W002		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			,		
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
2.8		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped		
	COD980591184 H141 33.5						

C. Management Method Code

H141

Site 2

Comments

B. EPA ID of facility to which waste was shipped

COD980591184

D. Total Quantity Shipped

2.8

GM 223 Waste Characteristics					
A. Description of hazardous waste					
MIXED LOW LEVEL WASTE NI-CAD BATTER	RY				
B. EPA Hazardous Waste Code(s)					
D006					
C. State Hazardous Waste Code(s)					
D. Source Code	Management Method Code		Country	E. Form Code	
G15	UNITED STATES W309				
F. Waste Minimization Code	G. Radioactive Mixed				
А	Yes				
H. Quantity	<u>UOM</u>		<u>Density</u>		
0.0	KILOGRAMS		0.0 sg		
On-site Generation and Management of Hazar	rdous Waste				
Off-site Shipment of Hazardous Waste					
Site 1 B. EPA ID of facility to	B. EPA ID of facility to which waste was shipped C. Ma		ent Method Code	D. Total Quantity Shipped	
FLD980711071		H110 1.134		.134	
Comments		•	<u> </u>		
GM 224 Waste Characteristics					
A. Description of hazardous waste					
METAL BOXES WITH HIGH EXPLOSIVE (HE	E) CONTAMINATION				
B. EPA Hazardous Waste Code(s)					
B. EPA Hazardous Waste Code(s) D003					
D003	Management Method Code		<u>Country</u>	E. Form Code	
D003 <u>C. State Hazardous Waste Code(s)</u>	Management Method Code		Country UNITED STATES	E. Form Code W307	
D003 C. State Hazardous Waste Code(s) D. Source Code	Management Method Code G. Radioactive Mixed				
D003 C. State Hazardous Waste Code(s) D. Source Code G15					
D003 C. State Hazardous Waste Code(s) D. Source Code G15 F. Waste Minimization Code	G. Radioactive Mixed				
D003 C. State Hazardous Waste Code(s) D. Source Code G15 F. Waste Minimization Code A	G. Radioactive Mixed No		UNITED STATES		
D003 C. State Hazardous Waste Code(s) D. Source Code G15 F. Waste Minimization Code A H. Quantity	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
C. State Hazardous Waste Code(s) D. Source Code G15 F. Waste Minimization Code A H. Quantity 3.63	G. Radioactive Mixed No UOM KILOGRAMS rdous Waste	Quantity	UNITED STATES Density		
C. State Hazardous Waste Code(s) D. Source Code G15 F. Waste Minimization Code A H. Quantity 3.63 On-site Generation and Management of Hazar	G. Radioactive Mixed No UOM KILOGRAMS rdous Waste	Quantity 3.63	UNITED STATES Density		

GM 225 Waste Chara	ecteristics					
A. Description of haza	ardous waste					
LIQUID WASTE GEN	ERATED IN THE SYNTH	IESIS, PURIFICATION, AND SA	MPLE PREPAI	RATION OF INORGANIC/ORGANOMET	TALLIC POL'	YMERS
B. EPA Hazardous W.	aste Code(s)					
D001, D011, D022, D0	035, F002, F003, F005					
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		Country	<u>E. I</u>	Form Code
G22				UNITED STATES	W2	04
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity	Quantity UOM Density					
23.2239		KILOGRAMS		0.9 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	te 1 B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	D. Total Qu	uantity Shipped
	COD980591184		H141		23.2239	
Comments	'					
GM 226 Waste Chara	acteristics					
GM 226 Waste Chara A. Description of haza						
A. Description of haza		STE				
A. Description of haza	ardous waste AZARDOUS SOLID WAS	STE				
A. Description of haza	ardous waste AZARDOUS SOLID WAS	STE				
A. Description of haza PLD LAB 1819-104 H. B. EPA Hazardous W.	ardous waste AZARDOUS SOLID WAS aste Code(s)	STE				
A. Description of haza PLD LAB 1819-104 H. B. EPA Hazardous W. D005, D007, D011	ardous waste AZARDOUS SOLID WAS aste Code(s)	STE Management Method Code		<u>Country</u>	<u>E. J</u>	Form Code
A. Description of haza PLD LAB 1819-104 H. B. EPA Hazardous W. D005, D007, D011 C. State Hazardous W.	ardous waste AZARDOUS SOLID WAS aste Code(s)			<u>Country</u> UNITED STATES	<u>E. /</u> W0	
A. Description of haza PLD LAB 1819-104 H. B. EPA Hazardous W. D005, D007, D011 C. State Hazardous W. D. Source Code	ardous waste AZARDOUS SOLID WAS aste Code(s) Vaste Code(s)					
A. Description of haza PLD LAB 1819-104 H. B. EPA Hazardous W. D005, D007, D011 C. State Hazardous W. D. Source Code G22	ardous waste AZARDOUS SOLID WAS aste Code(s) Vaste Code(s)	Management Method Code				
A. Description of haza PLD LAB 1819-104 H. B. EPA Hazardous W. D005, D007, D011 C. State Hazardous W. D. Source Code G22 F. Waste Minimization	ardous waste AZARDOUS SOLID WAS aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed				
A. Description of haza PLD LAB 1819-104 H. B. EPA Hazardous W. D005, D007, D011 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A	ardous waste AZARDOUS SOLID WAS aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No		UNITED STATES		
A. Description of haza PLD LAB 1819-104 H. B. EPA Hazardous W. D005, D007, D011 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.4473	ardous waste AZARDOUS SOLID WAS aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
A. Description of haza PLD LAB 1819-104 H. B. EPA Hazardous W. D005, D007, D011 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.4473	ardous waste AZARDOUS SOLID WAS aste Code(s) Vaste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
A. Description of haza PLD LAB 1819-104 H. B. EPA Hazardous W. D005, D007, D011 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.4473 On-site Generation and	AZARDOUS SOLID WAS aste Code(s) Vaste Code(s) Code Id Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density	Wo	
A. Description of haza PLD LAB 1819-104 H. B. EPA Hazardous W. D005, D007, D011 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.4473 On-site Generation an	AZARDOUS SOLID WAS aste Code(s) Vaste Code(s) Code Id Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	UNITED STATES Density 0.0 sg	Wo	02

GM 227 Waste Characteristics				
A. Description of hazardous waste				
AQUEOUS WASTE GENERATED FROM EXT	TRACTIONS, REACTIONS, AND	WASHING OR	GANIC COMPOUNDS FROM GLASSW	VARE.
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			UNITED STATES	W204
F. Waste Minimization Code	G. Radioactive Mixed			·
Α	No			
H. Quantity	<u>UOM</u>		<u>Density</u>	
17.1458	KILOGRAMS		1.0 sg	
On-site Generation and Management of Hazar	rdous Waste			
Off-site Shipment of Hazardous Waste				
Comments				
GM 228 Waste Characteristics				
A. Description of hazardous waste				
OXYGEN CELLS NON-RAD				
B. EPA Hazardous Waste Code(s)				
D002, D008				
C. State Hazardous Waste Code(s)				
D. Source Code	Management Method Code		Country	E. Form Code
G15			UNITED STATES	W319
F. Waste Minimization Code	G. Radioactive Mixed			
Α	No			
H. Quantity	<u>UOM</u>		<u>Density</u>	
6.1235	KILOGRAMS		1.51 sg	
On-site Generation and Management of Hazar	rdous Waste			
Off-site Shipment of Hazardous Waste				
Site 1 B. EPA ID of facility to	which waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
COD980591184		H141		6.1235
Comments				

GM 229 Waste Characteristics							
A. Description of hazard	lous waste						
	3D PRINTING LIQUID WASTE						
B. EPA Hazardous Was	te Code(s)						
F003, D001, D011, F009	5						
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G09		UNITED STATES W113					
F. Waste Minimization C	nization Code G. Radioactive Mixed						
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
10.4326	6 KILOGRAMS			0.92 sg			
On-site Generation and	Management of Hazard	dous Waste					
Off-site Shipment of Haz	zardous Waste						
Site 1 B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H061 10.432		10.432	26	
Comments					•		
1.D PRINTING, CLEAN	ING, PROCESSING 3D	PRINTED PARTS					
GM 230 Waste Charact							
A. Description of hazard		D CODDECIDITATION					
AQUEOUS WASTE FRO		R COPRECIPITATION					
B. EPA Hazardous Was	<u>te Code(s)</u>						
D001							
C. State Hazardous Wa	ste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22				UNITED STATES		W113	
F. Waste Minimization C	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
9.344		KILOGRAMS		1.1 sg			
On-site Generation and	Management of Hazard	dous Waste					
Off-site Shipment of Haz	zardous Waste						
Site 1 <u>£</u>	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	B. EPA ID of facility to which waste was shipped COD980591184 C. Management Method Code 9.344						

GM 231 Waste Chara	acteristics					
A. Description of haza	ardous waste					
DIESEL FUEL						
B. EPA Hazardous W	/aste Code(s)					
D001						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G11				UNITED STATES		W211
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
11.2945		KILOGRAMS		0.85 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184	H061			8.6183	3
Site 2	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	C. Management Method Code D.		al Quantity Shipped
	COD980591184		H141		2.6762	2
Comments						
GM 232 Waste Chara	acteristics					
A. Description of haza	ardous waste					
LIQUID WASTE GEN	IERATED IN THE SYNTH	IESIS, PURIFICATION, AND SA	MPLE PREPAR	RATION OF INORGANIC/ORGANOME	TALLIC	COMPOUNDS
B. EPA Hazardous W	'aste Code(s)					
D001, D006, D010, D	011, D022, D028, F002, I	F003, F004, F005				
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W204
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
129.4553		KILOGRAMS		0.9 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H061		41.639	98
Site 2	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	1		1			

H141

COD980591184

Comments

87.8155

GM 233 Waste Characteristics						
A. Description of haza	rdous waste					
PIRANHA ETCH SOL	UTION WASTE					
B. EPA Hazardous Wa	aste Code(s)					
D001, D002						
C. State Hazardous Waste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W103
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.8555		KILOGRAMS		1.5 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code D. Total Quantity Shipped		
	COD980591184		H141		3.8555	
Comments						
GM 234 Waste Chara	cteristics					
A. Description of haza	rdous waste					
TMAB (TETRAMETH)	YLAMMONIUM BOROHY	/DRIDE) DISSOLUTION WITH D	DMSO AND TH	F		
B. EPA Hazardous Wa	aste Code(s)					
D001, D003						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G22				UNITED STATES		W203
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.6804		KILOGRAMS		1.1 sg		
On-site Generation an	d Management of Hazard	dous Waste				

C. Management Method Code

H141

Off-site Shipment of Hazardous Waste

COD980591184

Site 1

Comments

B. EPA ID of facility to which waste was shipped

D. Total Quantity Shipped

0.6804

GM 235 Waste Characteristics							
A. Description of haza	rdous waste						
NITRIC ACID SOLUTI	ONS						
B. EPA Hazardous Wa	aste Code(s)						
D002							
C. State Hazardous W	C. State Hazardous Waste Code(s)						
D. Source Code		Management Method Code	Country			E. Form Code	
G22				UNITED STATES		W103	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
5.1256		KILOGRAMS		1.5 sg			
On-site Generation and	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		5.1256		
Comments							
GM 236 Waste Chara	cteristics						
A. Description of haza	rdous waste						
MISCELLANEOUS EL	ECTRONICS AND EQU	IPMENT					
B. EPA Hazardous Wa	aste Code(s)						
D006, D007, D008, D0	010, D011						
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G15				UNITED STATES		W002	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
440.8918		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	UTD982598898		H132		440.89	18	

GM 237 Waste Chara	cteristics					
A. Description of haza	rdous waste					
ROUTINE MAINTENA	NCE AND HOUSEKEEF	PING-LEAD-CADMIUM DEBRIS				
B. EPA Hazardous Wa	aste Code(s)					
D006, D008						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code	
G15				UNITED STATES		W320
F. Waste Minimization	Code	G. Radioactive Mixed		•	,	
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
683.1826		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1 B. EPA ID of facility to whice		which waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped
	UTD982598898		H132		683.182	26
Comments					•	
L						
GM 238 Waste Chara	cteristics					
GM 238 Waste Chara A. Description of haza						
A. Description of haza	rdous waste	AT336/ XYLENES, AND TBP/ DO	DDECANE WIT	H METAL SALTS		
A. Description of haza	rdous waste INE/N-DECANE ALIQUA	AT336/ XYLENES, AND TBP/ DO	ODECANE WIT	H METAL SALTS		
A. Description of haza BASIC: TRIETHYLAM	rdous waste INE/N-DECANE ALIQUA	AT336/ XYLENES, AND TBP/ DO	DDECANE WIT	H METAL SALTS		
A. Description of haza BASIC: TRIETHYLAM B. EPA Hazardous Wa	rdous waste INE/N-DECANE ALIQUA aste Code(s)	AT336/ XYLENES, AND TBP/ DO	ODECANE WIT	H METAL SALTS		
A. Description of haza BASIC: TRIETHYLAM B. EPA Hazardous Wa D001, F003, F005	rdous waste INE/N-DECANE ALIQUA aste Code(s)	AT336/ XYLENES, AND TBP/ DO	DDECANE WIT	TH METAL SALTS Country		E. Form Code
A. Description of haza BASIC: TRIETHYLAM B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W	rdous waste INE/N-DECANE ALIQUA aste Code(s)		DDECANE WIT			E. Form Code W203
A. Description of haza BASIC: TRIETHYLAM B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code	rdous waste INE/N-DECANE ALIQUA aste Code(s) Vaste Code(s)		DDECANE WIT	Country		
A. Description of haza BASIC: TRIETHYLAM B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code G22	rdous waste INE/N-DECANE ALIQUA aste Code(s) Vaste Code(s)	Management Method Code	DDECANE WIT	Country		
A. Description of haza BASIC: TRIETHYLAM B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste INE/N-DECANE ALIQUA aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	DDECANE WIT	Country		
A. Description of haza BASIC: TRIETHYLAM B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste INE/N-DECANE ALIQUA aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	DDECANE WIT	<u>Country</u> UNITED STATES		
A. Description of haza BASIC: TRIETHYLAM B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 6.8039	rdous waste INE/N-DECANE ALIQUA aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	DDECANE WIT	Country UNITED STATES Density		
A. Description of haza BASIC: TRIETHYLAM B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 6.8039	rdous waste INE/N-DECANE ALIQUA aste Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	DDECANE WIT	Country UNITED STATES Density		
A. Description of haza BASIC: TRIETHYLAM B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 6.8039 On-site Generation an	rdous waste INE/N-DECANE ALIQUA aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Country UNITED STATES Density		
A. Description of haza BASIC: TRIETHYLAM B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 6.8039 On-site Generation an Off-site Shipment of H	rdous waste INE/N-DECANE ALIQUA aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Country UNITED STATES Density 1.0 sg		W203

GM 239 Waste Chara	acteristics						
A. Description of haza	ardous waste						
SOLIDS: TRIETHYLA	MINE/N-DECANE ALIQU	JAT336/ XYLENES, AND TBP/ [OODECANE WI	ITH METAL SALTS			
B. EPA Hazardous Wa	aste Code(s)						
F005							
C. State Hazardous W	Vaste Code(s)						
D. Source Code		Management Method Code		Country	<u> 1</u>	E. Form Code	
G22				UNITED STATES	١	V002	
F. Waste Minimization	ste Minimization Code G. Radioactive Mixed			-	·		
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
3.4473		KILOGRAMS		0.0 sg			
On-site Generation an	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	Site 1 B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	D. Total	Quantity Shipped	
	COD980591184		H141		3.4473		
Comments			•		1		
L							
GM 240 Waste Chara	acteristics						
GM 240 Waste Chara A. Description of haza							
A. Description of haza	ardous waste	PREPARATION OF INORGANIO	C/ORGANOME	TALLIC COMPOUNDS 1698-C143			
A. Description of haza	nrdous waste CATION, AND SAMPLE	PREPARATION OF INORGANIO	C/ORGANOME	TALLIC COMPOUNDS 1698-C143			
A. Description of haza SYNTHESIS, PURIFIC B. EPA Hazardous W.	ardous waste CATION, AND SAMPLE aste Code(s)	PREPARATION OF INORGANIO D036, D038, F002, F003, F004,		TALLIC COMPOUNDS 1698-C143			
A. Description of haza SYNTHESIS, PURIFIC B. EPA Hazardous W.	cardous waste CATION, AND SAMPLE aste Code(s) 011, D018, D022, D028,			TALLIC COMPOUNDS 1698-C143			
A. Description of haza SYNTHESIS, PURIFIC B. EPA Hazardous Wa D001, D006, D010, D0	cardous waste CATION, AND SAMPLE aste Code(s) 011, D018, D022, D028,			TALLIC COMPOUNDS 1698-C143 Country	<u> </u>	E. Form Code	
A. Description of haza SYNTHESIS, PURIFIC B. EPA Hazardous W. D001, D006, D010, D0 C. State Hazardous W.	cardous waste CATION, AND SAMPLE aste Code(s) 011, D018, D022, D028,	D036, D038, F002, F003, F004,			-	E. Form Code N204	
A. Description of haza SYNTHESIS, PURIFIC B. EPA Hazardous W. D001, D006, D010, D0 C. State Hazardous W. D. Source Code	ardous waste CATION, AND SAMPLE aste Code(s) 011, D018, D022, D028, Vaste Code(s)	D036, D038, F002, F003, F004,		Country	-		
A. Description of haza SYNTHESIS, PURIFIC B. EPA Hazardous W. D001, D006, D010, D0 C. State Hazardous W. D. Source Code G22	ardous waste CATION, AND SAMPLE aste Code(s) 011, D018, D022, D028, Vaste Code(s)	D036, D038, F002, F003, F004, Management Method Code		Country	-		
A. Description of haza SYNTHESIS, PURIFIC B. EPA Hazardous W. D001, D006, D010, D0 C. State Hazardous W. D. Source Code G22 F. Waste Minimization	ardous waste CATION, AND SAMPLE aste Code(s) 011, D018, D022, D028, Vaste Code(s)	D036, D038, F002, F003, F004, Management Method Code G. Radioactive Mixed		Country	-		
A. Description of haza SYNTHESIS, PURIFIC B. EPA Hazardous W. D001, D006, D010, D0 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A	ardous waste CATION, AND SAMPLE aste Code(s) 011, D018, D022, D028, Vaste Code(s)	D036, D038, F002, F003, F004, Management Method Code G. Radioactive Mixed No		<u>Country</u> UNITED STATES	-		
A. Description of haza SYNTHESIS, PURIFIC B. EPA Hazardous W. D001, D006, D010, D0 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.9916	ardous waste CATION, AND SAMPLE aste Code(s) 011, D018, D022, D028, Vaste Code(s)	D036, D038, F002, F003, F004, Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Country UNITED STATES Density	-		
A. Description of haza SYNTHESIS, PURIFIC B. EPA Hazardous W. D001, D006, D010, D0 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.9916	ardous waste CATION, AND SAMPLE aste Code(s) 011, D018, D022, D028, Vaste Code(s) COde COde	D036, D038, F002, F003, F004, Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Country UNITED STATES Density	-		
A. Description of haza SYNTHESIS, PURIFIC B. EPA Hazardous W. D001, D006, D010, D0 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.9916 On-site Generation an	ardous waste CATION, AND SAMPLE aste Code(s) 011, D018, D022, D028, Vaste Code(s) COde Id Management of Hazard	D036, D038, F002, F003, F004, Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	F005	Country UNITED STATES Density			
A. Description of haza SYNTHESIS, PURIFIC B. EPA Hazardous Wa D001, D006, D010, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 3.9916 On-site Generation an Off-site Shipment of H	ardous waste CATION, AND SAMPLE aste Code(s) 011, D018, D022, D028, Vaste Code(s) COde Id Management of Hazard	D036, D038, F002, F003, F004, Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	F005	Country UNITED STATES Density 0.9 sg		N204	

GM 241 Waste Chara	acteristics						
A. Description of haza	ardous waste						
WASTE FROM SYNT	HESIS OF ORGANOME	ETALLIC, ORGANIC, AND INORG	GANIC COMPO	OUNDS.			
B. EPA Hazardous W	'aste Code(s)						
D001, D021, D022, F	002, F003, F005						
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G22				UNITED STATES		W204	
F. Waste Minimization	daste Minimization Code G. Radioactive Mixed						
Α		No					
H. Quantity	1. Quantity UOM			<u>Density</u>			
98.3388		KILOGRAMS		1.5 sg			
On-site Generation ar	nd Management of Hazar	rdous Waste					
Off-site Shipment of H	Hazardous Waste						
Site 1	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Tot	al Quantity Shipped	
	COD980591184		H061		73.300	05	
Site 2	B. EPA ID of facility to	which waste was shipped	C. Manageme	nt Method Code	D. Tot	D. Total Quantity Shipped	
	COD980591184		H141		25.038	33	
Comments							
GM 242 Waste Chara	acteristics						
A. Description of haza	ardous waste						
TA-46_ELECTROCH	EMICAL ACTIVITIES AN	ID AMALGAMATION OF TRANS	ITION METALS	S AND LANTHANIDES			
B. EPA Hazardous W	'aste Code(s)						
D009							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G22				UNITED STATES		W113	
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
6.8039		KILOGRAMS		1.0 sg			
On-site Generation ar	nd Management of Hazar	rdous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to	which waste was shipped	C. Manageme	nt Method Code	D. Tot	al Quantity Shipped	
	COD980591184		H141		6.8039	9	
Comments	•		-		•		

GM 243 Waste Chara	cteristics					
A. Description of haza	rdous waste					
		OM ROOM 63 FLAMMABLE CA	ABINET			
B. EPA Hazardous Wa	aste Code(s)					
D001, D035						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G11				UNITED STATES	W001	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
19.9581		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	Site 1 B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	D. Total Quantity Shipped	
	FLD980711071		H061		19.9581	
Comments			•			
GM 244 Waste Chara						
GM 244 Waste Characteristics						
A. Description of haza						
	rdous waste					
A. Description of haza	rdous waste CTION (AP) CANS					
A. Description of haza	rdous waste CTION (AP) CANS					
A. Description of haza ACTIVATION PROTE B. EPA Hazardous Wa	rdous waste CTION (AP) CANS aste Code(s)					
A. Description of haza ACTIVATION PROTE B. EPA Hazardous Wa D008, D009, D011	rdous waste CTION (AP) CANS aste Code(s)	Management Method Code		Country	E. Form Code	
A. Description of haza ACTIVATION PROTE B. EPA Hazardous Wa D008, D009, D011 C. State Hazardous W	rdous waste CTION (AP) CANS aste Code(s)	Management Method Code		Country UNITED STATES	E. Form Code W219	
A. Description of haza ACTIVATION PROTE B. EPA Hazardous Wa D008, D009, D011 C. State Hazardous W D. Source Code	rdous waste CTION (AP) CANS aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed				
A. Description of haza ACTIVATION PROTE B. EPA Hazardous Wa D008, D009, D011 C. State Hazardous W D. Source Code G15	rdous waste CTION (AP) CANS aste Code(s) Vaste Code(s)					
A. Description of haza ACTIVATION PROTE B. EPA Hazardous Wa D008, D009, D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization	rdous waste CTION (AP) CANS aste Code(s) Vaste Code(s)	G. Radioactive Mixed				
A. Description of haza ACTIVATION PROTE B. EPA Hazardous Wa D008, D009, D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization A	rdous waste CTION (AP) CANS aste Code(s) Vaste Code(s)	G. Radioactive Mixed Yes		UNITED STATES		
A. Description of haza ACTIVATION PROTE B. EPA Hazardous Wa D008, D009, D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 0.0	rdous waste CTION (AP) CANS aste Code(s) Vaste Code(s)	G. Radioactive Mixed Yes UOM KILOGRAMS		UNITED STATES Density		
A. Description of haza ACTIVATION PROTE B. EPA Hazardous Wa D008, D009, D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 0.0	rdous waste CTION (AP) CANS aste Code(s) Vaste Code(s) Code d Management of Hazard	G. Radioactive Mixed Yes UOM KILOGRAMS		UNITED STATES Density		
A. Description of haza ACTIVATION PROTE B. EPA Hazardous Wa D008, D009, D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 0.0 On-site Generation an	rdous waste CTION (AP) CANS aste Code(s) Vaste Code(s) Code d Management of Hazard	G. Radioactive Mixed Yes UOM KILOGRAMS	C. Manageme	UNITED STATES Density		
A. Description of haza ACTIVATION PROTE B. EPA Hazardous Wa D008, D009, D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 0.0 On-site Generation an Off-site Shipment of H	rdous waste CTION (AP) CANS aste Code(s) Vaste Code(s) Code d Management of Hazard	G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste	C. Manageme	UNITED STATES Density 4.0 sg	W219	

1.E EXPIRED LAB PRODUCT CONTAINING 1,2,4 TIRMTHYLBENZENE, MINERAL OIL AND SCINILLATION CHEMICALS

OM OAE Wasts Observations									
GM 245 Waste Characteristics									
A. Description of hazardous waste ORGANIC SOLVENT FOR PCB EXTRACT	TION .								
B. EPA Hazardous Waste Code(s) D001, F002, F003									
C. State Hazardous Waste Code(s)									
D. Source Code	Management Method Code			E. Form Code					
G22			UNITED STATES		W204				
F. Waste Minimization Code	aste Minimization Code G. Radioactive Mixed								
Α	No								
H. Quantity	<u>UOM</u>		<u>Density</u>						
14.0614	KILOGRAMS		1.0 sg						
On-site Generation and Management of Ha	azardous Waste								
Off-site Shipment of Hazardous Waste									
Site 1 B. EPA ID of facility	to which waste was shipped	which waste was shipped C. Manageme		ent Method Code D. Total					
COD980591184		H141		14.061	4				
Comments									
GM 246 Waste Characteristics									
A. Description of hazardous waste									
SOLID WASTE FROM PCB COLUMN CLE	EANUP								
B. EPA Hazardous Waste Code(s)									
F002									
C. State Hazardous Waste Code(s)									
C. State Hazardous Waste Code(s)									
C. State Hazardous Waste Code(s) D. Source Code	Management Method Code		Country		E. Form Code				
	Management Method Code		<u>Country</u> UNITED STATES		E. Form Code W319				
D. Source Code	Management Method Code G. Radioactive Mixed								
D. Source Code G22									
D. Source Code G22 F. Waste Minimization Code	G. Radioactive Mixed								
D. Source Code G22 F. Waste Minimization Code A	G. Radioactive Mixed No		UNITED STATES						
D. Source Code G22 F. Waste Minimization Code A H. Quantity	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density						
D. Source Code G22 F. Waste Minimization Code A H. Quantity 11.5	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density						
D. Source Code G22 F. Waste Minimization Code A H. Quantity 11.5 On-site Generation and Management of Ha Off-site Shipment of Hazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density	D. Tota					
D. Source Code G22 F. Waste Minimization Code A H. Quantity 11.5 On-site Generation and Management of Ha Off-site Shipment of Hazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS azardous Waste	C. Manageme	UNITED STATES Density 0.0 sg	<u>D. Tota</u> 11.5	W319				

1.E SILICA GEL AND SODIUM SULFATE SOLIDS FROM LAB EXPERIMENTS

GM 247 Waste Characteristics						
A. Description of haza	ardous waste					
POLYMERS AND LAE	B TRASH HAZARDOUS	WASTE				
B. EPA Hazardous Wa	aste Code(s)					
D003						
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G22				UNITED STATES	W002	
F. Waste Minimization	on Code G. Radioactive Mixed					
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.2268		KILOGRAMS		0.0 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H141		0.2268	
Comments						
OM 040 Wasta Chausatauistica						
GM 248 Waste Characteristics						
GM 248 Waste Chara A. Description of haza						
A. Description of haza	ardous waste	STE WITH TOXICITY CHARACT	ERISTIC META	ALS AND KEROSENE		
A. Description of haza	nrdous waste LE PREPARATION WAS	STE WITH TOXICITY CHARACT	ERISTIC META	ALS AND KEROSENE		
A. Description of haza	nrdous waste LE PREPARATION WAS aste Code(s)	STE WITH TOXICITY CHARACT	ERISTIC META	ALS AND KEROSENE		
A. Description of haza MECHANICAL SAMP B. EPA Hazardous Wa	nrdous waste LE PREPARATION WAS aste Code(s) 011	STE WITH TOXICITY CHARACT	ERISTIC META	ALS AND KEROSENE		
A. Description of haza MECHANICAL SAMPI B. EPA Hazardous Wa D005, D006, D008, D0	nrdous waste LE PREPARATION WAS aste Code(s) 011	TE WITH TOXICITY CHARACT Management Method Code	ERISTIC META	ALS AND KEROSENE Country	E. Form Code	
A. Description of haza MECHANICAL SAMPI B. EPA Hazardous Wa D005, D006, D008, D0 C. State Hazardous W	nrdous waste LE PREPARATION WAS aste Code(s) 011		ERISTIC META		E. Form Code W002	
A. Description of haza MECHANICAL SAMPI B. EPA Hazardous Wa D005, D006, D008, D0 C. State Hazardous W D. Source Code	ardous waste LE PREPARATION WAS aste Code(s) 011 Vaste Code(s)		ERISTIC META	Country		
A. Description of haza MECHANICAL SAMPI B. EPA Hazardous Wa D005, D006, D008, D0 C. State Hazardous W D. Source Code G05	ardous waste LE PREPARATION WAS aste Code(s) 011 Vaste Code(s)	Management Method Code	ERISTIC META	Country		
A. Description of haza MECHANICAL SAMPI B. EPA Hazardous Wa D005, D006, D008, D0 C. State Hazardous W D. Source Code G05 F. Waste Minimization	ardous waste LE PREPARATION WAS aste Code(s) 011 Vaste Code(s)	Management Method Code G. Radioactive Mixed	ERISTIC META	Country		
A. Description of haza MECHANICAL SAMPI B. EPA Hazardous Wa D005, D006, D008, D0 C. State Hazardous W D. Source Code G05 F. Waste Minimization A	ardous waste LE PREPARATION WAS aste Code(s) 011 Vaste Code(s)	Management Method Code G. Radioactive Mixed No	ERISTIC META	<u>Country</u> UNITED STATES		
A. Description of haza MECHANICAL SAMPI B. EPA Hazardous Wa D005, D006, D008, D0 C. State Hazardous W D. Source Code G05 F. Waste Minimization A H. Quantity 9.35	ardous waste LE PREPARATION WAS aste Code(s) 011 Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	ERISTIC META	Country UNITED STATES Density		
A. Description of haza MECHANICAL SAMPI B. EPA Hazardous Wa D005, D006, D008, D0 C. State Hazardous W D. Source Code G05 F. Waste Minimization A H. Quantity 9.35	ardous waste LE PREPARATION WAS aste Code(s) 011 Vaste Code(s) Code ad Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	ERISTIC META	Country UNITED STATES Density		
A. Description of haza MECHANICAL SAMPI B. EPA Hazardous Wa D005, D006, D008, D0 C. State Hazardous W D. Source Code G05 F. Waste Minimization A H. Quantity 9.35 On-site Generation an	ardous waste LE PREPARATION WAS aste Code(s) 011 Vaste Code(s) a Code Id Management of Hazard lazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Country UNITED STATES Density		

GM 249 Waste Chara	cteristics				
A. Description of haza	rdous waste				
MECHANICAL SAMPI	LE PREPARATION WAS	STE WITH BERYLLIUM, SILVER	, AND KEROSI	ENE	
B. EPA Hazardous Wa	aste Code(s)				
D011					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G05				UNITED STATES	W002
F. Waste Minimization	aste Minimization Code G. Radioactive Mixed				
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
1.2		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazar	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	ite 1 B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141	1.2	
Comments					
GM 250 Waste Chara	cteristics				
A. Description of haza	rdous waste				
A. Description of haza	rdous waste	IESIS, PURIFICATION, AND SA	MPLE PREPAI	RATION OF INORGANIC/ORGANOMET	ALLIC POLYMERS 1420
A. Description of haza	<i>rdous waste</i> ERATED IN THE SYNTH	IESIS, PURIFICATION, AND SA	MPLE PREPAI	RATION OF INORGANIC/ORGANOMET	ALLIC POLYMERS 1420
A. Description of haza LIQUID WASTE GENE B. EPA Hazardous Wa	<i>rdous waste</i> ERATED IN THE SYNTH	IESIS, PURIFICATION, AND SA	MPLE PREPAI	RATION OF INORGANIC/ORGANOMET	TALLIC POLYMERS 1420
A. Description of haza LIQUID WASTE GENE B. EPA Hazardous Wa	rdous waste ERATED IN THE SYNTH aste Code(s) 035, F002, F003, F005	IESIS, PURIFICATION, AND SA	MPLE PREPAI	RATION OF INORGANIC/ORGANOMET	ALLIC POLYMERS 1420
A. Description of haza LIQUID WASTE GENE B. EPA Hazardous Wa D001, D011, D022, D0	rdous waste ERATED IN THE SYNTH aste Code(s) 035, F002, F003, F005	IESIS, PURIFICATION, AND SA Management Method Code	MPLE PREPAI	RATION OF INORGANIC/ORGANOMET Country	F. Form Code
A. Description of haza LIQUID WASTE GENE B. EPA Hazardous Wa D001, D011, D022, D0 C. State Hazardous W	rdous waste ERATED IN THE SYNTH aste Code(s) 035, F002, F003, F005		MPLE PREPAI		
A. Description of haza LIQUID WASTE GENE B. EPA Hazardous Wa D001, D011, D022, D0 C. State Hazardous W D. Source Code	rdous waste ERATED IN THE SYNTH aste Code(s) 035, F002, F003, F005 Vaste Code(s)		MPLE PREPAI	Country	E. Form Code
A. Description of haza LIQUID WASTE GENE B. EPA Hazardous Wa D001, D011, D022, D0 C. State Hazardous W D. Source Code G22	rdous waste ERATED IN THE SYNTH aste Code(s) 035, F002, F003, F005 Vaste Code(s)	Management Method Code	MPLE PREPAI	Country	E. Form Code
A. Description of haza LIQUID WASTE GENE B. EPA Hazardous Wa D001, D011, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste ERATED IN THE SYNTH aste Code(s) 035, F002, F003, F005 Vaste Code(s)	Management Method Code G. Radioactive Mixed	MPLE PREPAI	Country	E. Form Code
A. Description of haza LIQUID WASTE GENE B. EPA Hazardous Wa D001, D011, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste ERATED IN THE SYNTH aste Code(s) 035, F002, F003, F005 Vaste Code(s)	Management Method Code G. Radioactive Mixed No	MPLE PREPAI	<u>Country</u> UNITED STATES	E. Form Code
A. Description of haza LIQUID WASTE GENE B. EPA Hazardous Wa D001, D011, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 82.1909	rdous waste ERATED IN THE SYNTH aste Code(s) 035, F002, F003, F005 Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	MPLE PREPAI	Country UNITED STATES Density	E. Form Code
A. Description of haza LIQUID WASTE GENE B. EPA Hazardous Wa D001, D011, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 82.1909	rdous waste ERATED IN THE SYNTH aste Code(s) 035, F002, F003, F005 Vaste Code(s) Code d Management of Hazare	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	MPLE PREPAI	Country UNITED STATES Density	E. Form Code
A. Description of haza LIQUID WASTE GENE B. EPA Hazardous Wa D001, D011, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 82.1909 On-site Generation an	rdous waste ERATED IN THE SYNTH aste Code(s) 035, F002, F003, F005 Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Country UNITED STATES Density	E. Form Code
A. Description of haza LIQUID WASTE GENE B. EPA Hazardous Wa D001, D011, D022, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 82.1909 On-site Generation an Off-site Shipment of H	rdous waste ERATED IN THE SYNTH aste Code(s) 035, F002, F003, F005 Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Country UNITED STATES Density 0.9 sg	E. Form Code W204

GM 251 Waste Chara	cteristics				
A. Description of haza	rdous waste				
METHANOL /PHOSP	HORIC ACID / AMMONII	JM SULFATE/ USED IN STAINI	NG GELS.		
B. EPA Hazardous W.	aste Code(s)				
D001, D002, F003					
C. State Hazardous V	/aste Code(s)				
D. Source Code		Management Method Code	<u>Country</u>		E. Form Code
G22				UNITED STATES	W203
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•
Α		No			
H. Quantity	H. Quantity UOM			<u>Density</u>	
14.0614		KILOGRAMS		1.0 sg	
On-site Generation ar	d Management of Hazar	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		14.0614
Comments					
GM 252 Waste Chara	cteristics				
A. Description of haza	rdous waste				
MLLW SEALED RADI	OACTIVE SOURCE(S)	GENERATED THROUGHOUT L	ANL.		
B. EPA Hazardous W	aste Code(s)				
D008					
C. State Hazardous V	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G15				UNITED STATES	W319
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			·
Α		Yes			
H. Quantity		<u>UOM</u>		<u>Density</u>	
0.0		KILOGRAMS		0.0 sg	
On-site Generation ar	d Management of Hazar	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	TVD000000404		1,,,,,,		4 0004
	TXD988088464		H132		4.3091

1.E RADIOACTIVE SEALED SOURCES

GM 253 Waste Chara	ecteristics				
A. Description of haza	rdous waste				
AQUEOUS WASTE F	ROM FABRICATING SE	NSITIZED SOLAR CELLS			
B. EPA Hazardous W.	aste Code(s)				
D003, D010, D022					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22				UNITED STATES	W113
F. Waste Minimization	ste Minimization Code G. Radioactive Mixed				•
Α	No				
H. Quantity		<u>UOM</u>		<u>Density</u>	
7.0307		KILOGRAMS		0.9 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1 B. EPA ID of facility to which waste was shipped		vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
	COD980591184		H141		7.0307
Comments					
GM 254 Waste Chara	cteristics				
A. Description of haza	rdous waste				
MACHINING AND ME	CHANICAL CHARACTE	RIZATION OF MOCK HIGH EXI	PLOSIVE (HE) I	MATERIAL.	
B. EPA Hazardous W.	aste Code(s)				
D001, D005					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code
G22				UNITED STATES	W319
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
2.4494		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
	COD980591184		H141		2.4494
Comments	•		•		

1.E LAB TRASH, BARIUM, AND MACHINE STOCK

GM 255 Waste Chara	cteristics					
A. Description of haza	rdous waste					
POLYMER SYNTHES	SIS					
B. EPA Hazardous W	aste Code(s)					
D001, D018, D022, D0	028, D035, D038, F002, I	F003, F005				
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G22				UNITED STATES	W204	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
42.1387		KILOGRAMS		1.1 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H061		42.1387	
Comments			l			
GM 256 Waste Chara	cteristics					
A. Description of haza	rdous waste					
BROKEN MERCURY	THERMOMETER					
B. EPA Hazardous W.	aste Code(s)					
D009						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G32				UNITED STATES	W002	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.2722		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped	
	COD980591184		H141		0.2722	

A. Description of hazardous waste 3D PRINTING SOLID WASTE B. EPA Hazardous Waste Code(s) D001, D011, F003, F005 C. State Hazardous Waste Code(s)	
<u>B. EPA Hazardous Waste Code(s)</u> D001, D011, F003, F005	
D001, D011, F003, F005	
C. State Hazardous Waste Code(s)	
D. Source Code Management Method Code Country E. Form Code	
G09 UNITED STATES W002	
F. Waste Minimization Code G. Radioactive Mixed	
A No	
H. Quantity UOM Density	
7.0307 KILOGRAMS 0.0 sg	
On-site Generation and Management of Hazardous Waste	
Off-site Shipment of Hazardous Waste	
Site 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped	
COD980591184 H141 7.0307	
Comments	
1.D PRINTING, CLEANING, PROCESSING 3D PRINTED PARTS	
GM 258 Waste Characteristics	
A. Description of hazardous waste	
LAB TRASH WITH SOLVENTS AND METALS FROM SAMPLE PREP	
B. EPA Hazardous Waste Code(s)	
D007, D008, D011	
C. State Hazardous Waste Code(s)	
D. Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>	
G22 UNITED STATES W002	
F. Waste Minimization Code G. Radioactive Mixed	
A No	
H. Quantity UOM Density	
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 which waste was shipped C. Management Method Code D. Total Quantity Shipped	
COD980591184 H141 1.9958	

GM 259 Waste Chara	acteristics						
A. Description of haza	ardous waste						
R & D PROCESS FO	R SYNTHESIS 0F COMF	POUNDS					
B. EPA Hazardous W	'aste Code(s)						
D001, D007, D011, D	018, D019, D021, D022,	D028, D038, F002, F003, F005					
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code Country E. Form Code					
G22				UNITED STATES		W204	
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
119.5216		KILOGRAMS		0.95 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H061	27.669		91	
Site 2	B. EPA ID of facility to v	which waste was shipped	C. Management Method Code		D. Total Quantity Shipped		
	COD980591184		H141		91.8525		
Comments							
GM 260 Waste Chara	acteristics						
A. Description of haza	ardous waste						
SOLID TRASH FROM	R & D COMPOUNDS S	YNTHESIS PROCESS					
B. EPA Hazardous W	'aste Code(s)						
D007, D011, D018, D	019, D022, D028, D038,	F002, F005					
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22				UNITED STATES		W002	
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
76.2035		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		76.203	35	
Comments							

GM 261 Waste Chara	acteristics				
A. Description of haza	ardous waste				
		MIXTURE OF HYDROFLUORIC	ACID 1420-12	21	
B. EPA Hazardous W	'aste Code(s)				
D002					
C. State Hazardous V	Vaste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G04				UNITED STATES	W103
F. Waste Minimization	n Code	G. Radioactive Mixed			-
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
1.4515		KILOGRAMS		1.15 sg	
On-site Generation ar	nd Management of Hazar	dous Waste			
Off-site Shipment of H	lazardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141 1		1.4515
Comments					
GM 262 Waste Chara	acteristics				
A. Description of haza	ardous waste				
POTASSIUM AND AF	RSENIC WASTE IN MINE	ERAL OIL FROM CRYSTAL GRO	OWTH OPERAT	TIONS	
B. EPA Hazardous W	'aste Code(s)				
D001, D003, D004					
C. State Hazardous V	Vaste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22				UNITED STATES	W219
F. Waste Minimization	n Code	G. Radioactive Mixed			
А		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
5.0802 KILOGRAMS			0.85 sg		
5.0002					
	nd Management of Hazar				
On-site Generation ar	lazardous Waste		C. Manageme	ent Method Code	D. Total Quantity Shipped
On-site Generation ar Off-site Shipment of H	lazardous Waste	I dous Waste	C. Manageme	ent Method Code	D. Total Quantity Shipped 5.0802

1.E CRYSTAL GROWTH SAMPLES IN MINERAL OIL

GM 263 Waste Characteristics				
A. Description of hazardous waste				
ELECTROLESS GOLD				
B. EPA Hazardous Waste Code(s)				
D002, D003				
C. State Hazardous Waste Code(s)				
D. Source Code	Management Method Code		<u>Country</u>	E. Form Code
G03			UNITED STATES	W107
F. Waste Minimization Code	G. Radioactive Mixed			
A	No			
H. Quantity	<u>UOM</u>		<u>Density</u>	
1.9958	KILOGRAMS		1.06 sg	
On-site Generation and Management of Hazard	lous Waste			
Off-site Shipment of Hazardous Waste				
Site 1 B. EPA ID of facility to w	hich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
COD980591184		H141		1.9958
Comments				
GM 264 Waste Characteristics				
A. Description of hazardous waste				
LAB TRASH CONTAMINATED WITH SOLVEN	TS, ALUMINA AND SILICA			
B. EPA Hazardous Waste Code(s)				
F005				
C. State Hazardous Waste Code(s)				
D. Source Code	Management Method Code		<u>Country</u>	E. Form Code
G22			UNITED STATES	W002
G22 <u>F. Waste Minimization Code</u>	G. Radioactive Mixed		UNITED STATES	W002
	G. Radioactive Mixed No		UNITED STATES	W002
F. Waste Minimization Code			UNITED STATES Density	W002
F. Waste Minimization Code A	No			W002
F. Waste Minimization Code A H. Quantity	No <u>UOM</u> KILOGRAMS		<u>Density</u>	W002
F. Waste Minimization Code A H. Quantity 14.7871	No <u>UOM</u> KILOGRAMS		<u>Density</u>	W002
F. Waste Minimization Code A H. Quantity 14.7871 On-site Generation and Management of Hazard Off-site Shipment of Hazardous Waste	No <u>UOM</u> KILOGRAMS	C. Manageme	<u>Density</u>	D. Total Quantity Shipped

GM 265 Waste Characteristics				
A. Description of hazardous waste				
LEFTOVER TURPENTINE				
B. EPA Hazardous Waste Code(s)				
D001				
C. State Hazardous Waste Code(s)				
D. Source Code	Management Method Code		<u>Country</u>	E. Form Code
G11			UNITED STATES	W001
F. Waste Minimization Code	G. Radioactive Mixed			•
A	Yes			
H. Quantity	<u>UOM</u>		<u>Density</u>	
0.0	KILOGRAMS		0.86 sg	
On-site Generation and Management of Hazard	dous Waste			
Off-site Shipment of Hazardous Waste				
Site 1 B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
FLD980711071		H061		3.0
Comments				
GM 266 Waste Characteristics				
A. Description of hazardous waste				
3D PRINTER HEPA VACUUM WATER WITH N	METAL POWDERS			
B. EPA Hazardous Waste Code(s)				
D001				
C. State Hazardous Waste Code(s)				
D. Source Code	Management Method Code		<u>Country</u>	E. Form Code
G05			UNITED STATES	W113
F. Waste Minimization Code G. Radioactive Mixed				•
A	No			
	No <u>UOM</u>		<u>Density</u>	
А			Density 1.1 sg	
A H. Quantity	<u>UOM</u> KILOGRAMS			
A <u>H. Quantity</u> 290.3899	<u>UOM</u> KILOGRAMS			
A H. Quantity 290.3899 On-site Generation and Management of Hazard Off-site Shipment of Hazardous Waste	<u>UOM</u> KILOGRAMS	C. Manageme		D. Total Quantity Shipped

GM 267 Waste Chara	ecteristics						
A. Description of haza	erdous waste						
		ROM CRYSTAL GROWTH/SAM	PLE PREPARA	ATION OPERATIONS			
B. EPA Hazardous W	aste Code(s)						
D003, D004, D005, D	006, D007, D008, D010,	D011					
C. State Hazardous V	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22				UNITED STATES		W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
A		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
4.6266		KILOGRAMS		0.0 sg			
On-site Generation ar	d Management of Hazard	dous Waste		•			
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped	
	COD980591184		H141		4.6266		
Comments							
GM 268 Waste Chara	acteristics						
A. Description of haza	rdous waste						
	rdous waste						
A. Description of haza COPPER NITRATE/N B. EPA Hazardous W.	rdous waste ITRIC ACID WASTE						
A. Description of haza	rdous waste ITRIC ACID WASTE						
A. Description of haza COPPER NITRATE/N B. EPA Hazardous W.	ITRIC ACID WASTE						
A. Description of haza COPPER NITRATE/N B. EPA Hazardous W. D001, D002	ITRIC ACID WASTE aste Code(s)	Management Method Code		Country		E. Form Code	
A. Description of haza COPPER NITRATE/N B. EPA Hazardous W. D001, D002 C. State Hazardous W.	ITRIC ACID WASTE aste Code(s)	Management Method Code		Country UNITED STATES		<u>E. Form Code</u> W103	
A. Description of haza COPPER NITRATE/N B. EPA Hazardous W. D001, D002 C. State Hazardous W. D. Source Code	ITRIC ACID WASTE aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed					
A. Description of haza COPPER NITRATE/N B. EPA Hazardous W D001, D002 C. State Hazardous W D. Source Code G22	ITRIC ACID WASTE aste Code(s) Vaste Code(s)						
A. Description of haza COPPER NITRATE/N B. EPA Hazardous W. D001, D002 C. State Hazardous W. D. Source Code G22 F. Waste Minimization	ITRIC ACID WASTE aste Code(s) Vaste Code(s)	G. Radioactive Mixed					
A. Description of haza COPPER NITRATE/N B. EPA Hazardous W. D001, D002 C. State Hazardous V. D. Source Code G22 F. Waste Minimization A	ITRIC ACID WASTE aste Code(s) Vaste Code(s)	G. Radioactive Mixed No		UNITED STATES			
A. Description of haza COPPER NITRATE/N B. EPA Hazardous W. D001, D002 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.4019	ITRIC ACID WASTE aste Code(s) Vaste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza COPPER NITRATE/N B. EPA Hazardous W. D001, D002 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.4019	ITRIC ACID WASTE aste Code(s) Vaste Code(s) Code	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza COPPER NITRATE/N B. EPA Hazardous W. D001, D002 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.4019 On-site Generation and	ITRIC ACID WASTE aste Code(s) Vaste Code(s) Code Id Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density			
A. Description of haza COPPER NITRATE/N B. EPA Hazardous W D001, D002 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 3.4019 On-site Generation an	ITRIC ACID WASTE aste Code(s) Vaste Code(s) Code Id Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	UNITED STATES Density 1.0 sg		W103	

GM 269 Waste Chara	octeristics						
A. Description of haza	rdous waste						
SMALL PARTICLE TF	RANSFER POLYMER WA	ASTE					
B. EPA Hazardous W.	aste Code(s)						
D040							
C. State Hazardous W	Vaste Code(s)						
D. Source Code		Management Method Code		Country	E. For	<u>m Code</u>	
G22				UNITED STATES	W403		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			 		
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
0.6804		KILOGRAMS		0.0 sg			
On-site Generation an	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quan	otal Quantity Shipped	
	COD980591184		H141	H141 0.6804			
Comments							
014 050 117 . 07							
GM 270 Waste Chara	ecteristics						
A. Description of haza							
A. Description of haza		ASTE					
A. Description of haza	nrdous waste LKALINE AQUEOUS WA	ASTE					
A. Description of haza	nrdous waste LKALINE AQUEOUS WA	ASTE					
A. Description of haza ZINC SULFIDE NP, A B. EPA Hazardous W.	nrdous waste LKALINE AQUEOUS WA	ASTE					
A. Description of haza ZINC SULFIDE NP, A B. EPA Hazardous W. D002, D003	nrdous waste LKALINE AQUEOUS WA	ASTE Management Method Code		Country	<u>E. For</u>	rm Code	
A. Description of haza ZINC SULFIDE NP, A B. EPA Hazardous W. D002, D003 C. State Hazardous W.	nrdous waste LKALINE AQUEOUS WA			Country UNITED STATES	<u>E. For</u> W110		
A. Description of haza ZINC SULFIDE NP, A B. EPA Hazardous W. D002, D003 C. State Hazardous W. D. Source Code	ardous waste LKALINE AQUEOUS WA aste Code(s) Vaste Code(s)						
A. Description of haza ZINC SULFIDE NP, A B. EPA Hazardous W. D002, D003 C. State Hazardous W. D. Source Code G22	ardous waste LKALINE AQUEOUS WA aste Code(s) Vaste Code(s)	Management Method Code					
A. Description of haza ZINC SULFIDE NP, A B. EPA Hazardous W. D002, D003 C. State Hazardous W. D. Source Code G22 F. Waste Minimization	ardous waste LKALINE AQUEOUS WA aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed					
A. Description of haza ZINC SULFIDE NP, A B. EPA Hazardous W. D002, D003 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A	ardous waste LKALINE AQUEOUS WA aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No		UNITED STATES			
A. Description of haza ZINC SULFIDE NP, A B. EPA Hazardous W. D002, D003 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.0844	ardous waste LKALINE AQUEOUS WA aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza ZINC SULFIDE NP, A B. EPA Hazardous W. D002, D003 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.0844	ardous waste LKALINE AQUEOUS WAste Code(s) Vaste Code(s) Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza ZINC SULFIDE NP, A B. EPA Hazardous W. D002, D003 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 3.0844 On-site Generation an	Ardous waste LKALINE AQUEOUS WASTE LEAST Code(s) Waste Code(s) Code In Code Ind Management of Hazard Ilazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density			

GM 271 Waste Chara	cteristics				
A. Description of haza	rdous waste				
ORGANIC SOLVENT	WASTE GENERATED F	ROM EXTRACTIONS, REACTIONS	ONS, AND WAS	SHING ORGANIC COMPOUNDS FROM	/I GLASSWARE - #1
B. EPA Hazardous W	aste Code(s)				
D001, F003, F005					
C. State Hazardous V	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22				UNITED STATES	W203
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			·
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
3.8555		KILOGRAMS		0.9 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
	COD980591184		H141		3.8555
Comments			•		
GM 272 Waste Chara	cteristics				
A. Description of haza	rdous waste				
SOLID TRASH FROM	I R&D SYNTHESIS PRO	CESS			
B. EPA Hazardous W.	aste Code(s)				
D001, D004, D007, D0	008, D010, D011, D018,	D019, D021, D022, D028, D035	, D038, F002, F	003, F005	
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code
G22				UNITED STATES	W002
F. Waste Minimization	Code	G. Radioactive Mixed			·
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
2.0412		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		2.0412
			•		1

GM 273 Waste Chara	cteristics					
A. Description of haza	rdous waste					
PRECIPITATION OF I	PETN EXPLOSIVE AT T	A-09-46.				
B. EPA Hazardous Wa	aste Code(s)					
D001, F003						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W203
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
1544.7543		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code D. Total Quanti		l Quantity Shipped
	COD980591184		H141		2062.30	032
Comments			•			
GM 274 Waste Chara	cteristics					
A. Description of haza	rdous waste					
ORGANIC SOLVENT	WASTE GENERATED F	FROM EXTRACTIONS, REACTIONS	ONS, PURIFICA	ATIONS AND WASHING ORGANICS FF	ROM GL	ASSWARE-SS
B. EPA Hazardous Wa	aste Code(s)					
D001, D022, F002, F0	003, F005					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W204
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
23.986		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste			_		
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141		23.986	

GM 275 Waste Characteristics					
A. Description of hazardous waste					
BROKEN MERCURY THERMOMETER					
B. EPA Hazardous Waste Code(s)					
D009					
C. State Hazardous Waste Code(s)					
D. Source Code	Management Method Code		<u>Country</u>		E. Form Code
G32			UNITED STATES		W002
F. Waste Minimization Code	G. Radioactive Mixed				
Α	No				
H. Quantity	<u>UOM</u>		<u>Density</u>		
1.5422	KILOGRAMS		13.56 sg		
On-site Generation and Management of Hazard	dous Waste				
Off-site Shipment of Hazardous Waste					
Site 1 B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
COD980591184		H141	1.5422		
Comments				•	
GM 276 Waste Characteristics					
A. Description of hazardous waste					
CLEAR EC RESIN PREPARATION					
B. EPA Hazardous Waste Code(s)					
D001, F003					
C. State Hazardous Waste Code(s)					
D. Source Code	Management Method Code		<u>Country</u>		E. Form Code
G07			UNITED STATES		W203
F. Waste Minimization Code	G. Radioactive Mixed		ı		
Α	No				
H. Quantity	<u>UOM</u>		<u>Density</u>		
15.0139	KILOGRAMS		1.0 sg		
On-site Generation and Management of Hazard	dous Waste				
Off-site Shipment of Hazardous Waste					

GM 277 Waste Chara	cteristics							
A. Description of haza	rdous waste							
ORGANIC SOLVENT	WASTE GENERATED F	ROM CHROMATOGRAPHY						
B. EPA Hazardous Wa	aste Code(s)							
D001, F002, F003								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code Country E. Form Code						
G22		UNITED STATES W204						
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			<u> </u>			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
5.5338		KILOGRAMS		0.9 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped			
	COD980591184		H141		5.5338			
Comments								
GM 278 Waste Chara	cteristics							
A. Description of haza	rdous waste							
ORGANIC SOLVENT	WASTE GENERATED F	ROM CHROMATOGRAPHY - B	IOTAGE REVE	RSE PHASE				
B. EPA Hazardous Wa	aste Code(s)							
D001, F003								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G22				UNITED STATES	W203			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			<u> </u>			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
33.5658		KILOGRAMS		0.95 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped			
	COD980591184		H061		5.1256			
Site 2	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped			
	COD980591184		H141		28.4402			
Comments								

GM 279 Waste Chara	GM 279 Waste Characteristics							
A. Description of hazardous waste								
ALODINE MATERIALS								
B. EPA Hazardous Waste Code(s)								
D007								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country	E. Form Code			
G22				UNITED STATES	W002			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.35		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped			
	COD980591184		H141		1.35			
Comments			•					
GM 280 Waste Chara	cteristics							
A. Description of haza	rdous waste							
3D PRINTER FILTER	MEDIA WITH METAL PO	OWDERS						
B. EPA Hazardous W.	aste Code(s)							
D001								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G05				UNITED STATES	W310			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1245.5647		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped			
	Ī	2980591184 H141 1245.5648						

GM 281 Waste Chara	acteristics						
A. Description of haza	ardous waste						
		ERMEDIA FROM PETN PRECI	PITATION ACT	TVITIES AT TA-9-46			
B. EPA Hazardous W	'aste Code(s)						
D003							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code Country E. Form Code					
G09				UNITED STATES		W405	
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
4.54		POUNDS		0.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Process System 1	Management Method C	<u>Code</u>	<u>Quantity</u>				
	H129		4.54				
Off-site Shipment of H	Hazardous Waste						
Comments							
1.D CLEANUP OF EC	QUIPMENT AND MACHIN	NERY WITH HIGH EXPLOSIVE					
GM 282 Waste Chara							
A. Description of haza							
		H TRACE HIGH EXPLOSIVES					
B. EPA Hazardous W	<u>'aste Code(s)</u>						
D001, F003, F005							
C. State Hazardous V	<u>Vaste Code(s)</u>						
D. Source Code		Management Method Code		Country		E. Form Code	
G22				UNITED STATES		W203	
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
75.6592		KILOGRAMS		0.9 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	Hazardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		75.659	2	
Comments	•						

GM 283 Waste Characteristics								
A. Description of hazardous waste								
ORGANIC SOLVENT	WASTE GENERATED F	FROM CHROMATOGRAPHY - B	BIOTAGE REVE	RSE PHASE-GREATER THEN 50% H2	20			
B. EPA Hazardous W	aste Code(s)							
D001	D001							
C. State Hazardous Waste Code(s)								
D. Source Code	ource Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>							
G22		UNITED STATES W113						
F. Waste Minimization	n Code	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
35.7159		KILOGRAMS		0.95 sg				
On-site Generation an	nd Management of Hazar	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	<u>nt Method Code</u>	D. Tota	al Quantity Shipped		
	COD980591184		H061		30.027	78		
Site 2	B. EPA ID of facility to v	which waste was shipped	C. Manageme	<u>nt Method Code</u>	D. Tota	al Quantity Shipped		
	COD980591184		H141		5.688			
Comments								
GM 284 Waste Chara	acteristics							
A. Description of haza		DOVE THE COLL BACKOROLIN	D \/ALLIE (D\)					
		BOVE THE SOIL BACKGROUN	D VALUE (BV).					
B. EPA Hazardous W. D009	aste Code(s)							
C. State Hazardous W	Vasta Coda(s)							
	vasie Code(s)							
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code		
G49				UNITED STATES		W319		
F. Waste Minimization	<u>1 Code</u>	G. Radioactive Mixed						
A		Yes		Γ				
H. Quantity		<u>UOM</u>		<u>Density</u>				
961.6159	114	KILOGRAMS		0.0 sg				
	nd Management of Hazar	dous waste						
Off-site Shipment of H	•	which we are were a biggered	0.440	nt Mathad Cada	D 7-1	al Ovanskih Chimnad		
Site 1	B. EPA ID of facility to V	which waste was shipped	C. Manageme.	<u>nt Method Code</u>	<u>D. Tota</u> 2045.7	al Quantity Shipped 7017		
Comments	3.2020000				1 20 10.7			
1.E MERCURY CONT	TAMINATED SOIL							
T.E WELLOUIT CONT	TANIMATED OOIL							

GM 285 Waste Chara	cteristics						
A. Description of haza	rdous waste						
ORGANIC SOLVENT	WASTE						
B. EPA Hazardous W.	aste Code(s)						
D001, F002, F003, F0	05						
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22		UNITED STATES W204					
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
4.3545		KILOGRAMS		0.8 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H061	H061 4.3548			
Comments							
GM 286 Waste Chara	cteristics						
GM 286 Waste Chara A. Description of haza							
A. Description of haza		OGRAPHIC SAMPLES					
A. Description of haza	rdous waste DR CLEANING METALLO	OGRAPHIC SAMPLES					
A. Description of haza	rdous waste DR CLEANING METALLO	OGRAPHIC SAMPLES					
A. Description of haza SOLVENTS USED FO B. EPA Hazardous W.	rdous waste DR CLEANING METALLO aste Code(s)	OGRAPHIC SAMPLES					
A. Description of haza SOLVENTS USED FO B. EPA Hazardous W. D001, D011, F003	rdous waste DR CLEANING METALLO aste Code(s)	DGRAPHIC SAMPLES Management Method Code		Country		E. Form Code	
A. Description of haza SOLVENTS USED FO B. EPA Hazardous W. D001, D011, F003 C. State Hazardous W.	rdous waste DR CLEANING METALLO aste Code(s)			<u>Country</u> UNITED STATES		E. Form Code W203	
A. Description of haza SOLVENTS USED FO B. EPA Hazardous W. D001, D011, F003 C. State Hazardous W. D. Source Code	rdous waste OR CLEANING METALLO aste Code(s) Vaste Code(s)						
A. Description of haza SOLVENTS USED FO B. EPA Hazardous W. D001, D011, F003 C. State Hazardous W. D. Source Code G22	rdous waste OR CLEANING METALLO aste Code(s) Vaste Code(s)	Management Method Code					
A. Description of haza SOLVENTS USED FO B. EPA Hazardous W. D001, D011, F003 C. State Hazardous W. D. Source Code G22 F. Waste Minimization	rdous waste OR CLEANING METALLO aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed					
A. Description of haza SOLVENTS USED FO B. EPA Hazardous W. D001, D011, F003 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A	rdous waste OR CLEANING METALLO aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No		UNITED STATES			
A. Description of haza SOLVENTS USED FO B. EPA Hazardous W. D001, D011, F003 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 17.85	rdous waste OR CLEANING METALLO aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza SOLVENTS USED FO B. EPA Hazardous W. D001, D011, F003 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 17.85	rdous waste DR CLEANING METALLO aste Code(s) Vaste Code(s) Code d Management of Hazaro	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza SOLVENTS USED FO B. EPA Hazardous W. D001, D011, F003 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 17.85 On-site Generation and	rdous waste DR CLEANING METALLO aste Code(s) Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density	D. Tota		

GM 287 Waste Characteristics								
A. Description of hazardous waste								
IGNITABLE METAL POWDERS AND OXIDES								
B. EPA Hazardous Waste Code(s)								
D001, D003, D007, D0	008, D011							
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code		Country	E. Form Code			
G22				UNITED STATES	W002			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
7.9		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped			
	COD980591184		H141		7.9			
Comments								
GM 288 Waste Chara	cteristics							
A. Description of haza	rdous waste							
SM34 B13 ORGANIC	SOLVENT WASTE STR	EAM						
R FPA Hazardous We	SM34 B13 ORGANIC SOLVENT WASTE STREAM R. ERA Hazardaya Wasta Cada(a)							
B. EPA Hazardous Waste Code(s)								
D001, D008, F003	aste Code(s)							
D001, D008, F003		Management Method Code		Country	E. Form Code			
D001, D008, F003 C. State Hazardous W		Management Method Code		Country UNITED STATES	E. Form Code W203			
D001, D008, F003 C. State Hazardous W D. Source Code	/aste Code(s)	Management Method Code G. Radioactive Mixed						
D001, D008, F003 C. State Hazardous W D. Source Code G22	/aste Code(s)							
D001, D008, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization	/aste Code(s)	G. Radioactive Mixed						
D001, D008, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	/aste Code(s)	G. Radioactive Mixed No		UNITED STATES				
D001, D008, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 4.0823	/aste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density				
D001, D008, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 4.0823	d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density				
D001, D008, F003 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 4.0823 On-site Generation an	d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density				

GM 289 Waste Characteristics									
A. Description of hazardous waste									
ELECTROLESS NICK	ELECTROLESS NICKEL PLATING SOLIDS CONTAINING MERCURY								
B. EPA Hazardous Waste Code(s)									
D009									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code		Country	E. Form Code				
G32				UNITED STATES	W002				
F. Waste Minimization	Code	G. Radioactive Mixed			•				
A		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
2.1		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped				
	COD980591184		H141		2.1				
Comments									
Comments									
Comments									
GM 290 Waste Chara	cteristics								
GM 290 Waste Chara A. Description of haza	rdous waste	RIFICATION OF TRANSITION MI	ETAL AND MAI	N GROUP COMPOUNDS					
GM 290 Waste Chara A. Description of haza	rdous waste I SYNTHESIS AND PUR	RIFICATION OF TRANSITION MI	ETAL AND MAI	N GROUP COMPOUNDS					
GM 290 Waste Chara A. Description of haza SOLID WASTE FROM	rdous waste I SYNTHESIS AND PUR	RIFICATION OF TRANSITION MI	ETAL AND MAI	N GROUP COMPOUNDS					
GM 290 Waste Chara A. Description of haza SOLID WASTE FROM B. EPA Hazardous Wa	rdous waste 1 SYNTHESIS AND PUR aste Code(s)	RIFICATION OF TRANSITION MI	ETAL AND MAI	N GROUP COMPOUNDS					
GM 290 Waste Chara A. Description of haza SOLID WASTE FROM B. EPA Hazardous Wa D022, F002, F005	rdous waste 1 SYNTHESIS AND PUR aste Code(s)	RIFICATION OF TRANSITION MI	ETAL AND MAI	N GROUP COMPOUNDS	E. Form Code				
GM 290 Waste Chara A. Description of haza SOLID WASTE FROM B. EPA Hazardous Wa D022, F002, F005 C. State Hazardous Wa	rdous waste 1 SYNTHESIS AND PUR aste Code(s)		ETAL AND MAI		E. Form Code W002				
GM 290 Waste Chara A. Description of haza SOLID WASTE FROM B. EPA Hazardous Wa D022, F002, F005 C. State Hazardous W D. Source Code	rdous waste I SYNTHESIS AND PUR aste Code(s) Vaste Code(s)		ETAL AND MAI	Country					
GM 290 Waste Chara A. Description of haza SOLID WASTE FROM B. EPA Hazardous Wa D022, F002, F005 C. State Hazardous W D. Source Code G22	rdous waste I SYNTHESIS AND PUR aste Code(s) Vaste Code(s)	Management Method Code	ETAL AND MAI	Country					
GM 290 Waste Chara A. Description of haza SOLID WASTE FROM B. EPA Hazardous Wa D022, F002, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste I SYNTHESIS AND PUR aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	ETAL AND MAI	Country					
GM 290 Waste Chara A. Description of haza SOLID WASTE FROM B. EPA Hazardous Wa D022, F002, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste I SYNTHESIS AND PUR aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	ETAL AND MAI	<u>Country</u> UNITED STATES					
GM 290 Waste Chara A. Description of haza SOLID WASTE FROM B. EPA Hazardous Wa D022, F002, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 100.3346	rdous waste I SYNTHESIS AND PUR aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	ETAL AND MAI	Country UNITED STATES Density					
GM 290 Waste Chara A. Description of haza SOLID WASTE FROM B. EPA Hazardous Wa D022, F002, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 100.3346	rdous waste I SYNTHESIS AND PUR aste Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	ETAL AND MAI	Country UNITED STATES Density					
GM 290 Waste Chara A. Description of haza SOLID WASTE FROM B. EPA Hazardous Wa D022, F002, F005 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 100.3346 On-site Generation an	rdous waste I SYNTHESIS AND PUR aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Country UNITED STATES Density					

GM 291 Waste Chara	cteristics							
A. Description of haza	rdous waste							
STANDARDS WITH M	STANDARDS WITH MERCURY							
B. EPA Hazardous Wa	aste Code(s)							
D002, D004, D006, D0	007, D008, D009, D010,	D011						
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code Country E. Form Code						
G22		UNITED STATES W119						
F. Waste Minimization	Code	G. Radioactive Mixed						
Α		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
0.5443		KILOGRAMS		1.02 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	nl Quantity Shipped		
	FLD980711071		H110		0.5443			
Comments					,			
1.E EXPIRED AQUEOUS LAB STANDARDS								
THE EXT THE PROJECT								
GM 292 Waste Chara								
	cteristics							
GM 292 Waste Chara	rdous waste							
GM 292 Waste Chara A. Description of haza	ncteristics ordous waste UT MERCURY							
GM 292 Waste Chara A. Description of haza STANDARDS WITHO B. EPA Hazardous Wa	ncteristics ordous waste UT MERCURY	D011						
GM 292 Waste Chara A. Description of haza STANDARDS WITHO B. EPA Hazardous Wa	ucteristics Indous waste UT MERCURY aste Code(s) 006, D007, D008, D010, I	D011						
GM 292 Waste Chara A. Description of haza STANDARDS WITHO B. EPA Hazardous Wa D002, D004, D005, D0	ucteristics Indous waste UT MERCURY aste Code(s) 006, D007, D008, D010, I	D011 Management Method Code		Country		E. Form Code		
GM 292 Waste Chara A. Description of haza STANDARDS WITHO B. EPA Hazardous Wa D002, D004, D005, D0 C. State Hazardous Wa	ucteristics Indous waste UT MERCURY aste Code(s) 006, D007, D008, D010, I			<u>Country</u> UNITED STATES		E. Form Code W119		
GM 292 Waste Chara A. Description of haza STANDARDS WITHO B. EPA Hazardous Wa D002, D004, D005, D0 C. State Hazardous W D. Source Code	acteristics ardous waste UT MERCURY aste Code(s) 006, D007, D008, D010, I							
GM 292 Waste Chara A. Description of haza STANDARDS WITHO B. EPA Hazardous Wa D002, D004, D005, D0 C. State Hazardous W D. Source Code G22	acteristics ardous waste UT MERCURY aste Code(s) 006, D007, D008, D010, I	Management Method Code						
GM 292 Waste Chara A. Description of haza STANDARDS WITHO B. EPA Hazardous Wa D002, D004, D005, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	acteristics ardous waste UT MERCURY aste Code(s) 006, D007, D008, D010, I	Management Method Code G. Radioactive Mixed						
GM 292 Waste Chara A. Description of haza STANDARDS WITHO B. EPA Hazardous Wa D002, D004, D005, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	acteristics ardous waste UT MERCURY aste Code(s) 006, D007, D008, D010, I	Management Method Code G. Radioactive Mixed Yes		UNITED STATES				
GM 292 Waste Chara A. Description of haza STANDARDS WITHO B. EPA Hazardous Wa D002, D004, D005, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 7.4843	acteristics ardous waste UT MERCURY aste Code(s) 006, D007, D008, D010, I	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		UNITED STATES Density				
GM 292 Waste Chara A. Description of haza STANDARDS WITHO B. EPA Hazardous Wa D002, D004, D005, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 7.4843	cteristics rdous waste UT MERCURY aste Code(s) 006, D007, D008, D010, I /aste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		UNITED STATES Density				
GM 292 Waste Chara A. Description of haza STANDARDS WITHO B. EPA Hazardous Wa D002, D004, D005, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 7.4843 On-site Generation an	cteristics rdous waste UT MERCURY aste Code(s) 006, D007, D008, D010, I /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	C. Manageme	UNITED STATES Density	D. Tota			
GM 292 Waste Chara A. Description of haza STANDARDS WITHO B. EPA Hazardous Wa D002, D004, D005, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 7.4843 On-site Generation an Off-site Shipment of H	cteristics rdous waste UT MERCURY aste Code(s) 006, D007, D008, D010, I /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste	C. Manageme H110	UNITED STATES Density 1.02 sg	<u>D. Tota</u> 7.4843	W119 al Quantity Shipped		
GM 292 Waste Chara A. Description of haza STANDARDS WITHO B. EPA Hazardous Wa D002, D004, D005, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 7.4843 On-site Generation an Off-site Shipment of H	cteristics rdous waste UT MERCURY aste Code(s) 006, D007, D008, D010, I /aste Code(s) Code d Management of Hazard azardous Waste B. EPA ID of facility to w	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste		UNITED STATES Density 1.02 sg		W119 al Quantity Shipped		

GM 293 Waste Chara	GM 293 Waste Characteristics							
A. Description of haza	A. Description of hazardous waste							
LABORATORY EQUIPMENT AND TRASH WITH TETRAMETHYLAMMONIUM BOROHYDRIDE								
B. EPA Hazardous W.	aste Code(s)							
D003, D008, D011								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code Country E. Form Code						
G22				UNITED STATES	W002			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			,			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
368.317		KILOGRAMS		0.0 sg				
On-site Generation an	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped			
	COD980591184		H141		368.317			
Comments			•					
GM 294 Waste Chara	octeristics							
A. Description of haza	ardous waste							
3D PRINTER FILTER	MEDIA WITH METAL PO	OWDERS						
B. EPA Hazardous W.	aste Code(s)							
D001, D003								
C. State Hazardous W	Vaste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code			
G05				UNITED STATES	W310			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
527.5		KILOGRAMS		0.0 sg				
On-site Generation an	nd Management of Hazard	dous Waste						
Off-site Shipment of H	lazardous Waste							
'								
Site 1	B. EPA ID of facility to which waste was shipped							

GM 295 Waste Chara	cteristics								
A. Description of haza	rdous waste								
LUJAN FLIGHT PATH	LUJAN FLIGHT PATH EXPERIMENTAL SAMPLES								
B. EPA Hazardous Wa	aste Code(s)								
D006, D008									
C. State Hazardous W	/aste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G22				UNITED STATES		W002			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
Α		Yes							
H. Quantity		<u>UOM</u>		<u>Density</u>					
24.9476		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped			
	TXD988088464		H132		4.9895				
Comments									
GM 296 Waste Chara	cteristics								
A. Description of haza	rdous waste								
SPENT SODIUM HYD	PROXIDE ETCHANT AND	D WATER WITH PH LT 12.5							
B. EPA Hazardous Wa	aste Code(s)								
D002									
C. State Hazardous W	/aste Code(s)								
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code			
G04				UNITED STATES		W110			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•				
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
3057.6664		KILOGRAMS		2.9 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped			
	COD980591184		H141		3057.66	664			

GM 297 Waste Char	acteristics					
A. Description of haz	ardous waste					
3D PRINTING LIQUII						
B. EPA Hazardous W	/aste Code(s)					
D001, D011, F003, F	 					
C. State Hazardous V	Waste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G09				UNITED STATES		W219
F. Waste Minimization	n Code	G. Radioactive Mixed		1		
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
5.8513		KILOGRAMS		0.9 sg		
On-site Generation a	nd Management of Hazar	dous Waste				
Off-site Shipment of I	Hazardous Waste					
Site 1	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Tot	al Quantity Shipped
	COD980591184		H061		5.8513	3
Comments			•		•	
1.D PRINTING, CLEA	ANING, PROCESSING 31	D PRINTED PARTS				
GM 298 Waste Char						
A. Description of haza						
455 HYDRIDE WAST						
B. EPA Hazardous W	/aste Code(s)					
D001, D003						
C. State Hazardous V	<u> Waste Code(s)</u>					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W002
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
1.7237		KILOGRAMS		0.0 sg		
On-site Generation a	nd Management of Hazar	dous Waste				
Off-site Shipment of I	Hazardous Waste					
Site 1	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Tot	al Quantity Shipped
	FLD980711071		H110		1.7237	7
			•			

GM 299 Waste Chara	cteristics						
A. Description of hazardous waste							
SOLVENT WASTE C2	218						
B. EPA Hazardous Wa	aste Code(s)						
D001, D009, D010, F0	003						
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22				UNITED STATES	1	W203	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
24.0404		KILOGRAMS		0.8 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total	Quantity Shipped	
	COD980591184		H141		24.0404		
Comments							
Comments							
GM 300 Waste Chara	cteristics						
GM 300 Waste Chara A. Description of haza		DISSOLUTION					
GM 300 Waste Chara A. Description of haza	<i>rdous waste</i> ONIUM BOROHYDRIDE	DISSOLUTION					
GM 300 Waste Chara A. Description of haza TETRAMETHYLAMMO	<i>rdous waste</i> ONIUM BOROHYDRIDE	DISSOLUTION					
GM 300 Waste Chara A. Description of haza TETRAMETHYLAMMO B. EPA Hazardous Wa	rdous waste ONIUM BOROHYDRIDE aste Code(s)	DISSOLUTION					
GM 300 Waste Chara A. Description of haza TETRAMETHYLAMMO B. EPA Hazardous Wa D002	rdous waste ONIUM BOROHYDRIDE aste Code(s)	DISSOLUTION Management Method Code		Country		E. Form Code	
GM 300 Waste Chara A. Description of haza TETRAMETHYLAMMO B. EPA Hazardous Wa D002 C. State Hazardous W	rdous waste ONIUM BOROHYDRIDE aste Code(s)			<u>Country</u> UNITED STATES	1-	E. Form Code W110	
GM 300 Waste Chara A. Description of haza TETRAMETHYLAMMO B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code	rdous waste ONIUM BOROHYDRIDE aste Code(s) Vaste Code(s)				1-		
GM 300 Waste Chara A. Description of haza TETRAMETHYLAMMO B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G22	rdous waste ONIUM BOROHYDRIDE aste Code(s) Vaste Code(s)	Management Method Code			1-		
GM 300 Waste Chara A. Description of haza TETRAMETHYLAMMO B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste ONIUM BOROHYDRIDE aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed			1-		
GM 300 Waste Chara A. Description of haza TETRAMETHYLAMMO B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste ONIUM BOROHYDRIDE aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No		UNITED STATES	1-		
GM 300 Waste Chara A. Description of haza TETRAMETHYLAMMO B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 15.3314	rdous waste ONIUM BOROHYDRIDE aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	1-		
GM 300 Waste Chara A. Description of haza TETRAMETHYLAMMO B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 15.3314	rdous waste ONIUM BOROHYDRIDE aste Code(s) /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	1-		
GM 300 Waste Chara A. Description of haza TETRAMETHYLAMMO B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 15.3314 On-site Generation an	rdous waste ONIUM BOROHYDRIDE aste Code(s) /aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density			

GM 301 Waste Chara	acteristics						
A. Description of haza							
	CID AND WATER USED F	FOR PARTS CLEANING					
B. EPA Hazardous W	'aste Code(s)						
D002	-						
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G19				UNITED STATES	W103		
F. Waste Minimization	n Code	G. Radioactive Mixed					
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
60.2371		KILOGRAMS		1.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1		which waste was shipped		nt Method Code	D. Total Quantity Shipped		
	COD980591184		H141		60.2371		
Comments							
1.D CLEANING OF C	OPPER PARTS						
GM 302 Waste Chara	acteristics						
A. Description of haza	ardous waste						
INHERITED LIQUID	WASTE G105						
B. EPA Hazardous W	'aste Code(s)						
D001, D011, D018, F	003, F005						
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G19				UNITED STATES	W219		
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
2.5855		KILOGRAMS		1.0 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped		
	COD980591184		H061		2.5855		
Comments					1		

1.D CLEANING OF PRODUCTS FROM 3D PRINTING; 1.E FLAMMABLE LIQUIDS CONTAINING NON-RCRA LISTED SOLVENTS

GM 303 Waste Chara	ecteristics					
A. Description of haza	erdous waste					
3D PRINTING SOLID						
B. EPA Hazardous W						
D001, D011, F003, F0	 _					
C. State Hazardous W						
		T				
D. Source Code		Management Method Code		Country		E. Form Code
G19				UNITED STATES		W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
7.5296		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H061		7.5296	
Comments						
1.D CLEANING OF PI	RODUCTS FROM 3D PF	RINTING				
GM 304 Waste Chara	cteristics					
A. Description of haza	rdous waste					
COPPER TUBING WI	TH SILVER SOLDER FR	OM TA-50 BUILDING-1 PIPING	SYSTEM.			
B. EPA Hazardous W.	aste Code(s)					
D011						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G19				UNITED STATES		W307
F. Waste Minimization	n Code	G. Radioactive Mixed		<u> </u>		
A		Yes				
H. Quantity		UOM		Density		
0.0		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	l dous Waste				
Off-site Shipment of H						
Site 1		vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	TXD988088464		H132		5.5792	
Comments						
Johnnonto						

1.D ROUTINE MAINTENANCE AND HOUSEKEEPING

GM 305 Waste Chara	cteristics					
A. Description of haza	rdous waste					
NANOPARTICLES SY	 /NTHESIS GLASSWARE	E BASE BATH CLEANING SOLU	JTION			
B. EPA Hazardous Wa	aste Code(s)					
D001, D002, D006, D0	008, D010, F003, F005					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G22				UNITED STATES	W203	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•	•	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
7.7111		KILOGRAMS		0.9 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H141		7.7111	
Comments						
GM 306 Waste Chara	cteristics					
GM 306 Waste Chara A. Description of haza						
A. Description of haza	rdous waste	DDIFICATION, FILM DEPOSITIO	DN, AND SAMP	LE PREPARATION ORGANIC LIQUID V	VASTE	
A. Description of haza	<i>rdous waste</i> NTHESIS, SURFACE MC	DDIFICATION, FILM DEPOSITIO	DN, AND SAMP	LE PREPARATION ORGANIC LIQUID V	VASTE	
A. Description of haza NANOPARTICLE SYN B. EPA Hazardous Wa	rdous waste NTHESIS, SURFACE MC aste Code(s)	DDIFICATION, FILM DEPOSITION D011, D019, D021, D022, D028			VASTE	
A. Description of haza NANOPARTICLE SYN B. EPA Hazardous Wa	rdous waste NTHESIS, SURFACE MC aste Code(s) 006, D008, D009, D010,				VASTE	
A. Description of haza NANOPARTICLE SYN B. EPA Hazardous Wa D001, D004, D005, D0	rdous waste NTHESIS, SURFACE MC aste Code(s) 006, D008, D009, D010,				VASTE E. Form Code	
A. Description of haza NANOPARTICLE SYN B. EPA Hazardous W. D001, D004, D005, D0 C. State Hazardous W.	rdous waste NTHESIS, SURFACE MC aste Code(s) 006, D008, D009, D010,	D011, D019, D021, D022, D028		0039, D040, F002, F003, F005		
A. Description of haza NANOPARTICLE SYN B. EPA Hazardous W. D001, D004, D005, D0 C. State Hazardous W. D. Source Code	rdous waste NTHESIS, SURFACE MC aste Code(s) 006, D008, D009, D010, Vaste Code(s)	D011, D019, D021, D022, D028		0039, D040, F002, F003, F005 <u>Country</u>	E. Form Code	
A. Description of haza NANOPARTICLE SYN B. EPA Hazardous W. D001, D004, D005, D0 C. State Hazardous W. D. Source Code G22	rdous waste NTHESIS, SURFACE MC aste Code(s) 006, D008, D009, D010, Vaste Code(s)	D011, D019, D021, D022, D028. Management Method Code		0039, D040, F002, F003, F005 <u>Country</u>	E. Form Code	
A. Description of haza NANOPARTICLE SYN B. EPA Hazardous W. D001, D004, D005, D0 C. State Hazardous W. D. Source Code G22 F. Waste Minimization	rdous waste NTHESIS, SURFACE MC aste Code(s) 006, D008, D009, D010, Vaste Code(s)	D011, D019, D021, D022, D028 Management Method Code G. Radioactive Mixed		0039, D040, F002, F003, F005 <u>Country</u>	E. Form Code	
A. Description of haza NANOPARTICLE SYN B. EPA Hazardous W. D001, D004, D005, D0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste NTHESIS, SURFACE MC aste Code(s) 006, D008, D009, D010, Vaste Code(s)	D011, D019, D021, D022, D028. Management Method Code G. Radioactive Mixed No		0039, D040, F002, F003, F005 Country UNITED STATES	E. Form Code	
A. Description of haza NANOPARTICLE SYN B. EPA Hazardous W. D001, D004, D005, D0 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 211.3741	rdous waste NTHESIS, SURFACE MC aste Code(s) 006, D008, D009, D010, Vaste Code(s)	D011, D019, D021, D022, D028 Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		2039, D040, F002, F003, F005 Country	E. Form Code	
A. Description of haza NANOPARTICLE SYN B. EPA Hazardous W. D001, D004, D005, D0 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 211.3741	rdous waste NTHESIS, SURFACE MC aste Code(s) 006, D008, D009, D010, Vaste Code(s) Code d Management of Hazard	D011, D019, D021, D022, D028 Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		2039, D040, F002, F003, F005 Country	E. Form Code	
A. Description of haza NANOPARTICLE SYN B. EPA Hazardous W. D001, D004, D005, D0 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 211.3741 On-site Generation an	rdous waste NTHESIS, SURFACE MC aste Code(s) 006, D008, D009, D010, Vaste Code(s) Code d Management of Hazard azardous Waste	D011, D019, D021, D022, D028 Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	, D035, D038, E	2039, D040, F002, F003, F005 Country	E. Form Code	
A. Description of haza NANOPARTICLE SYN B. EPA Hazardous W. D001, D004, D005, D0 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 211.3741 On-site Generation an Off-site Shipment of H	rdous waste NTHESIS, SURFACE MC aste Code(s) 006, D008, D009, D010, Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	, D035, D038, E	O039, D040, F002, F003, F005 Country UNITED STATES Density 0.9 sg	E. Form Code W204	

GM 307 Waste Chara	acteristics				
A. Description of haza	ardous waste				
		DDIFICATION, FILM DEPOSITION	ON, AND SAMP	LE PREPARATION SOLID WASTE	
B. EPA Hazardous W		,			
		D019, D021, D022, D028, D035	, D038, D039, E	0040, F002, F003, F005	
C. State Hazardous V	Vaste Code(s)				
		I			15.5 0.4
D. Source Code G22		Management Method Code		Country UNITED STATES	E. Form Code W002
	- 0-1-	O Deelie estive Missed		UNITED STATES	W002
F. Waste Minimization	<u>n Code</u>	G. Radioactive Mixed			
Α		No		In :	
H. Quantity		<u>UOM</u>		<u>Density</u>	
71.6676		KILOGRAMS		0.0 sg	
	nd Management of Hazar	dous Waste			
Off-site Shipment of H					
Site 1		which waste was shipped	-		D. Total Quantity Shipped
	COD980591184		H141		71.6676
Comments					
GM 308 Waste Chara	acteristics				
A. Description of haza	ardous waste				
NANOPARTICLES S'	WITHEON ADIDIO ADILI	EOLIC MACTE			
	YNTHESIS ACIDIC AQUI	EOUS WASTE			
B. EPA Hazardous W		EOUS WASTE			
B. EPA Hazardous W					
B. EPA Hazardous W	<u>'aste Code(s)</u> 008, D009, D010, D011,				
B. EPA Hazardous W D001, D002, D006, D	<u>'aste Code(s)</u> 008, D009, D010, D011,			Country	E. Form Code
B. EPA Hazardous W D001, D002, D006, D C. State Hazardous V	<u>'aste Code(s)</u> 008, D009, D010, D011,	D022, F003, F005		<u>Country</u> UNITED STATES	E. Form Code W103
B. EPA Hazardous W D001, D002, D006, D C. State Hazardous V D. Source Code	Vaste Code(s) 008, D009, D010, D011, Vaste Code(s)	D022, F003, F005			
B. EPA Hazardous W D001, D002, D006, D C. State Hazardous V D. Source Code G22	Vaste Code(s) 008, D009, D010, D011, Vaste Code(s)	D022, F003, F005 Management Method Code			
B. EPA Hazardous W D001, D002, D006, D C. State Hazardous V D. Source Code G22 F. Waste Minimization	Vaste Code(s) 008, D009, D010, D011, Vaste Code(s)	D022, F003, F005 Management Method Code G. Radioactive Mixed			
B. EPA Hazardous W D001, D002, D006, D C. State Hazardous V D. Source Code G22 F. Waste Minimization	Vaste Code(s) 008, D009, D010, D011, Vaste Code(s)	D022, F003, F005 Management Method Code G. Radioactive Mixed No		UNITED STATES	
B. EPA Hazardous W D001, D002, D006, D C. State Hazardous V D. Source Code G22 F. Waste Minimization A H. Quantity 12.9274	Vaste Code(s) 008, D009, D010, D011, Vaste Code(s)	D022, F003, F005 Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	
B. EPA Hazardous W D001, D002, D006, D C. State Hazardous V D. Source Code G22 F. Waste Minimization A H. Quantity 12.9274	raste Code(s) 008, D009, D010, D011, Vaste Code(s) 1 Code Ind Management of Hazare	D022, F003, F005 Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	
B. EPA Hazardous W D001, D002, D006, D C. State Hazardous V D. Source Code G22 F. Waste Minimization A H. Quantity 12.9274 On-site Generation ar	raste Code(s) 008, D009, D010, D011, Vaste Code(s) Code Add Management of Hazard Hazardous Waste	D022, F003, F005 Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density 0.9 sg	
B. EPA Hazardous W D001, D002, D006, D C. State Hazardous V D. Source Code G22 F. Waste Minimization A H. Quantity 12.9274 On-site Generation ar Off-site Shipment of F	raste Code(s) 008, D009, D010, D011, Vaste Code(s) Code Add Management of Hazard Hazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	UNITED STATES Density 0.9 sg ent Method Code	W103

GM 309 Waste Chara	cteristics					
A. Description of haza	rdous waste					
BACL2 AQUEOUS SO	DLUTION					
B. EPA Hazardous Wa	aste Code(s)					
D005						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W113
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
11.113		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141 11.1		11.113	
Comments						
GM 310 Waste Chara	cteristics					
A. Description of haza	rdous waste					
SOLVENTS FROM TH	HE SYNTHESIS AND PU	IRIFICATION OF PEPTOIDS				
B. EPA Hazardous Wa	aste Code(s)					
D001, D022, D028, F0	002, F003, F005					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W204
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			ı	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.8 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141		90.8999	9

A. Description of hazardous waste				
BERYLLIUM CONTAMINATED ELECTRONIC	S			
B. EPA Hazardous Waste Code(s)				
D008, D011				
C. State Hazardous Waste Code(s)				
D. Source Code	Management Method Code		Country	E. Form Code
G15			UNITED STATES	W320
F. Waste Minimization Code	G. Radioactive Mixed			
A	No			
H. Quantity	<u>UOM</u>		<u>Density</u>	
562.001	KILOGRAMS		0.0 sg	
On-site Generation and Management of Hazard	dous Waste			
Off-site Shipment of Hazardous Waste				
Site 1 B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
COD980591184		H141		562.001
Comments				
GM 312 Waste Characteristics				
A. Description of hazardous waste				
MULTILAYERED CHEMICAL SYNTHESIS WA	ASTE: ORGANIC SOLVENTS AN	ND PRECIPITAT	TE	
B. EPA Hazardous Waste Code(s)				
D001, D005, D007, D008, D009, D010, D019,	D022, F002, F003, F005			
C. State Hazardous Waste Code(s)				
C. State Hazardous Waste Code(s) D. Source Code	Management Method Code		<u>Country</u>	E. Form Code
	Management Method Code		Country UNITED STATES	E. Form Code W204
D. Source Code	Management Method Code G. Radioactive Mixed			
D. Source Code G22				
D. Source Code G22 F. Waste Minimization Code	G. Radioactive Mixed			
D. Source Code G22 F. Waste Minimization Code A	G. Radioactive Mixed No		UNITED STATES	
D. Source Code G22 F. Waste Minimization Code A H. Quantity	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	
D. Source Code G22 F. Waste Minimization Code A H. Quantity 26.0362	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	
D. Source Code G22 F. Waste Minimization Code A H. Quantity 26.0362 On-site Generation and Management of Hazard Off-site Shipment of Hazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density	

GM 313 Waste Chara	cteristics					
A. Description of haza	rdous waste					
SYNTHESIS OF 13C	LABELED BROMO ACE	TIC ACID - S1				
B. EPA Hazardous Wa	aste Code(s)					
F002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W202
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.8576		KILOGRAMS		1.32 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141 2.85		2.8576	
Comments						
GM 314 Waste Chara	cteristics					
A. Description of haza	rdous waste					
SULFUR MONOCHLO	ORIDE WASTE					
B. EPA Hazardous Wa	aste Code(s)					
D002, D003						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W103
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
6.8946		KILOGRAMS		1.69 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		6.8946	

GM 315 Waste Chara	cteristics					
A. Description of haza	rdous waste					
3D PRINTER HEPA V	ACUUM WATER WITH I	METAL POWDERS				
B. EPA Hazardous Wa	aste Code(s)					
D001						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G05				UNITED STATES		W113
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
665.1		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		324.95	
Site 2	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H141		278.05	
Comments						
GM 316 Waste Chara	cteristics					
A. Description of haza	rdous waste					
ORGANIC SOLVENT	PROCESS (B-1)					
B. EPA Hazardous Wa	aste Code(s)					
D001, D022, F005						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W203
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
9.0718		KILOGRAMS		0.8 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		9.0718	

GM 317 Waste Chara	acteristics						
A. Description of haza	ardous waste						
ORGANIC SOLVENT	WASTE GENERATED F	FROM EXTRACTIONS, REACTI	ONS, AND WAS	SHING ORGANIC COMPOUNDS FRO	M GLASS	SWARE - BOTTLE #22	
B. EPA Hazardous W							
	038, F002, F003, F005						
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G22				UNITED STATES		W204	
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		No					
H. Quantity	<u>UOM</u>			<u>Density</u>			
5.5792		KILOGRAMS		0.9 sg			
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	Hazardous Waste				_		
Site 1		which waste was shipped	-	nt Method Code		al Quantity Shipped	
	COD980591184		H061		5.5792		
Comments							
GM 318 Waste Chara	acteristics						
A. Description of haza	ardous waste						
A. Description of haze	ardous waste J BE GT1%						
A. Description of haza DEBRIS GR D MTRU B. EPA Hazardous W	ardous waste J BE GT1% Vaste Code(s)						
A. Description of haza DEBRIS GR D MTRU B. EPA Hazardous W D004, D005, D006, D	ardous waste J BE GT1% Vaste Code(s) 1007, D008, D009, D010,	D011, D018, D019, D021, D022	, D035, D038, D	0039, D040, F001, F002, F005			
A. Description of haza DEBRIS GR D MTRU B. EPA Hazardous W	ardous waste J BE GT1% Vaste Code(s) 1007, D008, D009, D010,	D011, D018, D019, D021, D022	, D035, D038, D	0039, D040, F001, F002, F005			
A. Description of haza DEBRIS GR D MTRU B. EPA Hazardous W D004, D005, D006, D	ardous waste J BE GT1% Vaste Code(s) 1007, D008, D009, D010,	D011, D018, D019, D021, D022 Management Method Code	, D035, D038, D	0039, D040, F001, F002, F005 <u>Country</u>		E. Form Code	
A. Description of haza DEBRIS GR D MTRU B. EPA Hazardous W D004, D005, D006, D C. State Hazardous V	ardous waste J BE GT1% Vaste Code(s) 0007, D008, D009, D010,		, D035, D038, D			E. Form Code W002	
A. Description of haza DEBRIS GR D MTRU B. EPA Hazardous W D004, D005, D006, D C. State Hazardous W D. Source Code	ardous waste J BE GT1% Vaste Code(s) 1007, D008, D009, D010, Waste Code(s)		, D035, D038, D	Country			
A. Description of haza DEBRIS GR D MTRU B. EPA Hazardous W D004, D005, D006, D C. State Hazardous V D. Source Code G09 F. Waste Minimization A	ardous waste J BE GT1% Vaste Code(s) 1007, D008, D009, D010, Waste Code(s)	Management Method Code	, D035, D038, D	Country			
A. Description of haza DEBRIS GR D MTRU B. EPA Hazardous W D004, D005, D006, D C. State Hazardous V D. Source Code G09 F. Waste Minimization	ardous waste J BE GT1% Vaste Code(s) 1007, D008, D009, D010, Waste Code(s)	Management Method Code G. Radioactive Mixed	, D035, D038, D	Country			
A. Description of haza DEBRIS GR D MTRU B. EPA Hazardous W D004, D005, D006, D C. State Hazardous V D. Source Code G09 F. Waste Minimization A H. Quantity 0.0	ardous waste J BE GT1% Vaste Code(s) 1007, D008, D009, D010, Waste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	, D035, D038, D	<u>Country</u> UNITED STATES			
A. Description of haza DEBRIS GR D MTRU B. EPA Hazardous W D004, D005, D006, D C. State Hazardous V D. Source Code G09 F. Waste Minimization A H. Quantity 0.0	ardous waste J BE GT1% Vaste Code(s) 1007, D008, D009, D010, Waste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	, D035, D038, D	Country UNITED STATES Density			
A. Description of haza DEBRIS GR D MTRU B. EPA Hazardous W D004, D005, D006, D C. State Hazardous V D. Source Code G09 F. Waste Minimization A H. Quantity 0.0	ardous waste J BE GT1% Vaste Code(s) 1007, D008, D009, D010, Waste Code(s) In Code	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	, D035, D038, D	Country UNITED STATES Density			
A. Description of haza DEBRIS GR D MTRU B. EPA Hazardous W D004, D005, D006, D C. State Hazardous V D. Source Code G09 F. Waste Minimization A H. Quantity 0.0 On-site Generation ar	ardous waste J BE GT1% Vaste Code(s) 1007, D008, D009, D010, Waste Code(s) In Code In Code In All Management of Hazard Hazardous Waste B. EPA ID of facility to v	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	C. Manageme	Country UNITED STATES Density		W002	
A. Description of haza DEBRIS GR D MTRU B. EPA Hazardous W D004, D005, D006, D C. State Hazardous V D. Source Code G09 F. Waste Minimization A H. Quantity 0.0 On-site Generation ar Off-site Shipment of F	ardous waste J BE GT1% Vaste Code(s) 1007, D008, D009, D010, Waste Code(s) In Code Ind Management of Hazard	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste		Country UNITED STATES Density 0.0 sg	D. Tota 2673.3	W002	
A. Description of haza DEBRIS GR D MTRU B. EPA Hazardous W D004, D005, D006, D C. State Hazardous V D. Source Code G09 F. Waste Minimization A H. Quantity 0.0 On-site Generation ar Off-site Shipment of F	ardous waste J BE GT1% Vaste Code(s) 1007, D008, D009, D010, Waste Code(s) In Code In Code In All Management of Hazard Hazardous Waste B. EPA ID of facility to v	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste	C. Manageme	Country UNITED STATES Density 0.0 sg		W002	

GM 319 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
HOMOGENEOUS GR	D MTRU BE GT1% SAL	TS OXIDES ASHES ETC				
B. EPA Hazardous Wa	aste Code(s)					
D004, D005, D006, D0	007, D008, D009, D010,	D011, D018, D019, D021, D022	, D035, D038, D	0039, D040, F001, F002, F005		
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G09				UNITED STATES		W319
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
	NM4890139088		H132		36.287	4
Comments					•	
			E, PLUTONIUM	, PYROCHEMCIAL OPERATION	IS AND PROCE	SSES; 1.E HOMOGENOUS INORGANIC
SOLID MIXTURES AS	SHES, ALUMINA, CERAN	MICS, HYDROXIDES, OXALATE	ES, OXIDES AN	ID INORGANIC SALTS		,
GM 320 Waste Chara		MICS, HYDROXIDES, OXALATE	ES, OXIDES AN	ID INORGANIC SALTS		
	ncteristics	MICS, HYDROXIDES, OXALATE	ES, OXIDES AN	ID INORGANIC SALTS		
GM 320 Waste Chara A. Description of haza	ncteristics		ES, OXIDES AN	ID INORGANIC SALTS		
GM 320 Waste Chara A. Description of haza	ncteristics ardous waste GES USED WITH VARIO		ES, OXIDES AN	ID INORGANIC SALTS		
GM 320 Waste Chara A. Description of haza BIOTAGE CARTRIDG	ncteristics ardous waste GES USED WITH VARIO		ES, OXIDES AN	ID INORGANIC SALTS		
GM 320 Waste Chara A. Description of haza BIOTAGE CARTRIDG B. EPA Hazardous Wa	acteristics ardous waste GES USED WITH VARIOR		ES, OXIDES AN	ID INORGANIC SALTS		
GM 320 Waste Chara A. Description of haza BIOTAGE CARTRIDG B. EPA Hazardous Wa F002, F005	acteristics ardous waste GES USED WITH VARIOR		ES, OXIDES AN	Country		E. Form Code
GM 320 Waste Chara A. Description of haza BIOTAGE CARTRIDG B. EPA Hazardous Wa F002, F005 C. State Hazardous W	acteristics ardous waste GES USED WITH VARIOR	US SOLVENTS	ES, OXIDES AN			
GM 320 Waste Chara A. Description of haza BIOTAGE CARTRIDG B. EPA Hazardous Wa F002, F005 C. State Hazardous Wa D. Source Code	acteristics ardous waste GES USED WITH VARIOU aste Code(s) Vaste Code(s)	US SOLVENTS	ES, OXIDES AN	Country		E. Form Code
GM 320 Waste Chara A. Description of haza BIOTAGE CARTRIDG B. EPA Hazardous Wa F002, F005 C. State Hazardous W D. Source Code G15	acteristics ardous waste GES USED WITH VARIOU aste Code(s) Vaste Code(s)	US SOLVENTS Management Method Code	ES, OXIDES AN	Country		E. Form Code
GM 320 Waste Chara A. Description of haza BIOTAGE CARTRIDG B. EPA Hazardous Wa F002, F005 C. State Hazardous W D. Source Code G15 F. Waste Minimization	acteristics ardous waste GES USED WITH VARIOU aste Code(s) Vaste Code(s)	US SOLVENTS Management Method Code G. Radioactive Mixed	ES, OXIDES AN	Country		E. Form Code
GM 320 Waste Chara A. Description of haza BIOTAGE CARTRIDG B. EPA Hazardous Wa F002, F005 C. State Hazardous W D. Source Code G15 F. Waste Minimization A	acteristics ardous waste GES USED WITH VARIOU aste Code(s) Vaste Code(s)	US SOLVENTS Management Method Code G. Radioactive Mixed No	ES, OXIDES AN	<u>Country</u> UNITED STATES		E. Form Code
GM 320 Waste Chara A. Description of haza BIOTAGE CARTRIDG B. EPA Hazardous Wa F002, F005 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 50.122	acteristics ardous waste GES USED WITH VARIOU aste Code(s) Vaste Code(s)	US SOLVENTS Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	ES, OXIDES AN	Country UNITED STATES		E. Form Code
GM 320 Waste Chara A. Description of haza BIOTAGE CARTRIDG B. EPA Hazardous Wa F002, F005 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 50.122	acteristics ardous waste GES USED WITH VARIOUS aste Code(s) Vaste Code(s)	US SOLVENTS Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	ES, OXIDES AN	Country UNITED STATES		E. Form Code
GM 320 Waste Chara A. Description of haza BIOTAGE CARTRIDG B. EPA Hazardous Wa F002, F005 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 50.122 On-site Generation an	acteristics acter	US SOLVENTS Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Country UNITED STATES	<u>D. Tota</u> 50.122	E. Form Code W319
GM 320 Waste Chara A. Description of haza BIOTAGE CARTRIDG B. EPA Hazardous Ware F002, F005 C. State Hazardous Ware D. Source Code G15 F. Waste Minimization A H. Quantity 50.122 On-site Generation and Off-site Shipment of H	acteristics acter	US SOLVENTS Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	Country UNITED STATES Density 0.0 sg		E. Form Code W319

GM 321 Waste Chara	cteristics						
A. Description of haza	rdous waste						
MISCELLANEOUS EL	ECTRONICS AND EQU	IPMENT WITH BERYLLIUM					
B. EPA Hazardous Wa	aste Code(s)						
D006, D007, D008, D0	010, D011						
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G15				UNITED STATES		W002	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		Yes					
H. Quantity	Quantity <u>UOM</u>			<u>Density</u>			
850.4858		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	Quantity Shipped	
	UTD982598898		H132	850.48		4858	
Comments							
GM 322 Waste Chara	cteristics						
GM 322 Waste Chara A. Description of haza							
A. Description of haza		TIC ACID - S2					
A. Description of haza	rdous waste LABELED BROMO ACE	TIC ACID - S2					
A. Description of haza	rdous waste LABELED BROMO ACE	TIC ACID - S2					
A. Description of haza SYNTHESIS OF 13C B. EPA Hazardous Wa	rdous waste LABELED BROMO ACE aste Code(s)	TIC ACID - S2					
A. Description of haza SYNTHESIS OF 13C B. EPA Hazardous Wa D001, F003	rdous waste LABELED BROMO ACE aste Code(s)	TIC ACID - S2 Management Method Code		Country		E. Form Code	
A. Description of haza SYNTHESIS OF 13C B. EPA Hazardous Wa D001, F003 C. State Hazardous W	rdous waste LABELED BROMO ACE aste Code(s)			<u>Country</u> UNITED STATES		E. Form Code W203	
A. Description of haza SYNTHESIS OF 13C B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code	rdous waste LABELED BROMO ACE aste Code(s) Vaste Code(s)						
A. Description of haza SYNTHESIS OF 13C B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code G22	rdous waste LABELED BROMO ACE aste Code(s) Vaste Code(s)	Management Method Code					
A. Description of haza SYNTHESIS OF 13C B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste LABELED BROMO ACE aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed					
A. Description of haza SYNTHESIS OF 13C B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste LABELED BROMO ACE aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No		UNITED STATES			
A. Description of haza SYNTHESIS OF 13C B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 4.8534	rdous waste LABELED BROMO ACE aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza SYNTHESIS OF 13C B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 4.8534	rdous waste LABELED BROMO ACE aste Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza SYNTHESIS OF 13C B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 4.8534 On-site Generation an	rdous waste LABELED BROMO ACE aste Code(s) Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density			
A. Description of haza SYNTHESIS OF 13C B. EPA Hazardous Wa D001, F003 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 4.8534 On-site Generation an Off-site Shipment of H	rdous waste LABELED BROMO ACE aste Code(s) Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	UNITED STATES Density 1.32 sg		W203	

GM 323 Waste Chara	cteristics					
A. Description of haza	rdous waste					
SYNTHESIS OF 13C	LABELED BROMO ACE	TIC ACID - S3				
B. EPA Hazardous Wa	aste Code(s)					
F002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W202
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•	•	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.2205		KILOGRAMS		1.32 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141 3.		3.2205	
Comments					•	
GM 324 Waste Chara	cteristics					
A. Description of haza	rdous waste					
SYNTHESIS OF 13C	LABELED BROMO ACE	TIC ACID - S4				
B. EPA Hazardous W.	aste Code(s)					
F002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G22				UNITED STATES		W202
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.538		KILOGRAMS		1.32 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		3.538	

GM 325 Waste Chara	cteristics						
A. Description of haza	rdous waste						
METHANOL/NITRIC A	ACID HYDROCHLORIC	ACID MIXTURE (TIN ETCH)					
B. EPA Hazardous Wa	aste Code(s)						
D001, D002, F003							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G04				UNITED STATES		W203	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity	<u>UOM</u>			<u>Density</u>			
1.4515		KILOGRAMS		1.05 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped	
	COD980591184		H141	1.4515		615	
Comments							
GM 326 Waste Chara	cteristics						
GM 326 Waste Chara A. Description of haza							
A. Description of haza	rdous waste	EGREASERS, EPOXIES					
A. Description of haza	<i>rdous waste</i> SH WITH SOLVENTS, DE	EGREASERS, EPOXIES					
A. Description of haza	rdous waste SH WITH SOLVENTS, DE aste Code(s)	EGREASERS, EPOXIES					
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa	rdous waste SH WITH SOLVENTS, DE aste Code(s)	EGREASERS, EPOXIES					
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D008, D011, F002, F0	rdous waste SH WITH SOLVENTS, DE aste Code(s)	EGREASERS, EPOXIES Management Method Code		<u>Country</u>		E. Form Code	
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D008, D011, F002, F0 C. State Hazardous W	rdous waste SH WITH SOLVENTS, DE aste Code(s)			<u>Country</u> UNITED STATES		E. Form Code W002	
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D008, D011, F002, F0 C. State Hazardous W D. Source Code	rdous waste SH WITH SOLVENTS, DE aste Code(s) 105 Vaste Code(s)						
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous W. D008, D011, F002, F0 C. State Hazardous W. D. Source Code G22	rdous waste SH WITH SOLVENTS, DE aste Code(s) 105 Vaste Code(s)	Management Method Code					
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D008, D011, F002, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste SH WITH SOLVENTS, DE aste Code(s) 105 Vaste Code(s)	Management Method Code G. Radioactive Mixed					
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D008, D011, F002, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste SH WITH SOLVENTS, DE aste Code(s) 105 Vaste Code(s)	Management Method Code G. Radioactive Mixed No		UNITED STATES			
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D008, D011, F002, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 28.8031	rdous waste SH WITH SOLVENTS, DE aste Code(s) 105 Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D008, D011, F002, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 28.8031	rdous waste SH WITH SOLVENTS, DE aste Code(s) 1005 Vaste Code(s) Code d Management of Hazar	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D008, D011, F002, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 28.8031 On-site Generation and	rdous waste SH WITH SOLVENTS, DE aste Code(s) 1005 Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density			
A. Description of haza GENERAL LAB TRAS B. EPA Hazardous Wa D008, D011, F002, F0 C. State Hazardous Wa D. Source Code G22 F. Waste Minimization A H. Quantity 28.8031 On-site Generation an	rdous waste SH WITH SOLVENTS, DE aste Code(s) 1005 Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	UNITED STATES Density 0.0 sg		W002 I Quantity Shipped	

GM 327 Waste Char	acteristics					
A. Description of haz	ardous waste					
ACIDIC LIQUID LOW	V LEVEL WASTE					
B. EPA Hazardous W	Vaste Code(s)					
D002						
C. State Hazardous V	Waste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W103
F. Waste Minimizatio	n Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.0412		KILOGRAMS		1.2 sg		
	nd Management of Hazar	dous Waste				
Off-site Shipment of I	_				T	
Site 1		which waste was shipped		ent Method Code		tal Quantity Shipped
0	FLD980711071		H121		2.0412	2
Comments						
GM 328 Waste Char						
A. Description of haz		ZARDOUS/DOT LAB PACK				
B. EPA Hazardous W		ZANDOUS/DOT LAB PACK				
D001, D035	vaste Code(s)					
C. State Hazardous V	Waste Code(s)					
	rvasie <u>Geac_lo</u> ,	T., .,,,,		Τ		T
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G11	an Cada	C. Padia active Missad		UNITED STATES		W001
<i>F. Waste Minimizatio</i> A	n Coae	G. Radioactive Mixed No				
H. Quantity		UOM		Density		
0.0		KILOGRAMS		0.0 sg		
	nd Management of Hazar	dous Waste				
Off-site Shipment of I						
Comments						
GM 329 Waste Char	racteristics					
A. Description of haz	ardous waste					
UNUSED/UNSPENT	NON-ACUTE RCRA HAZ	ZARDOUS/DOT LAB PACK				
B. EPA Hazardous W	Vaste Code(s)					
D001, D035, F003						
C. State Hazardous V	Waste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G11				UNITED STATES		W001
F. Waste Minimization	n Code	G. Radioactive Mixed		l		
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
11.3398		KILOGRAMS		0.0 sg		
On-site Generation a	nd Management of Hazar	rdous Waste				
Off-site Shipment of I	Hazardous Waste					
Comments						

GM 330 Waste Characteristics					
A. Description of hazardous waste					
UNUSED/UNSPENT NON-ACUTE RCRA	A HAZARDOUS/DOT LAB PACK				
B. EPA Hazardous Waste Code(s)					
D001, F003, F005					
C. State Hazardous Waste Code(s)					
D. Source Code	Management Method Code		Country		E. Form Code
G11			UNITED STATES		W001
F. Waste Minimization Code	G. Radioactive Mixed				
A	No				
H. Quantity	<u>UOM</u>		<u>Density</u>		
0.0	KILOGRAMS		0.0 sg		
On-site Generation and Management of I	Hazardous Waste				
Off-site Shipment of Hazardous Waste					
Comments					
GM 331 Waste Characteristics					
A. Description of hazardous waste					
UNUSED/UNSPENT NON-ACUTE RCR	A HAZARDOUS/DOT LAB PACK				
B. EPA Hazardous Waste Code(s)					
D002					
C. State Hazardous Waste Code(s)					
D. Source Code	Management Method Code		Country		E. Form Code
G11			UNITED STATES		W001
F. Waste Minimization Code	G. Radioactive Mixed				
Α	No				
H. Quantity	<u>UOM</u>		<u>Density</u>		
112.4909	KILOGRAMS		0.0 sg		
On-site Generation and Management of I	Hazardous Waste				
Off-site Shipment of Hazardous Waste	the terrol time was to see a live and	10.44		D 7-4	and Overetting Objects of
Site 1 <u>B. EPA ID of facili</u> COD980591184	ity to which waste was shipped	H061	ent Method Code	9.0718	al Quantity Shipped
Comments		11001		3.0716	
Comments					
GM 332 Waste Characteristics					
A. Description of hazardous waste					
UNUSED/UNSPENT NON-ACUTE RCRA	A HAZARDOUS/DOT LAB PACK				
B. EPA Hazardous Waste Code(s)					
D007					
C. State Hazardous Waste Code(s)					
	Managamant Math - 1 0 - 1		Country		E Form Code
D. Source Code G11	<u>Management Method Code</u>		Country UNITED STATES		E. Form Code W001
F. Waste Minimization Code	G. Radioactive Mixed		JANIED OTATES		11001
A	No				
H. Quantity	UOM		<u>Density</u>		
0.9072	KILOGRAMS		0.0 sg		
On-site Generation and Management of I					
Off-site Shipment of Hazardous Waste					
Comments					

GM 333 Waste Chara	cteristics					
A. Description of haza	rdous waste					
SILVER & GOLD PLA	TING SOLUTION					
B. EPA Hazardous Wa	aste Code(s)					
D002, D003, D011, F0	007					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G03				UNITED STATES		W107
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
51.0745	0745 KILOGRAMS			1.06 sg		
On-site Generation an	d Management of Hazar	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to which waste was shipped C.		C. Manageme	ent Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141		51.074	5
Comments						
GM 334 Waste Chara	cteristics					
GM 334 Waste Chara A. Description of haza						
A. Description of haza	rdous waste	D) MIXED TRU GT1%BE				
A. Description of haza	rdous waste SEL DISPOSITION (CVE	D) MIXED TRU GT1%BE				
A. Description of haza CONFINEMENT VESS B. EPA Hazardous Wa	rdous waste SEL DISPOSITION (CVE	<u>·</u>				
A. Description of haza CONFINEMENT VESS B. EPA Hazardous Wa	rdous waste SEL DISPOSITION (CVE aste Code(s) 007, D008, D009, D010,	<u>·</u>				
A. Description of haza CONFINEMENT VESS B. EPA Hazardous Wa D004, D005, D006, D0	rdous waste SEL DISPOSITION (CVE aste Code(s) 007, D008, D009, D010,	<u>·</u>		<u>Country</u>		E. Form Code
A. Description of haza CONFINEMENT VESS B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous Wa	rdous waste SEL DISPOSITION (CVE aste Code(s) 007, D008, D009, D010,	D011		<u>Country</u> UNITED STATES		E. Form Code W304
A. Description of haza CONFINEMENT VESS B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous W D. Source Code	rdous waste SEL DISPOSITION (CVE aste Code(s) 007, D008, D009, D010,	D011				<u> </u>
A. Description of haza CONFINEMENT VESS B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous W D. Source Code G13	rdous waste SEL DISPOSITION (CVE aste Code(s) 007, D008, D009, D010,	D011 Management Method Code				<u> </u>
A. Description of haza CONFINEMENT VESS B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous W D. Source Code G13 F. Waste Minimization	rdous waste SEL DISPOSITION (CVE aste Code(s) 007, D008, D009, D010,	Management Method Code G. Radioactive Mixed				<u> </u>
A. Description of haza CONFINEMENT VESS B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous W D. Source Code G13 F. Waste Minimization A	rdous waste SEL DISPOSITION (CVE aste Code(s) 007, D008, D009, D010,	Management Method Code G. Radioactive Mixed Yes		UNITED STATES		<u> </u>
A. Description of haza CONFINEMENT VESS B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous W D. Source Code G13 F. Waste Minimization A H. Quantity 122.1071	rdous waste SEL DISPOSITION (CVE aste Code(s) 007, D008, D009, D010,	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		UNITED STATES Density		<u> </u>
A. Description of haza CONFINEMENT VESS B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous W D. Source Code G13 F. Waste Minimization A H. Quantity 122.1071	rdous waste SEL DISPOSITION (CVE aste Code(s) 007, D008, D009, D010, Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		UNITED STATES Density		<u> </u>
A. Description of haza CONFINEMENT VESS B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous W D. Source Code G13 F. Waste Minimization A H. Quantity 122.1071 On-site Generation an	rdous waste SEL DISPOSITION (CVE aste Code(s) DO7, D008, D009, D010, Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	C. Manageme	UNITED STATES Density		<u> </u>
A. Description of haza CONFINEMENT VESS B. EPA Hazardous Wa D004, D005, D006, D0 C. State Hazardous W D. Source Code G13 F. Waste Minimization A H. Quantity 122.1071 On-site Generation an Off-site Shipment of H	rdous waste SEL DISPOSITION (CVE aste Code(s) DO7, D008, D009, D010, Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste	C. Manageme	UNITED STATES Density 0.0 sg		W304 I Quantity Shipped

GM 335 Waste Chara	acteristics				
A. Description of haza	ardous waste				
METABOLITE EXTRA	ACTION				
B. EPA Hazardous W.	aste Code(s)				
D001, F003					
C. State Hazardous W	Vaste Code(s)				
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code
G22				UNITED STATES	W203
F. Waste Minimization	n Code	G. Radioactive Mixed			
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
14.9685	9685 KILOGRAMS			1.0 sg	
On-site Generation an	nd Management of Hazard	dous Waste			
Off-site Shipment of H	lazardous Waste				
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code <u>E</u>	D. Total Quantity Shipped
	COD980591184		H141	1	4.9685
Comments					
GM 336 Waste Chara	acteristics				
A. Description of haza	ardous waste				
DIESEL FUEL FROM	TA-21 CONCRETE CRU	JSHER			
B. EPA Hazardous W.	aste Code(s)				
D001					
C. State Hazardous W	Vaste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G13				UNITED STATES	W206
F. Waste Minimization	<u>1 Code</u>	G. Radioactive Mixed			·
Α		Yes			
H. Quantity		<u>UOM</u>		<u>Density</u>	
625.5039		KILOGRAMS		1.18 sg	
On-site Generation an	nd Management of Hazard	dous Waste			
Off-site Shipment of H	lazardous Waste				

GM 337 Waste Chara	cteristics					
A. Description of haza	urdous waste					
		EN PEROXIDE, 70 - 90%.				
B. EPA Hazardous W	aste Code(s)					
D001, D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W119
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
9.3894		KILOGRAMS		1.4 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	te 1 B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		9.3894	
Comments						
1.E CONCENTRATE	HYDROGEN PEROXID	E SOLUTION				
GM 338 Waste Chara	actoriotico					
A. Description of haza	00-21) CONSISTING OF	BARIUM NITRATE				
B. EPA Hazardous W	aste Code(s)					
D005						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W319
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
125.6451		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	l		Luzz		1405.04	F4
	COD980591184		H141		125.64	·51

1.E INERT SOLIDS CONTAINING PLASTICIZERS, BINDERS AND BARIUM NITRATE

GM 339 Waste Chara	acteristics					
A. Description of haza	ardous waste					
DEBRIS GR B MTRU	J BE GT1%					
B. EPA Hazardous W	/aste Code(s)					
D005, D006, D007, D	008, D009, D010, D011					
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G09				UNITED STATES		W002
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
5.1256		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	rdous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	D. Tot	al Quantity Shipped
	NM4890139088		H132		2109.5	5131
Comments						
1.D GENERAL HOUS	SEKEEPING AND ROUT	INE MAINTAINANCE				
011040111111111111111111111111111111111						
GM 340 Waste Chara						
A. Description of haza		LTS OXIDES ASHES ETC.				
B. EPA Hazardous W	/aste Code(s)					
D005, D006, D007, D	008, D009, D010, D011					
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G09				UNITED STATES		W319
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	rdous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Tot	al Quantity Shipped
	NM4890139088		H132		63.775	54
Comments						
					PROC	ESSES; 1.E HOMOGENOUS INORGANIC
SOLID MIXTURES A	ONEO, ALUWINA, CEKA	MICS, HYDROXIDES, OXALAT	ES, UXIDES AN	ND INORGAINIC SALTS		

GM 341 Waste Chara	ecteristics				
A. Description of haza	nrdous waste				
ORGANIC SOLVENT	WASTE GENERATED F	ROM CHROMATOGRAPHY BIG	OTAGE		
B. EPA Hazardous W.	aste Code(s)				
D001, F002, F003					
C. State Hazardous W	Vaste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22				UNITED STATES	W204
F. Waste Minimization	n Code	G. Radioactive Mixed			-
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
5.1256		KILOGRAMS		0.88 sg	
On-site Generation an	nd Management of Hazar	dous Waste			
Off-site Shipment of H	lazardous Waste				
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		5.1256
Comments					
GM 342 Waste Chara	ecteristics				
A. Description of haza	nrdous waste				
LEAD PAINT CHIPS A	AND PPE				
B. EPA Hazardous W.	aste Code(s)				
D006, D007, D008					
C. State Hazardous W	Vaste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G13				UNITED STATES	W002
F. Waste Minimization	Code	G. Radioactive Mixed			<u> </u>
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
7.7111		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazar	dous Waste			
On-site deficiation an					
Off-site Shipment of H					
	lazardous Waste	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped

GM 343 Waste Chara	cteristics				
A. Description of haza	rdous waste				
SCRAP METAL, EQU	IPMENT AND MACHINE	RY WITH HIGH EXPLOSIVE (H	IE) CONTAMIN	ATION	
B. EPA Hazardous Wa	aste Code(s)				
D003, D030					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G15				UNITED STATES	W307
F. Waste Minimization	Code	G. Radioactive Mixed			•
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
798.55		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Process System 1	Management Method C	<u>ode</u>	Quantity		
	H129		798.55		
Off-site Shipment of H	azardous Waste				
Comments					
GM 344 Waste Chara	cteristics				
A. Description of haza	rdous waste				
		WATER/50% NITRIC ACID)			
	ATION SOLUTION (50%	WATER/50% NITRIC ACID)			
NITRIC ACID PASSIV	ATION SOLUTION (50%	WATER/50% NITRIC ACID)			
NITRIC ACID PASSIV B. EPA Hazardous Wa	ATION SOLUTION (50%)	WATER/50% NITRIC ACID)			
NITRIC ACID PASSIV B. EPA Hazardous Wa D002	ATION SOLUTION (50%)	WATER/50% NITRIC ACID) Management Method Code		Country	E. Form Code
NITRIC ACID PASSIV B. EPA Hazardous Wa D002 C. State Hazardous W	ATION SOLUTION (50%)			Country UNITED STATES	E. Form Code W103
NITRIC ACID PASSIV B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code	ATION SOLUTION (50% aste Code(s)				
NITRIC ACID PASSIV B. EPA Hazardous Wa D002 C. State Hazardous W D. Source Code G01	ATION SOLUTION (50% aste Code(s)	Management Method Code			
NITRIC ACID PASSIV B. EPA Hazardous Wat D002 C. State Hazardous Wat D. Source Code G01 F. Waste Minimization	ATION SOLUTION (50% aste Code(s)	Management Method Code G. Radioactive Mixed			
NITRIC ACID PASSIV B. EPA Hazardous Was D002 C. State Hazardous W D. Source Code G01 F. Waste Minimization A	ATION SOLUTION (50% aste Code(s)	Management Method Code G. Radioactive Mixed No		UNITED STATES	
NITRIC ACID PASSIV B. EPA Hazardous Wat D002 C. State Hazardous Wat D. Source Code G01 F. Waste Minimization A H. Quantity 51.9817	ATION SOLUTION (50% aste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	
NITRIC ACID PASSIV B. EPA Hazardous Wat D002 C. State Hazardous Wat D. Source Code G01 F. Waste Minimization A H. Quantity 51.9817	ATION SOLUTION (50% aste Code(s) /aste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density	
NITRIC ACID PASSIV B. EPA Hazardous Wand Doug C. State Hazardous Wand D. Source Code G01 F. Waste Minimization A H. Quantity 51.9817 On-site Generation an	ATION SOLUTION (50% aste Code(s) Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density 1.0 sg	

	cteristics					
A. Description of haza	rdous waste					
GENERAL LAB TRAS	H CONTAINING BARIU	M,CHROMIUM, SILVER, & CAD	NIUM COMPO	UNDS.		
B. EPA Hazardous Wa	aste Code(s)					
D005, D006, D007, D0	011					
C. State Hazardous V	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W002
F. Waste Minimization	Code	G. Radioactive Mixed			•	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
7.2575		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	L dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	D. Total	Quantity Shipped
	COD980591184		H141		7.2575	
Comments						
GM 346 Waste Chara	cteristics					
A. Description of haza	rdous waste					
AMMONIUM PERSUL	FATE ETCH SOLUTION	I				
B. EPA Hazardous W.	aste Code(s)					
D001, D002						
D001, D002 C. State Hazardous W	/aste Code(s)					
	/aste Code(s)	Management Method Code		Country		E. Form Code
C. State Hazardous W	/aste Code(s)	Management Method Code		Country UNITED STATES		<i>E. Form Code</i> W105
C. State Hazardous W. D. Source Code		Management Method Code G. Radioactive Mixed				
C. State Hazardous W D. Source Code G04						
C. State Hazardous W D. Source Code G04 F. Waste Minimization		G. Radioactive Mixed				
C. State Hazardous W. D. Source Code G04 F. Waste Minimization A		G. Radioactive Mixed No		UNITED STATES		
C. State Hazardous W D. Source Code G04 F. Waste Minimization A H. Quantity 5.5338		G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
C. State Hazardous W D. Source Code G04 F. Waste Minimization A H. Quantity 5.5338	o Code od Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
C. State Hazardous W. D. Source Code G04 F. Waste Minimization A H. Quantity 5.5338 On-site Generation and	n Code In Code In Management of Hazard Indapproximate Azardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density 1.1 sg		
C. State Hazardous W. D. Source Code G04 F. Waste Minimization A H. Quantity 5.5338 On-site Generation and Off-site Shipment of H	n Code In Code In Management of Hazard Indapproximate Azardous Waste	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	UNITED STATES Density 1.1 sg		W105

GM 347 Waste Chara	ecteristics				
A. Description of haza	rdous waste				
MIXTURE OF ETHYL	ETHER AND HYDROCH	HLORIC ACID CONTAINING BA	RIUM,CHROMI	UM, SILVER, CADMIUM, LEAD, & MEI	RCURY COMPOUNDS.
B. EPA Hazardous Wa	aste Code(s)				
D001, D002, D005, D0	006, D007, D008, D009, I	D011			
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G22				UNITED STATES	W203
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			<u> </u>
Α		Yes			
H. Quantity	<u>UOM</u>			<u>Density</u>	
6.3503 KILOGRAMS			0.9 sg		
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	PA ID of facility to which waste was shipped C. Mana		nt Method Code	D. Total Quantity Shipped
	FLD980711071		H061		6.3503
Comments					
GM 348 Waste Chara	cteristics				
A. Description of haza	rdous waste				
GENERAL LAB TRAS	SH CONTAINING BARIUN	M,CHROMIUM, SILVER, CADMI	IUM, LEAD, & N	MERCURY	
B. EPA Hazardous Wa	aste Code(s)				
D005, D006, D007, D0	008, D009, D011				
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code
G22				UNITED STATES	W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•
Α		Yes			
H. Quantity		<u>UOM</u>		<u>Density</u>	
9.0718		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped
	UTD982598898		H132		9.0718
Comments					

GM 349 Waste Chara	cteristics					
A. Description of hazai	rdous waste					
NITRIC ACID/WATER	SOLUTION USED FOR	CLEANING STAINLESS STEE	L COUPONS			
B. EPA Hazardous Wa	aste Code(s)					
D002, D007						
C. State Hazardous W	'aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W103
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
3.8555		KILOGRAMS		1.0 sg		
On-site Generation and	d Management of Hazard	dous Waste				
Off-site Shipment of Ha	azardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped C. Manageme		ent Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141		3.8555	
Comments						
GM 350 Waste Chara	cteristics					
GM 350 Waste Chara A. Description of hazar						
A. Description of hazar		WATER WITH PH GT 2				
A. Description of hazar	<i>rdous waste</i> DRIDE ETCHANT AND V	WATER WITH PH GT 2				
A. Description of hazar	<i>rdous waste</i> DRIDE ETCHANT AND V	WATER WITH PH GT 2				
A. Description of hazar SPENT FERRIC CHLO B. EPA Hazardous Wa	rdous waste DRIDE ETCHANT AND V	WATER WITH PH GT 2				
A. Description of hazar SPENT FERRIC CHLO B. EPA Hazardous Wa D002, D007	rdous waste DRIDE ETCHANT AND V	WATER WITH PH GT 2 Management Method Code		Country		E. Form Code
A. Description of hazar SPENT FERRIC CHLO B. EPA Hazardous Wa D002, D007 C. State Hazardous W	rdous waste DRIDE ETCHANT AND V			<u>Country</u> UNITED STATES		E. Form Code W105
A. Description of hazar SPENT FERRIC CHLO B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code	rdous waste DRIDE ETCHANT AND Vaste Code(s) Vaste Code(s)					
A. Description of hazar SPENT FERRIC CHLO B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code G04	rdous waste DRIDE ETCHANT AND Vaste Code(s) Vaste Code(s)	Management Method Code				
A. Description of hazar SPENT FERRIC CHLO B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code G04 F. Waste Minimization	rdous waste DRIDE ETCHANT AND Vaste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed				
A. Description of hazar SPENT FERRIC CHLO B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code G04 F. Waste Minimization A	rdous waste DRIDE ETCHANT AND Vaste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No		UNITED STATES		
A. Description of hazar SPENT FERRIC CHLO B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code G04 F. Waste Minimization A H. Quantity 6032.7789	rdous waste DRIDE ETCHANT AND Vaste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
A. Description of hazar SPENT FERRIC CHLO B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code G04 F. Waste Minimization A H. Quantity 6032.7789	rdous waste DRIDE ETCHANT AND Naste Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
A. Description of hazar SPENT FERRIC CHLO B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code G04 F. Waste Minimization A H. Quantity 6032.7789 On-site Generation and	rdous waste DRIDE ETCHANT AND Naste Code(s) Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density		
A. Description of hazar SPENT FERRIC CHLO B. EPA Hazardous Wa D002, D007 C. State Hazardous W D. Source Code G04 F. Waste Minimization A H. Quantity 6032.7789 On-site Generation and Off-site Shipment of Ha	rdous waste DRIDE ETCHANT AND Naste Code(s) Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme H141	UNITED STATES Density 2.9 sg		W105 I Quantity Shipped

A Decembring of homoveleys weeks					
A. Description of hazardous waste					
RECIRCULATING WATER FROM TA-22 ET	CHING SHOP TANK PH 12.5				
B. EPA Hazardous Waste Code(s)					
D002					
C. State Hazardous Waste Code(s)					
D. Source Code	Management Method Code		Country		E. Form Code
G13			UNITED STATES		W110
F. Waste Minimization Code	G. Radioactive Mixed		•	•	
Α	No				
H. Quantity	<u>UOM</u>		<u>Density</u>		
202.3022	KILOGRAMS		1.0 sg		
On-site Generation and Management of Haz	ardous Waste				
Off-site Shipment of Hazardous Waste					
Site 1 B. EPA ID of facility to	B. EPA ID of facility to which waste was shipped C. Ma		C. Management Method Code D. To		l Quantity Shipped
COD980591184		H141		202.302	22
Comments					
GM 352 Waste Characteristics					
A. Description of hazardous waste					
A. Description of hazardous waste RECIRCULATING WATER FROM TA-22 ET	CHING SHOP TANK PH GT2				
	CHING SHOP TANK PH GT2				
RECIRCULATING WATER FROM TA-22 ET	CHING SHOP TANK PH GT2				
RECIRCULATING WATER FROM TA-22 ET B. EPA Hazardous Waste Code(s)	CHING SHOP TANK PH GT2				
RECIRCULATING WATER FROM TA-22 ET B. EPA Hazardous Waste Code(s) D002, D007	CHING SHOP TANK PH GT2 Management Method Code		<u>Country</u>		E. Form Code
RECIRCULATING WATER FROM TA-22 ET B. EPA Hazardous Waste Code(s) D002, D007 C. State Hazardous Waste Code(s)			<u>Country</u> UNITED STATES		<u>E. Form Code</u> W105
RECIRCULATING WATER FROM TA-22 ET B. EPA Hazardous Waste Code(s) D002, D007 C. State Hazardous Waste Code(s) D. Source Code					
RECIRCULATING WATER FROM TA-22 ET B. EPA Hazardous Waste Code(s) D002, D007 C. State Hazardous Waste Code(s) D. Source Code G13	Management Method Code				
RECIRCULATING WATER FROM TA-22 ET B. EPA Hazardous Waste Code(s) D002, D007 C. State Hazardous Waste Code(s) D. Source Code G13 F. Waste Minimization Code	Management Method Code G. Radioactive Mixed				
RECIRCULATING WATER FROM TA-22 ET B. EPA Hazardous Waste Code(s) D002, D007 C. State Hazardous Waste Code(s) D. Source Code G13 F. Waste Minimization Code A	Management Method Code G. Radioactive Mixed No		UNITED STATES		
RECIRCULATING WATER FROM TA-22 ET B. EPA Hazardous Waste Code(s) D002, D007 C. State Hazardous Waste Code(s) D. Source Code G13 F. Waste Minimization Code A H. Quantity	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
RECIRCULATING WATER FROM TA-22 ET B. EPA Hazardous Waste Code(s) D002, D007 C. State Hazardous Waste Code(s) D. Source Code G13 F. Waste Minimization Code A H. Quantity 203.2094	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
B. EPA Hazardous Waste Code(s) D002, D007 C. State Hazardous Waste Code(s) D. Source Code G13 F. Waste Minimization Code A H. Quantity 203.2094 On-site Generation and Management of Haz Off-site Shipment of Hazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density		

GM 353 Waste Chara	acteristics					
A. Description of haza	ardous waste					
	———— QUID CHROMOTOGRAF	PHY PROCESS				
B. EPA Hazardous W	/aste Code(s)					
D001, F003						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W119
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
53.2971		KILOGRAMS		0.85 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	<u>D. To</u>	otal Quantity Shipped
	COD980591184		H141		53.29	971
Comments			•		•	
1.E METHANOL SOL	UTION					
GM 354 Waste Chara						
A. Description of haza		VZE A OLIFOLIO EIELD OAMBLE	50 THAT \$44\/	OONTAIN OUR FIRE		
		YZE AQUEOUS FIELD SAMPLE	ES THAT MAY	CONTAIN SULFIDE.		
B. EPA Hazardous W	<u>(aste Code(s)</u>					
D002, D003, D008	M4- O1-(-)					
C. State Hazardous V	<u>Vaste Code(s)</u>					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W110
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
10.6594		KILOGRAMS		2.13 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	<u>D. To</u>	otal Quantity Shipped
	COD980591184		H141		10.65	594
Comments						

GM 355 Waste Characteristics			
A. Description of hazardous waste			
HACH TEST KITS 8507,8155,8146,8008,8023	,8024,8185 AND 8131		
B. EPA Hazardous Waste Code(s)			
D002			
C. State Hazardous Waste Code(s)			
D. Source Code	Management Method Code	Country	E. Form Code
G22		UNITED STATES	W105
F. Waste Minimization Code	G. Radioactive Mixed		
	No		
H. Quantity	UOM	Density	
25.4012	KILOGRAMS	1.0 sg	
On-site Generation and Management of Hazard	dous Waste		
Off-site Shipment of Hazardous Waste			
Comments			
GM 356 Waste Characteristics			
A. Description of hazardous waste			
HACH TEST KIT 8171			
B. EPA Hazardous Waste Code(s)			
D006			
C. State Hazardous Waste Code(s)			
D. Source Code	Management Method Code	Country	E. Form Code
G22		UNITED STATES	W105
F. Waste Minimization Code	G. Radioactive Mixed		
А	No		
H. Quantity	<u>UOM</u>	<u>Density</u>	
25.4012	KILOGRAMS	1.0 sg	
On-site Generation and Management of Hazar	dous Waste	•	
Off-site Shipment of Hazardous Waste			
Comments			
GM 357 Waste Characteristics			
A. Description of hazardous waste			
HACH TEST KIT 14388-01 AND R-42 WATER	t .		
B. EPA Hazardous Waste Code(s)			
D002			
C. State Hazardous Waste Code(s)			
D. Source Code	Management Method Code	Country	E. Form Code
G11		UNITED STATES	W001
F. Waste Minimization Code	G. Radioactive Mixed		
Α	No		
H. Quantity	<u>UOM</u>	<u>Density</u>	
1.8144	KILOGRAMS	1.0 sg	
On-site Generation and Management of Hazar	dous Waste		
Off-site Shipment of Hazardous Waste			
Comments			

GM 358 Waste Chara	cteristics										
A. Description of haza	rdous waste										
LIQUID SAMPLE WAS	STE										
B. EPA Hazardous Wa	aste Code(s)										
D001, D018, D021, D0	022, D027, D028, F002, I	F003, F005									
C. State Hazardous W	/aste Code(s)										
D. Source Code		Management Method Code		Country	E. Form Code						
G22				UNITED STATES	W204						
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			1						
Α		No									
H. Quantity		<u>UOM</u>		<u>Density</u>							
20.3209		KILOGRAMS		0.8 sg							
On-site Generation an	d Management of Hazard	dous Waste									
Off-site Shipment of H	azardous Waste										
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped						
	COD980591184		H061		20.3209						
Comments											
GM 359 Waste Chara	cteristics										
A. Description of haza	rdous waste										
SPENT GLOVEBOX (CATALYST										
B. EPA Hazardous Wa	aste Code(s)										
D018, D028, D039, D0	040										
C. State Hazardous W	/aste Code(s)										
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code						
G08				UNITED STATES	W310						
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			·						
A		No									
H. Quantity		<u>UOM</u>		<u>Density</u>							
9.0718		KILOGRAMS		0.0 sg							
On-site Generation an	d Management of Hazard	dous Waste									
Off-site Shipment of H	azardous Waste										
	Off-site Shipment of Hazardous Waste ite 1 B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped										
Site 1	B. EPA ID OF IACIIILY TO V	vriicii waste was sriippeu	C. Mariagerne	mi Meinoa Code	D. Total Quantity Shipped	COD980591184 H141 9.0718					

GM 360 Waste Chara	cteristics						
A. Description of haza	rdous waste						
RLW LINE REPAIRS							
B. EPA Hazardous Wa	aste Code(s)						
D008							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G15				UNITED STATES		W002	
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
42.3655		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	C. Management Method Code D. Tota		l Quantity Shipped	
	UTD982598898		H132 42.365		42.3655	5	
Comments							
GM 361 Waste Chara	cteristics						
GM 361 Waste Chara A. Description of haza							
A. Description of haza							
A. Description of haza	rdous waste						
A. Description of haza	rdous waste						
A. Description of haza REVERSING SWITCH B. EPA Hazardous Wa	rdous waste I DECOMMISSIONING aste Code(s)						
A. Description of haza REVERSING SWITCH B. EPA Hazardous Wa	rdous waste I DECOMMISSIONING aste Code(s)	Management Method Code		Country		E. Form Code	
A. Description of haza REVERSING SWITCH B. EPA Hazardous Wa D011 C. State Hazardous W	rdous waste I DECOMMISSIONING aste Code(s)	Management Method Code		<u>Country</u> UNITED STATES		E. Form Code W002	
A. Description of haza REVERSING SWITCH B. EPA Hazardous Wa D011 C. State Hazardous W D. Source Code	rdous waste H DECOMMISSIONING aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed					
A. Description of haza REVERSING SWITCH B. EPA Hazardous Wa D011 C. State Hazardous W D. Source Code G15	rdous waste H DECOMMISSIONING aste Code(s) Vaste Code(s)						
A. Description of haza REVERSING SWITCH B. EPA Hazardous Wa D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization	rdous waste H DECOMMISSIONING aste Code(s) Vaste Code(s)	G. Radioactive Mixed					
A. Description of haza REVERSING SWITCH B. EPA Hazardous Wa D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization A	rdous waste H DECOMMISSIONING aste Code(s) Vaste Code(s)	G. Radioactive Mixed No		UNITED STATES			
A. Description of haza REVERSING SWITCH B. EPA Hazardous Wa D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 268.5267	rdous waste H DECOMMISSIONING aste Code(s) Vaste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza REVERSING SWITCH B. EPA Hazardous Wa D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 268.5267	rdous waste H DECOMMISSIONING aste Code(s) Vaste Code(s) Code d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza REVERSING SWITCH B. EPA Hazardous Wa D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 268.5267 On-site Generation an	rdous waste H DECOMMISSIONING aste Code(s) Vaste Code(s) Code d Management of Hazard azardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density			

GM 362 Waste Chara	ecteristics					
A. Description of haza						
		V SINK OR FROM DRAIN PIPE				
B. EPA Hazardous W						
D008	usic Godo(s)					
C. State Hazardous V	Vaste Code(s)					
	<u> </u>	Γ		1		
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES	V	V307
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
1199.2983		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	y to which waste was shipped C. Managem		ent Method Code	D. Total	Quantity Shipped
	UTD982598898		H132		1199.298	33
Comments						
GM 363 Waste Chara	acteristics					
GM 363 Waste Chara A. Description of haza						
A. Description of haza	ardous waste	RACTIONS, REACTIONS, AND	WASHING OF	RGANIC COMPOUNDS FROM GLASSWA	ARE-7	
A. Description of haza	ardous waste GENERATED FROM EXT	RACTIONS, REACTIONS, AND	WASHING OF	RGANIC COMPOUNDS FROM GLASSWA	ARE-7	
A. Description of haza	ardous waste GENERATED FROM EXT	RACTIONS, REACTIONS, AND	WASHING OF	RGANIC COMPOUNDS FROM GLASSWA	ARE-7	
A. Description of haza AQUEOUS WASTE G B. EPA Hazardous W.	ardous waste GENERATED FROM EXT	RACTIONS, REACTIONS, AND	WASHING OF	RGANIC COMPOUNDS FROM GLASSW/	ARE-7	
A. Description of haza AQUEOUS WASTE G B. EPA Hazardous W. D007, F002	ardous waste GENERATED FROM EXT	RACTIONS, REACTIONS, AND Management Method Code	WASHING OF	RGANIC COMPOUNDS FROM GLASSWA		E. Form Code
A. Description of haza AQUEOUS WASTE G B. EPA Hazardous W. D007, F002 C. State Hazardous W.	ardous waste GENERATED FROM EXT		WASHING OF		<u>E</u>	E. Form Code V119
A. Description of haza AQUEOUS WASTE G B. EPA Hazardous W. D007, F002 C. State Hazardous W. D. Source Code	ardous waste GENERATED FROM EXT aste Code(s) Vaste Code(s)		WASHING OF	Country	<u>E</u>	
A. Description of haza AQUEOUS WASTE G B. EPA Hazardous W D007, F002 C. State Hazardous W D. Source Code G22	ardous waste GENERATED FROM EXT aste Code(s) Vaste Code(s)	Management Method Code	WASHING OF	Country	<u>E</u>	
A. Description of haza AQUEOUS WASTE G B. EPA Hazardous W D007, F002 C. State Hazardous W D. Source Code G22 F. Waste Minimization	ardous waste GENERATED FROM EXT aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	WASHING OF	Country	<u>E</u>	
A. Description of haza AQUEOUS WASTE G B. EPA Hazardous W. D007, F002 C. State Hazardous V. D. Source Code G22 F. Waste Minimization A	ardous waste GENERATED FROM EXT aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	WASHING OF	<u>Country</u> UNITED STATES	<u>E</u>	
A. Description of haza AQUEOUS WASTE G B. EPA Hazardous W D007, F002 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 6.4954	ardous waste GENERATED FROM EXT aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	WASHING OF	Country UNITED STATES Density	<u>E</u>	
A. Description of haza AQUEOUS WASTE G B. EPA Hazardous W D007, F002 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 6.4954	ardous waste GENERATED FROM EXT Faste Code(s) Vaste Code(s) To Code In Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	WASHING OF	Country UNITED STATES Density	<u>E</u>	
A. Description of haza AQUEOUS WASTE G B. EPA Hazardous W. D007, F002 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 6.4954 On-site Generation an	ardous waste GENERATED FROM EXT Saste Code(s) Vaste Code(s) Code In Code Ind Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Country UNITED STATES Density	E V	
A. Description of haza AQUEOUS WASTE G B. EPA Hazardous W. D007, F002 C. State Hazardous W. D. Source Code G22 F. Waste Minimization A H. Quantity 6.4954 On-site Generation ar Off-site Shipment of H	ardous waste GENERATED FROM EXT Saste Code(s) Vaste Code(s) Code In Code Ind Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Country UNITED STATES Density 1.0 sg	E V	V119

1.E LABORATORY EXPERIMENT WASTE CONTAINING IGNITABLE SOLVENTS

GM 364 Waste Chara	ecteristics					
A. Description of haza	ardous waste					
A107-W1						
B. EPA Hazardous W.	aste Code(s)					
D001, F002, F003, F0	05					
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code Country E. Form Code				
G22				UNITED STATES		W204
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
17.0097		KILOGRAMS		0.98 sg		
On-site Generation an	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	o which waste was shipped C. Management Method Code D. Total Quantity S		al Quantity Shipped		
	COD980591184		H061		17.0097	
Comments						
GM 365 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
60% METHANOL-REA	AGENT GRADE-40% 6.2	25N NAOH SOLUTION. SOLUTI	ON IS USED AS	S AN ETCHANT ON NEUTRON DETEC	TORS	
B. EPA Hazardous W.	aste Code(s)					
D001, D002						
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G04				UNITED STATES		W110
F. Waste Minimization	Code	G. Radioactive Mixed			<u> </u>	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
97.5224		KILOGRAMS		1.0 sg		
On-site Generation an	nd Management of Hazar	dous Waste				

C. Management Method Code

H141

Off-site Shipment of Hazardous Waste

COD980591184

B. EPA ID of facility to which waste was shipped

Site 1

Comments

D. Total Quantity Shipped

97.5224

GM 366 Waste Chara	ecteristics					
A. Description of haza	rdous waste					
CIN01 WASTE CONT	AINERS					
B. EPA Hazardous Wa	aste Code(s)					
D004, D005, D006, D0	007, D008, D009, D010, I	D011, D018, D019, D021, D022,	D035, D038, D	0039, D040, F001, F002, F005		
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G19				UNITED STATES		W319
F. Waste Minimization	Code	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped
	NM4890139088		H132		13930.9	9312
Comments						
1.D REPACKAGING (OPERATIONS FOR TRA	NSURANIC WASTE; 1.E CEME	NTED TRANSL	JRANIC WASTE		
GM 367 Waste Chara	cteristics					
A. Description of haza	rdous waste					
VACUUM FURNACE	COOLING WATER					
B. EPA Hazardous Wa	aste Code(s)					
D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G13				UNITED STATES		W105
F. Waste Minimization	Code	G. Radioactive Mixed			I.	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
117.9794		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped
	COD980591184		H141		117.979	94
Comments			•			

GM 368 Waste Chara	ecteristics								
A. Description of haza	urdous waste								
	———— S, CLEAVAGE, AND PRI	ECIPITATION							
B. EPA Hazardous Wa	aste Code(s)								
D001, D002, F002, F0	003								
C. State Hazardous W	/aste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22				UNITED STATES		W204			
F. Waste Minimization	Code	Code G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
33.2937		KILOGRAMS		1.1 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	gement Method Code D. Tota		l Quantity Shipped			
	COD980591184		H141		33.293	7			
Comments					•				
GM 369 Waste Chara	cteristics								
A. Description of haza	rdous waste								
ACRYLATE AND CEF	RAMIC FROM UV CURAI	BLE PRINTING							
B. EPA Hazardous Wa	aste Code(s)								
D001, F003									
C. State Hazardous W	/aste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22				UNITED STATES		W219			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
19.6859		KILOGRAMS		1.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
on one denoration an									
	azardous Waste		Off-site Shipment of Hazardous Waste						
		which waste was shipped	C. Manageme	nt Method Code	D. Tota	d Quantity Shipped			
Off-site Shipment of H		vhich waste was shipped	C. Manageme	nt Method Code	<u>D. Tota</u>				

1.E LABORATORY EXPERIMENT WASTE CONTAINING IGNITABLE SOLVENTS

C.II O TV USIC OHATA	cteristics					
A. Description of haza	rdous waste					
SOLID WASTE FROM	I GOLD REFINING PRO	CESS				
B. EPA Hazardous Wa	aste Code(s)					
D001, D011						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G22		UNITED STATES W316				
F. Waste Minimization	Code	G. Radioactive Mixed			-	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.5401		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H141		2.5401	
Comments			•			
GM 371 Waste Chara	cteristics					
A. Description of haza	rdous waste					
A. Description of haza ORGANIC SOLVENTS						
	S WASTE					
ORGANIC SOLVENTS	S WASTE aste Code(s)					
ORGANIC SOLVENTS B. EPA Hazardous Wa	S WASTE aste Code(s) 05					
ORGANIC SOLVENTS B. EPA Hazardous Wa D001, F002, F003, F0	S WASTE aste Code(s) 05	Management Method Code		Country	E. Form Code	
ORGANIC SOLVENTS B. EPA Hazardous Wa D001, F002, F003, F0 C. State Hazardous W	S WASTE aste Code(s) 05	Management Method Code		<u>Country</u> UNITED STATES	E. Form Code W204	
D. Source Code	S WASTE aste Code(s) 05 Vaste Code(s)	Management Method Code G. Radioactive Mixed				
ORGANIC SOLVENTS B. EPA Hazardous Wa D001, F002, F003, F0 C. State Hazardous W D. Source Code G22	S WASTE aste Code(s) 05 Vaste Code(s)					
ORGANIC SOLVENTS B. EPA Hazardous Wa D001, F002, F003, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	S WASTE aste Code(s) 05 Vaste Code(s)	G. Radioactive Mixed				
ORGANIC SOLVENTS B. EPA Hazardous Wa D001, F002, F003, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	S WASTE aste Code(s) 05 Vaste Code(s)	G. Radioactive Mixed No		UNITED STATES		
ORGANIC SOLVENTS B. EPA Hazardous Wa D001, F002, F003, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 22.4528	S WASTE aste Code(s) 05 Vaste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
ORGANIC SOLVENTS B. EPA Hazardous Wa D001, F002, F003, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 22.4528	S WASTE aste Code(s) 05 /aste Code(s) Code d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
DORGANIC SOLVENTS B. EPA Hazardous Was D001, F002, F003, F0 C. State Hazardous Was D. Source Code G22 F. Waste Minimization A H. Quantity 22.4528 On-site Generation an	S WASTE aste Code(s) 05 Vaste Code(s) Code d Management of Hazard azardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density		

GM 372 Waste Chara	cteristics						
A. Description of haza	rdous waste						
		CHLOROMETHANE AND METH	HANOL				
B. EPA Hazardous Wa	aste Code(s)						
D001, F002, F003							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G22				UNITED STATES	W204		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
40.0976		KILOGRAMS		1.33 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	Bite 1 B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	D. Total Quantity Shipped		
	COD980591184		H061 40.097		40.0976		
Comments			l				
GM 373 Waste Chara	cteristics						
GM 373 Waste Chara A. Description of haza							
	rdous waste						
A. Description of haza	rdous waste AY CLOSURE						
A. Description of haza	rdous waste AY CLOSURE						
A. Description of haza TA-16-399 BURN TRA B. EPA Hazardous Wa	rdous waste AY CLOSURE aste Code(s)						
A. Description of haza TA-16-399 BURN TRA B. EPA Hazardous Wa D003	rdous waste AY CLOSURE aste Code(s)	Management Method Code		Country	E. Form Code		
A. Description of haza TA-16-399 BURN TRA B. EPA Hazardous Wa D003 C. State Hazardous W	rdous waste AY CLOSURE aste Code(s)	Management Method Code		<u>Country</u> UNITED STATES	E. Form Code W307		
A. Description of haza TA-16-399 BURN TRA B. EPA Hazardous Wa D003 C. State Hazardous W D. Source Code	rdous waste AY CLOSURE aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed					
A. Description of haza TA-16-399 BURN TRA B. EPA Hazardous Wa D003 C. State Hazardous W D. Source Code G09	rdous waste AY CLOSURE aste Code(s) Vaste Code(s)						
A. Description of haza TA-16-399 BURN TRA B. EPA Hazardous Wa D003 C. State Hazardous W D. Source Code G09 F. Waste Minimization	rdous waste AY CLOSURE aste Code(s) Vaste Code(s)	G. Radioactive Mixed					
A. Description of haza TA-16-399 BURN TRA B. EPA Hazardous Wa D003 C. State Hazardous W D. Source Code G09 F. Waste Minimization A	rdous waste AY CLOSURE aste Code(s) Vaste Code(s)	G. Radioactive Mixed No		UNITED STATES			
A. Description of haza TA-16-399 BURN TRA B. EPA Hazardous Wa D003 C. State Hazardous W D. Source Code G09 F. Waste Minimization A H. Quantity 63.52	rdous waste AY CLOSURE aste Code(s) Vaste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza TA-16-399 BURN TRA B. EPA Hazardous Wa D003 C. State Hazardous W D. Source Code G09 F. Waste Minimization A H. Quantity 63.52	rdous waste AY CLOSURE aste Code(s) Vaste Code(s)	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	Quantity	UNITED STATES Density			
A. Description of haza TA-16-399 BURN TRA B. EPA Hazardous Wa D003 C. State Hazardous W D. Source Code G09 F. Waste Minimization A H. Quantity 63.52 On-site Generation an	rdous waste AY CLOSURE aste Code(s) Vaste Code(s) Code d Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	Quantity 63.52	UNITED STATES Density			
A. Description of haza TA-16-399 BURN TRA B. EPA Hazardous Wa D003 C. State Hazardous W D. Source Code G09 F. Waste Minimization A H. Quantity 63.52 On-site Generation an	rdous waste AY CLOSURE aste Code(s) Vaste Code(s) Code d Management of Hazard Management Method Co	G. Radioactive Mixed No UOM KILOGRAMS dous Waste		UNITED STATES Density			

1D. FLASHING OF HE CONTAMINATED BURN TRAY

GM 374 Waste Chara	cteristics				
A. Description of haza	rdous waste				
	TING SOLUTION CLEAN	N-UP TOWELS			
B. EPA Hazardous W.	aste Code(s)				
D011, F007, D003					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G03				UNITED STATES	W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			<u> </u>
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
2.4494		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184		H141		2.4494
Comments					
GM 375 Waste Chara	cteristics				
A. Description of haza	rdous waste				
LEAD SOLIDS AND L	EAD CONTAMINATED N	MATERIALS FROM ROUTINE H	OUSEKEEPING	G AND MAINTENANCE OPERATIONS	
B. EPA Hazardous W.	aste Code(s)				
D008					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		Country	E. Form Code
G19				UNITED STATES	W002
F. Waste Minimization	Code	G. Radioactive Mixed			•
Α		Yes			
H. Quantity		<u>UOM</u>		<u>Density</u>	
2349.155		KILOGRAMS		0.0 sg	
On-site Generation an	d Management of Hazard	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	UTD982598898		H132		2349.155
Comments					

1.D ROUTINE MAINTENANCE AND HOUSEKEEPING

GM 376 Waste Chara	cteristics					
A. Description of haza	rdous waste					
CONCRETE WATER						
B. EPA Hazardous Wa	aste Code(s)					
D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form C	<u>Code</u>
G19				UNITED STATES	W110	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			I	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
79.6055		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1		vhich waste was shipped			D. Total Quantity	<u>Shipped</u>
	COD980591184		H141		79.6055	
Comments						
1.D RINSATE FROM	CONCRETE CUTTING C	PERATIONS				
GM 377 Waste Chara	cteristics					
A. Description of haza	rdous waste					
MATERIAL TRANSFE	R PROJECT POLYMER	WASTE				
B. EPA Hazardous Wa	aste Code(s)					
F002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form C	<u>Code</u>
G22				UNITED STATES	W403	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			1	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
28.8485		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity	Shipped
	COD980591184		H141		28.8485	

GM 378 Waste Chara	cteristics				
A. Description of haza	rdous waste				
LABORATORY TRAS	H FROM THE SYNTHES	SIS AND PURIFICATION OF OF	RGANIC AND IN	IORGANIC COMPLEXES.	
B. EPA Hazardous Wa	aste Code(s)				
F002, F005					
C. State Hazardous W	/aste Code(s)				
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code
G22				UNITED STATES	W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			
A		No			
H. Quantity UOM			<u>Density</u>		
12.9274 KILOG		KILOGRAMS		0.0 sg	
On-site Generation and	d Management of Hazar	dous Waste			
Off-site Shipment of H	azardous Waste				
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped
	COD980591184	H141			12.9274
Comments					
GM 379 Waste Chara	cteristics				
GM 379 Waste Chara A. Description of haza					
A. Description of haza	rdous waste	ROM EXTRACTIONS, REACTIONS	ONS, AND WAS	SHING ORGANIC COMPOUNDS FROM	I GLASSWARE - BOTTLE #24
A. Description of haza	<i>rdous waste</i> WASTE GENERATED F	ROM EXTRACTIONS, REACTIONS	ONS, AND WA	SHING ORGANIC COMPOUNDS FROM	1 GLASSWARE - BOTTLE #24
A. Description of haza ORGANIC SOLVENT	rdous waste WASTE GENERATED F aste Code(s)	ROM EXTRACTIONS, REACTIONS	ONS, AND WA	SHING ORGANIC COMPOUNDS FROM	1 GLASSWARE - BOTTLE #24
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa	rdous waste WASTE GENERATED F aste Code(s) 002, F003, F005	ROM EXTRACTIONS, REACTIONS	ONS, AND WAS	SHING ORGANIC COMPOUNDS FROM	1 GLASSWARE - BOTTLE #24
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa D001, D018, D022, F0	rdous waste WASTE GENERATED F aste Code(s) 002, F003, F005	ROM EXTRACTIONS, REACTIONS	ONS, AND WAS	SHING ORGANIC COMPOUNDS FROM Country	I GLASSWARE - BOTTLE #24 E. Form Code
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa D001, D018, D022, F0 C. State Hazardous W	rdous waste WASTE GENERATED F aste Code(s) 002, F003, F005		ONS, AND WAS		
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa D001, D018, D022, F0 C. State Hazardous W D. Source Code	rdous waste WASTE GENERATED F aste Code(s) 002, F003, F005 Vaste Code(s)		ONS, AND WAS	Country	E. Form Code
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa D001, D018, D022, F0 C. State Hazardous W D. Source Code G22	rdous waste WASTE GENERATED F aste Code(s) 002, F003, F005 Vaste Code(s)	Management Method Code	ONS, AND WAS	Country	E. Form Code
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa D001, D018, D022, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste WASTE GENERATED F aste Code(s) 002, F003, F005 Vaste Code(s)	Management Method Code G. Radioactive Mixed	ONS, AND WAS	Country	E. Form Code
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa D001, D018, D022, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste WASTE GENERATED F aste Code(s) 002, F003, F005 Vaste Code(s)	Management Method Code G. Radioactive Mixed No	ONS, AND WAS	<u>Country</u> UNITED STATES	E. Form Code
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa D001, D018, D022, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 5.2163	rdous waste WASTE GENERATED F aste Code(s) 002, F003, F005 Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	ONS, AND WAS	Country UNITED STATES Density	E. Form Code
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa D001, D018, D022, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 5.2163	rdous waste WASTE GENERATED F aste Code(s) 002, F003, F005 Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	ONS, AND WAS	Country UNITED STATES Density	E. Form Code
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa D001, D018, D022, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 5.2163 On-site Generation an	rdous waste WASTE GENERATED F aste Code(s) 002, F003, F005 Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		Country UNITED STATES Density	E. Form Code
A. Description of haza ORGANIC SOLVENT B. EPA Hazardous Wa D001, D018, D022, F0 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 5.2163 On-site Generation an Off-site Shipment of H	rdous waste WASTE GENERATED F aste Code(s) 002, F003, F005 Vaste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Country UNITED STATES Density 0.9 sg	E. Form Code W204

GM 380 Waste Chara	cteristics					
A. Description of haza	rdous waste					
USED CHROMATOGE	RAPHY SOLVENTS - DI	CHLOROMETHANE AND METH	HANOL (YURI)			
B. EPA Hazardous Wa	aste Code(s)					
D001, F002, F003						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G22				UNITED STATES	W204	
F. Waste Minimization	nization Code G. Radioactive Mixed				·	
Α		No				
H. Quantity	ntity <u>UOM</u>			<u>Density</u>		
44.9056		KILOGRAMS		1.33 sg		
On-site Generation and	d Management of Hazar	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to which waste was shipped		C. Manageme	ent Method Code	D. Total Quantity Shipped	
	COD980591184		H061		19.0509	
Comments						
GM 381 Waste Chara	cteristics					
GM 381 Waste Chara A. Description of haza	rdous waste	QUIPMENT DURING PAINT OP	ERATIONS)			
GM 381 Waste Chara A. Description of haza	rdous waste SED FOR CLEANING EC	QUIPMENT DURING PAINT OP	ERATIONS)			
GM 381 Waste Chara A. Description of hazar SPENT SOLVENT (US	rdous waste SED FOR CLEANING EC	QUIPMENT DURING PAINT OP	ERATIONS)			
GM 381 Waste Chara A. Description of haza SPENT SOLVENT (US B. EPA Hazardous Wa	rdous waste SED FOR CLEANING Ed aste Code(s)	QUIPMENT DURING PAINT OP	ERATIONS)			
GM 381 Waste Chara A. Description of haza SPENT SOLVENT (US B. EPA Hazardous Wa D001, F003, F005	rdous waste SED FOR CLEANING Ed aste Code(s)	QUIPMENT DURING PAINT OP Management Method Code	ERATIONS)	Country	E. Form Code	
GM 381 Waste Chara A. Description of haza SPENT SOLVENT (US B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W	rdous waste SED FOR CLEANING Ed aste Code(s)		ERATIONS)	<u>Country</u> UNITED STATES	E. Form Code W203	
GM 381 Waste Chara A. Description of haza SPENT SOLVENT (US B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code	rdous waste SED FOR CLEANING Ed aste Code(s) Vaste Code(s)		ERATIONS)			
GM 381 Waste Chara A. Description of haza SPENT SOLVENT (US B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code G06	rdous waste SED FOR CLEANING Ed aste Code(s) Vaste Code(s)	Management Method Code	ERATIONS)			
GM 381 Waste Chara A. Description of haza SPENT SOLVENT (US B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code G06 F. Waste Minimization	rdous waste SED FOR CLEANING Ed aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	ERATIONS)			
GM 381 Waste Chara A. Description of haza SPENT SOLVENT (US B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code G06 F. Waste Minimization A	rdous waste SED FOR CLEANING Ed aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No	ERATIONS)	UNITED STATES		
GM 381 Waste Chara A. Description of haza SPENT SOLVENT (US B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code G06 F. Waste Minimization A H. Quantity 962.7952	rdous waste SED FOR CLEANING Ed aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	ERATIONS)	UNITED STATES Density		
GM 381 Waste Chara A. Description of haza SPENT SOLVENT (US B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code G06 F. Waste Minimization A H. Quantity 962.7952	rdous waste SED FOR CLEANING ECaste Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	ERATIONS)	UNITED STATES Density		
GM 381 Waste Chara A. Description of haza SPENT SOLVENT (US B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code G06 F. Waste Minimization A H. Quantity 962.7952 On-site Generation and	rdous waste SED FOR CLEANING ECaste Code(s) Vaste Code(s) Code d Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
GM 381 Waste Chara A. Description of haza SPENT SOLVENT (US B. EPA Hazardous Wa D001, F003, F005 C. State Hazardous W D. Source Code G06 F. Waste Minimization A H. Quantity 962.7952 On-site Generation and Off-site Shipment of Ha	rdous waste SED FOR CLEANING ECaste Code(s) Vaste Code(s) Code d Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		UNITED STATES Density 0.9 sg	W203	

GM 382 Waste Chara	cteristics						
A. Description of haza	rdous waste						
ALKALINE PLANT EX	TRACT						
B. EPA Hazardous Wa	aste Code(s)						
D002							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country	<u>E</u>	E. Form Code	
G22				UNITED STATES	v	V110	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
3.4473 KILOGRAMS			1.0 sg				
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total	Quantity Shipped	
	COD980591184		H141		3.4473		
Comments					•		
GM 383 Waste Chara	cteristics						
GM 383 Waste Chara A. Description of haza	rdous waste	STINED FOR GAS PLANT					
GM 383 Waste Chara A. Description of haza	rdous waste E CYLINDERS-NOT DES	STINED FOR GAS PLANT					
GM 383 Waste Chara A. Description of haza HAZARDOUS WASTE	rdous waste E CYLINDERS-NOT DES	STINED FOR GAS PLANT					
GM 383 Waste Chara A. Description of haza HAZARDOUS WASTE B. EPA Hazardous Waste	rdous waste E CYLINDERS-NOT DES aste Code(s)	STINED FOR GAS PLANT					
GM 383 Waste Chara A. Description of haza HAZARDOUS WASTE B. EPA Hazardous Waste	rdous waste E CYLINDERS-NOT DES aste Code(s)	STINED FOR GAS PLANT Management Method Code		Country		E. Form Code	
GM 383 Waste Chara A. Description of haza HAZARDOUS WASTE B. EPA Hazardous Waste D001 C. State Hazardous Waste	rdous waste E CYLINDERS-NOT DES aste Code(s)			<u>Country</u> UNITED STATES		E. Form Code V801	
GM 383 Waste Chara A. Description of haza HAZARDOUS WASTE B. EPA Hazardous Waste D001 C. State Hazardous Waste D. Source Code	rdous waste E CYLINDERS-NOT DES aste Code(s) Vaste Code(s)						
GM 383 Waste Chara A. Description of haza HAZARDOUS WASTE B. EPA Hazardous Waste D001 C. State Hazardous Waste D. Source Code G11	rdous waste E CYLINDERS-NOT DES aste Code(s) Vaste Code(s)	Management Method Code					
GM 383 Waste Chara A. Description of haza HAZARDOUS WASTE B. EPA Hazardous Waste D001 C. State Hazardous Waste D. Source Code G11 F. Waste Minimization	rdous waste E CYLINDERS-NOT DES aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed					
GM 383 Waste Chara A. Description of haza HAZARDOUS WASTE B. EPA Hazardous Waste D001 C. State Hazardous Waste D. Source Code G11 F. Waste Minimization A	rdous waste E CYLINDERS-NOT DES aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No		UNITED STATES			
GM 383 Waste Chara A. Description of haza HAZARDOUS WASTE B. EPA Hazardous Waste D001 C. State Hazardous Waste D. Source Code G11 F. Waste Minimization A H. Quantity 0.0907	rdous waste E CYLINDERS-NOT DES aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
GM 383 Waste Chara A. Description of haza HAZARDOUS WASTE B. EPA Hazardous Waste D001 C. State Hazardous Waste D. Source Code G11 F. Waste Minimization A H. Quantity 0.0907	rdous waste E CYLINDERS-NOT DES aste Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
GM 383 Waste Chara A. Description of haza HAZARDOUS WASTE B. EPA Hazardous Waste D001 C. State Hazardous Waste D. Source Code G11 F. Waste Minimization A H. Quantity 0.0907 On-site Generation and	rdous waste CYLINDERS-NOT DES aste Code(s) Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density	V		

014 004 14/2 12 01/2 22						
GM 384 Waste Chara						
A. Description of haza	<u>rrdous waste</u>					
TA3-0038 USED OIL						
B. EPA Hazardous W	aste Code(s)					
D018, D022, D040						
C. State Hazardous W	Vaste Code(s)					
D. Source Code	Management Method Code			Country		E. Form Code
G16	6			UNITED STATES		W206
F. Waste Minimization	T. Waste Minimization Code G. Radioactive Mixed					
Α	No No					
H. Quantity	Quantity UOM			<u>Density</u>		
186.5172		KILOGRAMS		0.93 sg		
On-site Generation an	nd Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	Management Method Code D. Total Quantity Shipped		al Quantity Shipped
	COD980591184		H141		186.5172	
Comments			•			
GM 385 Waste Chara	cteristics					
A. Description of haza	ardous waste					
SPENT, EMPTIED OI	L FILTERS GENERATE	O AT TA-21, REMOVED FROM I	LEFTOVER EQ	UIPMENT		
B. EPA Hazardous W.	aste Code(s)					
D008						
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G16				UNITED STATES		W310
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
55.5651		KILOGRAMS		0.0 sg		
On-site Generation an	nd Management of Hazard	dous Waste				

Off-site Shipment of Hazardous Waste

GM 386 Waste Chara	cteristics					
A. Description of haza	rdous waste					
ALKALINITY AND SU	LFIDE TITRATIONS					
B. EPA Hazardous Wa	aste Code(s)					
D002, D007						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	<u>E. F</u>	orm Code
G22				UNITED STATES	W10	3
F. Waste Minimization	tion Code G. Radioactive Mixed				•	
Α	No					
H. Quantity UOM			<u>Density</u>			
3.9009 KILOGRAMS			1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Qua	nntity Shipped
	COD980591184		H141 3		3.9009	
Comments						
GM 387 Waste Chara	cteristics					
A. Description of haza	rdous waste					
CR 6+ ELECTRO-CHI	EMICAL REDUCTION					
B. EPA Hazardous Wa	aste Code(s)					
D007						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>	<u>E. Fo</u>	orm Code
G22				UNITED STATES	W11	3
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•	
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.0865		KILOGRAMS		1.2 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Qua	nntity Shipped
	COD980591184		H141		2.0865	

GM 388 Waste Chara	ecteristics					
A. Description of haza		ROM EXTRACTIONS REACTION	ONS AND WAS	SHING ORGANIC COMPOUNDS FRO	MGLASS	SWARE - BOTTLE #23
B. EPA Hazardous Wa		TION EXTRACTIONS, REACTIVE	ONO, AND WA	SHING CHANNO COM CONDOTTIO	IVI GLAGO	WAITE - BOTTLE #25
D001, D022, F002, F0						
C. State Hazardous W	rasie Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W204
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
5.1256 KILOGRAMS			0.9 sg			
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		5.1256	
Comments						
GM 389 Waste Chara	cteristics					
A. Description of haza	rdous waste					
ORGANIC SOLVENT	WASTE GENERATED F	ROM CHROMATOGRAPHY - B	SIOTAGE NORM	MAL PHASE MEOH/ DCM		
B. EPA Hazardous Wa	aste Code(s)					
D001, F002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W204
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
12.0837		KILOGRAMS		1.1 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H061		7.8471	
Site 2	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		4.2366	
Comments						

GM 390 Waste Chara	acteristics						
A. Description of haza	ardous waste						
(HG 0-1.5PPM) NANC	OPARTICLE SYNTHESIS	S, SURFACE MODIFICATION, F	ILM DEPOSITION	ON, AND SAMPLE PREPARATION OF	RGANIC I	LIQUID WASTE	
B. EPA Hazardous W.	aste Code(s)						
D001, D004, D005, D0	006, D008, D010, D011,	D018, D019, D021, D022, D028	, D035, D038, D	0039, D040, F002, F003, F005			
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G09				UNITED STATES		W204	
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
268.0731	268.0731 KILOGRAMS			0.9 sg			
On-site Generation an	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H061		43.771	7	
Site 2	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Tota	D. Total Quantity Shipped	
	COD980591184		H141		224.3014		
Comments							
1.D SYNTHESIS OF N	NANOPARTICLES						
GM 391 Waste Chara	acteristics						
A. Description of haza							
	CHEMICAL REACTIONS	S #2					
B. EPA Hazardous W.	aste Code(s)						
D002, F002, F005							
C. State Hazardous W	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22				UNITED STATES		W103	
F. Waste Minimization	n Code	G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
1.9958		KILOGRAMS		1.0 sg			
On-site Generation an	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped	
	COD980591184		H141		1.9958	1	
Comments							

GM 392 Waste Characteristi	re						
A. Description of hazardous was CLEAN UP MATERIAL FROM		SRS ADHESIVE I AREI					
B. EPA Hazardous Waste Coo		SDO NOTILOTAL ENDEL					
D001	<u>ue(3)</u>						
C. State Hazardous Waste Co	ode(s)						
	<u> </u>	T		1			
D. Source Code		Management Method Code		Country		E. Form Code	
G32				UNITED STATES		W219	
F. Waste Minimization Code		G. Radioactive Mixed					
Α		No					
H. Quantity				<u>Density</u>			
89.3123				1.15 sg			
On-site Generation and Mana		dous Waste					
Off-site Shipment of Hazardou	us Waste						
	-	vhich waste was shipped		ent Method Code		al Quantity Shipped	
COD98	80591184		H141		89.312	3	
Comments							
1.E ADHESIVES, ASPHALT,	GRAVEL, SAND						
<u> </u>							
GM 393 Waste Characteristic	cs						
GM 393 Waste Characteristic A. Description of hazardous w	vaste		DEPOSITION,	AND SAMPLE PREPARATION ORGAI	NIC LIQU	JID WASTE	
GM 393 Waste Characteristic A. Description of hazardous w	<i>vaste</i> : SYNTHESIS, SU		DEPOSITION,	AND SAMPLE PREPARATION ORGAI	NIC LIQU	JID WASTE	
GM 393 Waste Characteristic A. Description of hazardous w CS2, NAN3 NANOPARTICLE B. EPA Hazardous Waste Cod	<u>vaste</u> : SYNTHESIS, SU <u>de(s)</u>				NIC LIQU	JID WASTE	
GM 393 Waste Characteristic A. Description of hazardous w CS2, NAN3 NANOPARTICLE B. EPA Hazardous Waste Cod	<u>vaste</u> : SYNTHESIS, SU <u>de(s)</u> 08, D010, D011,	JRFACE MODIFICATION, FILM			NIC LIQU	JID WASTE	
GM 393 Waste Characteristic A. Description of hazardous w CS2, NAN3 NANOPARTICLE B. EPA Hazardous Waste Coo D001, D004, D005, D006, D00	<u>vaste</u> : SYNTHESIS, SU <u>de(s)</u> 08, D010, D011,	JRFACE MODIFICATION, FILM			NIC LIQU	JID WASTE E. Form Code	
GM 393 Waste Characteristic A. Description of hazardous w CS2, NAN3 NANOPARTICLE B. EPA Hazardous Waste Coo D001, D004, D005, D006, D00 C. State Hazardous Waste Coo	<u>vaste</u> : SYNTHESIS, SU <u>de(s)</u> 08, D010, D011,	JRFACE MODIFICATION, FILM D018, D019, D021, D022, D028		0039, D040, F002, F003, F005	NIC LIQU		
GM 393 Waste Characteristic A. Description of hazardous w CS2, NAN3 NANOPARTICLE B. EPA Hazardous Waste Coo D001, D004, D005, D006, D00 C. State Hazardous Waste Coo D. Source Code	<u>vaste</u> : SYNTHESIS, SU <u>de(s)</u> 08, D010, D011,	JRFACE MODIFICATION, FILM D018, D019, D021, D022, D028		0039, D040, F002, F003, F005 <u>Country</u>	NIC LIQU	E. Form Code	
GM 393 Waste Characteristic A. Description of hazardous w CS2, NAN3 NANOPARTICLE B. EPA Hazardous Waste Cod D001, D004, D005, D006, D00 C. State Hazardous Waste Cod D. Source Code G09	<u>vaste</u> : SYNTHESIS, SU <u>de(s)</u> 08, D010, D011,	JRFACE MODIFICATION, FILM D018, D019, D021, D022, D028 Management Method Code		0039, D040, F002, F003, F005 <u>Country</u>	NIC LIQU	E. Form Code	
GM 393 Waste Characteristic A. Description of hazardous w CS2, NAN3 NANOPARTICLE B. EPA Hazardous Waste Cod D001, D004, D005, D006, D00 C. State Hazardous Waste Cod D. Source Code G09 F. Waste Minimization Code	<u>vaste</u> : SYNTHESIS, SU <u>de(s)</u> 08, D010, D011,	JRFACE MODIFICATION, FILM D018, D019, D021, D022, D028 Management Method Code G. Radioactive Mixed		0039, D040, F002, F003, F005 <u>Country</u>	NIC LIQU	E. Form Code	
GM 393 Waste Characteristic A. Description of hazardous w CS2, NAN3 NANOPARTICLE B. EPA Hazardous Waste Coo D001, D004, D005, D006, D00 C. State Hazardous Waste Coo D. Source Code G09 F. Waste Minimization Code A	<u>vaste</u> : SYNTHESIS, SU <u>de(s)</u> 08, D010, D011,	JRFACE MODIFICATION, FILM D018, D019, D021, D022, D028 Management Method Code G. Radioactive Mixed No		0039, D040, F002, F003, F005 Country UNITED STATES	NIC LIQU	E. Form Code	
GM 393 Waste Characteristic A. Description of hazardous w CS2, NAN3 NANOPARTICLE B. EPA Hazardous Waste Coo D001, D004, D005, D006, D00 C. State Hazardous Waste Coo D. Source Code G09 F. Waste Minimization Code A H. Quantity	<u>vaste</u> E SYNTHESIS, SU <u>de(s)</u> 08, D010, D011, I ode(s)	JRFACE MODIFICATION, FILM D018, D019, D021, D022, D028 Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		2039, D040, F002, F003, F005 Country	NIC LIQU	E. Form Code	
GM 393 Waste Characteristic A. Description of hazardous w CS2, NAN3 NANOPARTICLE B. EPA Hazardous Waste Coo D001, D004, D005, D006, D00 C. State Hazardous Waste Coo D. Source Code G09 F. Waste Minimization Code A H. Quantity 2.0412	vaste SYNTHESIS, SU de(s) 08, D010, D011, ode(s)	JRFACE MODIFICATION, FILM D018, D019, D021, D022, D028 Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		2039, D040, F002, F003, F005 Country	NIC LIQU	E. Form Code	
GM 393 Waste Characteristic A. Description of hazardous w CS2, NAN3 NANOPARTICLE B. EPA Hazardous Waste Coo D001, D004, D005, D006, D00 C. State Hazardous Waste Coo D. Source Code G09 F. Waste Minimization Code A H. Quantity 2.0412 On-site Generation and Manac Off-site Shipment of Hazardou Site 1 B. EPA	vaste SYNTHESIS, SU de(s) 08, D010, D011, ode(s) gement of Hazard us Waste	JRFACE MODIFICATION, FILM D018, D019, D021, D022, D028 Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	, D035, D038, E	2039, D040, F002, F003, F005 Country		E. Form Code W204	
GM 393 Waste Characteristic A. Description of hazardous w CS2, NAN3 NANOPARTICLE B. EPA Hazardous Waste Coo D001, D004, D005, D006, D00 C. State Hazardous Waste Coo D. Source Code G09 F. Waste Minimization Code A H. Quantity 2.0412 On-site Generation and Manac Off-site Shipment of Hazardou Site 1 B. EPA	waste SYNTHESIS, SU de(s) 08, D010, D011, ode(s) gement of Hazard us Waste	JRFACE MODIFICATION, FILM D018, D019, D021, D022, D028 Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	, D035, D038, E	0039, D040, F002, F003, F005 Country	D. Tota	E. Form Code W204	

GM 394 Waste Chara	cteristics					
A. Description of haza	rdous waste					
CS2, NAN3 NANOPAI	RTICLE SYNTHESIS, SU	JRFACE MODIFICATION, FILM	DEPOSITION,	AND SAMPLE PREPARATION SOLI	D WASTE	
B. EPA Hazardous Wa	aste Code(s)					
D001, D004, D005, D0	006, D008, D010, D011, I	D019, D021, D022, D028, D035,	, D038, D039, D	0040, F002, F003, F005, P022, P105		
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G09				UNITED STATES		W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.6804				0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		0.6804	1
Comments						
1.D SYNTHESIS OF N	NANOPARTICLES					
GM 395 Waste Chara	cteristics					
A. Description of haza	rdous waste					
PALLADIUM ON CAR	BON ON SYRINGE FILT	ERS SUBMERGED IN WATER				
B. EPA Hazardous Wa	aste Code(s)					
D001, D003						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G08				UNITED STATES		W119
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.5987		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	al Quantity Shipped
		which waste was shipped C. Managem H141		0.5987		7
	COD980591184		11171		0.0007	<u></u>
Comments	COD980591184		11141		0.3307	

GM 396 Waste Chara	octorietice						
A. Description of haza	OM PRESS BUILDING						
B. EPA Hazardous W. D008	aste Code(s)						
	/ O						
C. State Hazardous V	vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G15				UNITED STATES		W205	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
3230.2129 KILOGRAMS			0.87 sg				
On-site Generation ar	nd Management of Hazar	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	otal Quantity Shipped	
	UTD982598898		H134		3230.2	129	
Comments			•				
GM 397 Waste Chara	octeristics						
A. Description of haza	ardous waste						
AQUEOUS WASTE G	SENERATED FROM EXT	RACTIONS, REACTIONS, AND	WASHING OR	RGANIC COMPOUNDS FROM GLASSW	ARE-8		
B. EPA Hazardous W	aste Code(s)						
D007, F002							
C. State Hazardous V	Vaste Code(s)						
			Country				
D. Source Code		Management Method Code		Country		E. Form Code	
D. Source Code G22		Management Method Code		Country UNITED STATES		E. Form Code W119	
	n Code	Management Method Code G. Radioactive Mixed					
G22	n Code						
G22 F. Waste Minimization	n Code	G. Radioactive Mixed					
G22 F. Waste Minimization A	n Code	G. Radioactive Mixed No		UNITED STATES			
G22 F. Waste Minimization A H. Quantity 5.1256	n <u>Code</u> nd Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
G22 F. Waste Minimization A H. Quantity 5.1256	nd Management of Hazar	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
G22 F. Waste Minimization A H. Quantity 5.1256 On-site Generation ar	nd Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	UNITED STATES Density 1.0 sg	D. Tota	W119	
G22 F. Waste Minimization A H. Quantity 5.1256 On-site Generation ar Off-site Shipment of H	nd Management of Hazard	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density 1.0 sg	<u>D. Tota</u> 5.1256	W119 Al Quantity Shipped	

1.E NON-FLAMMABLE AQUEOUS WASTE CONTAMINATED WITH SOLVENTS

GM 398 Waste Chara	cteristics					
A. Description of haza	urdous waste					
		FROM EXTRACTIONS, REACTIONS	ONS, AND WAS	SHING ORGANIC COMPOUNDS FROM	M GLASS	WARE - BOTTLE #25
B. EPA Hazardous W	aste Code(s)					
D001, D018, D022, F0	002, F003, F005					
C. State Hazardous V	/aste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>	-	E. Form Code
G22				UNITED STATES		W204
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed		•	•	
Α		No				
H. Quantity	H. Quantity UOM			<u>Density</u>		
5.8967 KILOGRAMS		KILOGRAMS		0.9 sg		
On-site Generation ar	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total	l Quantity Shipped
	COD980591184		H141		5.8967	
Comments						
GM 399 Waste Chara	cteristics					
A. Description of haza						
ACID WASTE FROM	CHEMICAL REACTIONS	S #3				
B. EPA Hazardous W						
D002, D007, F002, F0						
C. State Hazardous V	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES	,	W103
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
2.8758		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total	l Quantity Shipped
i	l		1		1	
	COD980591184		H141		2.8758	

GM 400 Waste Characteristics	3						
A. Description of hazardous was	<u>ste</u>						
LAB TRASH DERIVED FROM 1	THE SYNTHES	IS AND PURIFICATION OF OR	GANIC AND IN	ORGANIC COMPLEXES.			
B. EPA Hazardous Waste Code	<u>e(s)</u>						
D001, D007, D022, F002, F003,	, F005						
C. State Hazardous Waste Code	<u>e(s)</u>						
D. Source Code		Management Method Code		Country		E. Form Code	
G09				UNITED STATES		W002	
F. Waste Minimization Code		G. Radioactive Mixed					
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
2.247 KILOGRAMS			0.0 sg				
On-site Generation and Manage	ement of Hazard	dous Waste					
Off-site Shipment of Hazardous	Waste						
Site 1 <u>B. EPA I</u>	D of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped	
COD980	591184		H141		12.247	12.247	
Comments							
1.D ROUTINE MAINTENANCE	AND HOUSEK	EEPING					
CM 404 W Ob							
TITEL WILLIAM SOLD CONTROL OF THE STATE OF T	•						
GM 401 Waste Characteristics							
A. Description of hazardous was	<u>ste</u>	IP.					
A. Description of hazardous was SHREDDED ELECTRONIC ME	<u>ste</u> DIA CLAEAN U	JP					
A. Description of hazardous was	<u>ste</u> DIA CLAEAN U	JP					
A. Description of hazardous was SHREDDED ELECTRONIC ME B. EPA Hazardous Waste Code	<u>ste</u> DIA CLAEAN U <u>e(s)</u>	JP					
A. Description of hazardous was SHREDDED ELECTRONIC ME B. EPA Hazardous Waste Code D004 C. State Hazardous Waste Code	<u>ste</u> DIA CLAEAN U <u>e(s)</u>			Country		E. Form Code	
A. Description of hazardous was SHREDDED ELECTRONIC ME B. EPA Hazardous Waste Code D004	<u>ste</u> DIA CLAEAN U <u>e(s)</u>	Management Method Code		Country UNITED STATES		E. Form Code W002	
A. Description of hazardous was SHREDDED ELECTRONIC ME B. EPA Hazardous Waste Code D004 C. State Hazardous Waste Code D. Source Code	<u>ste</u> DIA CLAEAN U <u>e(s)</u>						
A. Description of hazardous was SHREDDED ELECTRONIC ME B. EPA Hazardous Waste Code D004 C. State Hazardous Waste Code D. Source Code G19	<u>ste</u> DIA CLAEAN U <u>e(s)</u>	Management Method Code					
A. Description of hazardous was SHREDDED ELECTRONIC ME B. EPA Hazardous Waste Code D004 C. State Hazardous Waste Code G19 F. Waste Minimization Code	<u>ste</u> DIA CLAEAN U <u>e(s)</u>	Management Method Code G. Radioactive Mixed					
A. Description of hazardous was SHREDDED ELECTRONIC ME B. EPA Hazardous Waste Code D004 C. State Hazardous Waste Code D. Source Code G19 F. Waste Minimization Code A	<u>ste</u> DIA CLAEAN U <u>e(s)</u>	Management Method Code G. Radioactive Mixed No		UNITED STATES			
A. Description of hazardous was SHREDDED ELECTRONIC ME B. EPA Hazardous Waste Code D004 C. State Hazardous Waste Code G19 F. Waste Minimization Code A H. Quantity	ste DIA CLAEAN U e(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of hazardous was SHREDDED ELECTRONIC ME B. EPA Hazardous Waste Code D004 C. State Hazardous Waste Code G19 F. Waste Minimization Code A H. Quantity 665.0	ement of Hazaro	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of hazardous was SHREDDED ELECTRONIC ME B. EPA Hazardous Waste Code D004 C. State Hazardous Waste Code G19 F. Waste Minimization Code A H. Quantity 665.0 On-site Generation and Manage Off-site Shipment of Hazardous	ement of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density	D. Tota		
A. Description of hazardous was SHREDDED ELECTRONIC ME B. EPA Hazardous Waste Code D004 C. State Hazardous Waste Code G19 F. Waste Minimization Code A H. Quantity 665.0 On-site Generation and Manage Off-site Shipment of Hazardous	ement of Hazard Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme H141	UNITED STATES Density 0.0 sg	<u>D. Tota</u> 665.0	W002	
A. Description of hazardous was SHREDDED ELECTRONIC ME B. EPA Hazardous Waste Code D004 C. State Hazardous Waste Code G19 F. Waste Minimization Code A H. Quantity 665.0 On-site Generation and Manage Off-site Shipment of Hazardous Site 1 B. EPA I	ement of Hazard Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste		UNITED STATES Density 0.0 sg		W002	

GM 402 Waste Char	ractoristics					
A. Description of haz						
PEEL AWAY 7 - PAII						
B. EPA Hazardous V						
D008	ruste Gode(8)					
C. State Hazardous	Waste Code(s)					
	<u> </u>	1		1	T	
D. Source Code		Management Method Code		Country	E. Form Code	
G19				UNITED STATES	W002	
F. Waste Minimizatio	on Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
444.5206		KILOGRAMS		0.0 sg		
On-site Generation a	nd Management of Hazar	dous Waste				
Off-site Shipment of	Hazardous Waste					
Site 1	B. EPA ID of facility to	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shippe	<u>d</u>
	COD991300484		H132		444.5206	
Comments						
1.D ROUTINE MAIN	TENANCE AND HOUSE	KEEPING				
GM 403 Waste Char						
A. Description of haz						
CHROMIUM PLATIN	IG BATH					
B. EPA Hazardous V						
D001, D002, D004, D	D006, D007, D008, D010					
C. State Hazardous	Waste Code(s)					
D. Source Code		Management Method Code		Country	E. Form Code	
G03				UNITED STATES	W103	
F. Waste Minimizatio	on Code	G. Radioactive Mixed				
A		Yes				
H. Quantity		<u>UOM</u>		Density		
657.5		KILOGRAMS		1.3 sg		
On-site Generation a	and Management of Hazar	dous Waste				
Off-site Shipment of						
Site 1		which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shippe	nd
	UTD982598898		H134		657.5	-
			L			

GM 404 Waste Characteristics							
A. Description of haza	rdous waste						
CHROMIC ACID/SUL	FURIC ACID ELECTROF	POLISH					
B. EPA Hazardous Wa	aste Code(s)						
D001, D002, D004, D0	006, D007, D008, D011						
C. State Hazardous W	C. State Hazardous Waste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G04				UNITED STATES	W103		
F. Waste Minimization	Code	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
1720.5		KILOGRAMS		1.3 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Management Method Code D. Tot		D. Total Quantity Shipped		
	UTD982598898		H132 1720.		1720.5		
Comments							
GM 405 Waste Chara	cteristics						
GM 405 Waste Chara A. Description of haza							
A. Description of haza		VATER					
A. Description of haza	<i>rdous waste</i> BON SUBMERGED IN V	VATER					
A. Description of haza	<i>rdous waste</i> BON SUBMERGED IN V	VATER					
A. Description of haza PALLADIUM ON CAR B. EPA Hazardous Wa	rdous waste BON SUBMERGED IN V aste Code(s)	VATER					
A. Description of haza PALLADIUM ON CAR B. EPA Hazardous Wa	rdous waste BON SUBMERGED IN V aste Code(s)	VATER Management Method Code		Country	E. Form Code		
A. Description of haza PALLADIUM ON CAR B. EPA Hazardous Wa D001 C. State Hazardous W	rdous waste BON SUBMERGED IN V aste Code(s)			<u>Country</u> UNITED STATES	E. Form Code W113		
A. Description of haza PALLADIUM ON CAR B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code	rdous waste BON SUBMERGED IN Vaste Code(s)						
A. Description of haza PALLADIUM ON CAR B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G22	rdous waste BON SUBMERGED IN Vaste Code(s)	Management Method Code					
A. Description of haza PALLADIUM ON CAR B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization	rdous waste BON SUBMERGED IN Vaste Code(s)	Management Method Code G. Radioactive Mixed					
A. Description of haza PALLADIUM ON CAR B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A	rdous waste BON SUBMERGED IN Vaste Code(s)	Management Method Code G. Radioactive Mixed No		UNITED STATES			
A. Description of haza PALLADIUM ON CAR B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.9979	rdous waste BON SUBMERGED IN Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza PALLADIUM ON CAR B. EPA Hazardous Wa D001 C. State Hazardous W D. Source Code G22 F. Waste Minimization A H. Quantity 0.9979	rdous waste BON SUBMERGED IN Vaste Code(s) Code d Management of Hazard	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza PALLADIUM ON CAR B. EPA Hazardous Wan D001 C. State Hazardous Wan D. Source Code G22 F. Waste Minimization A H. Quantity 0.9979 On-site Generation an	rdous waste BON SUBMERGED IN Vaste Code(s) Code d Management of Hazardazardous Waste	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density			

GIVI 406 Waste Char	GM 406 Waste Characteristics					
A. Description of haza	ardous waste					
NANOPARTICLES S	YNTHESIS ACIDIC AQUI	EOUS WASTE WITH TRACE AN	MOUNTS OF UN	NBOUND NANOPARTICLES		
B. EPA Hazardous W	/aste Code(s)					
D001, D002, D006, D	0008, D009, D010, D011,	D022, F003, F005				
C. State Hazardous V	C. State Hazardous Waste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22		UNITED STATES W103			W103	
F. Waste Minimization	e Minimization Code G. Radioactive Mixed					
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
17.2365		KILOGRAMS		0.9 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	Hazardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code D). Tota	l Quantity Shipped
	COD980591184		H141	141 17.23		5
Comments						
GM 407 Waste Chara	acteristics					
A. Description of haza	ardous waste					
NANOPARTICLE SY	NTHESIS, SURFACE MC	DDIFICATION, FILM DEPOSITION	ON, AND SAMPL	LE PREPARATION SOLID WASTE		
B. EPA Hazardous W	/aste Code(s)					
D001, D004, D005, D	0006, D008, D009, D010,	D011, D019, D021, D022, D028	, D035, D038, D	039, D040, F002, F003, F005		
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
			Country		L. I omi oddc	
G09				UNITED STATES		W002
G09 F. Waste Minimization	n Code	G. Radioactive Mixed				
	n Code					
F. Waste Minimization	n Code	G. Radioactive Mixed				
F. Waste Minimization	n Code	G. Radioactive Mixed No		UNITED STATES		
F. Waste Minimization A H. Quantity 129.2738	n Code nd Management of Hazar	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
F. Waste Minimization A H. Quantity 129.2738	nd Management of Hazar	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density		
F. Waste Minimization A H. Quantity 129.2738 On-site Generation ar	nd Management of Hazar Hazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density 0.0 sg		
F. Waste Minimization A H. Quantity 129.2738 On-site Generation at Off-site Shipment of F	nd Management of Hazar Hazardous Waste	G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Managemen	Density 0.0 sg		W002 I Quantity Shipped
F. Waste Minimization A H. Quantity 129.2738 On-site Generation at Off-site Shipment of F	nd Management of Hazar Hazardous Waste B. EPA ID of facility to v	G. Radioactive Mixed No UOM KILOGRAMS dous Waste		Density 0.0 sg	D. Tota	W002 I Quantity Shipped

GM 408 Waste Chara	acteristics					
A. Description of haza	ardous waste					
HE CONTAMINATED						
B. EPA Hazardous W	'aste Code(s)					
D003, D030						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code Country			E. Form Code	
G09		UNITED STATES			W307	
F. Waste Minimization	n Code	Code G. Radioactive Mixed			-	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
108.89		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Process System 1	Management Method C	<u>Sode</u>	Quantity			
	H129		108.89			
Off-site Shipment of H	lazardous Waste					
Comments						
1.D FLASHING OF H	E CONTAMINATED SCF	RAP METAL AND EQUIPMENT				
GM 409 Waste Chara						
A. Description of haza			TION METAL 0	AND ANTHANIDES		
		O AMALGAMATION OF TRANSI	TION METALS	AND LANTHANIDES		
B. EPA Hazardous W	'aste Code(s)					
D009						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code	
G22				UNITED STATES	W113	
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
7.0307		KILOGRAMS		1.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped	
	COD980591184		H141		7.0307	
-						

GM 410 Waste Characteristics						
A. Description of haza	ardous waste					
TA59_ELECTROCHE	MICAL ACTIVITIES INV	OLVING STRONG OXIDIZERS /	AND ACIDS			
B. EPA Hazardous W	aste Code(s)					
D001, D002, D009						
C. State Hazardous Waste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code	
G22				UNITED STATES	W105	
F. Waste Minimization	Code	G. Radioactive Mixed			•	
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
6.3503		KILOGRAMS		1.0 sg		
On-site Generation an	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Management Method Code D. To		D. Total Quantity Shipped	
	COD980591184		H141		6.3503	
Comments						
GM 411 Waste Chara	acteristics					
A. Description of haza	ardous waste					
ULTRASONIC CLEAN	NING WITH MINERAL OI	L				
B. EPA Hazardous W.	aste Code(s)					
D006						
C. State Hazardous W	Vaste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code	
	<u> </u>			UNITED STATES	14440	
G08				UNITED STATES	W113	
G08 F. Waste Minimization	n Code	G. Radioactive Mixed		UNITED STATES	W113	
	n Code	G. Radioactive Mixed No		UNITED STATES	W113	
F. Waste Minimization	n Code			<u>Density</u>	W113	
F. Waste Minimization	n Code	No			W113	
F. Waste Minimization A H. Quantity 766.8433	n Code nd Management of Hazard	No <u>UOM</u> KILOGRAMS		<u>Density</u>	W113	
F. Waste Minimization A H. Quantity 766.8433	nd Management of Hazar	No <u>UOM</u> KILOGRAMS		<u>Density</u>	W113	
F. Waste Minimization A H. Quantity 766.8433 On-site Generation an	nd Management of Hazard	No <u>UOM</u> KILOGRAMS	C. Manageme	<u>Density</u>	D. Total Quantity Shipped	

ER			
Management Method Code		Country	E. Form Code
		UNITED STATES	W319
G. Radioactive Mixed			
No			
<u>UOM</u>		<u>Density</u>	
KILOGRAMS		0.0 sg	
rdous Waste			
which waste was shipped	C. Manageme	ent Method Code D. 7	otal Quantity Shipped
	H141	4.76	27
	•	<u> </u>	
CERIUM CHIPS			
_			
0			
D. Source Code Management Method Code			
Management Method Code		Country	E. Form Code
Management Method Code		Country UNITED STATES	E. Form Code W405
Management Method Code G. Radioactive Mixed			
G. Radioactive Mixed			
G. Radioactive Mixed No		UNITED STATES	
G. Radioactive Mixed No UOM		UNITED STATES Density	
G. Radioactive Mixed No UOM KILOGRAMS	Quantity	UNITED STATES Density	
G. Radioactive Mixed No UOM KILOGRAMS rdous Waste	<u>Quantity</u> 240.47	UNITED STATES Density	
G. Radioactive Mixed No UOM KILOGRAMS rdous Waste		UNITED STATES Density	
	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS rdous Waste which waste was shipped	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS rdous Waste Which waste was shipped C. Management Method Code C. Management Method Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS Todous Waste CERIUM CHIPS Country UNITED STATES Density 0.0 sg C. Management Method Code H141 A.76

1.D HE MACHINING OPERATIONS

	teristics				
A. Description of hazard	dous waste				
SCRAP METAL, EQUIP	PMENT AND MACHINE	RY WITH HIGH EXPLOSIVE (H	E) CONTAMINA	ATION	
B. EPA Hazardous Was	ste Code(s)				
D003, D030					
C. State Hazardous Wa	aste Code(s)				
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code
G15				UNITED STATES	W307
F. Waste Minimization C	<u>Code</u>	G. Radioactive Mixed			
Α		No			
H. Quantity		<u>UOM</u>		<u>Density</u>	
326.68		KILOGRAMS		0.0 sg	
On-site Generation and	Management of Hazard	dous Waste			
	Management Method Co	<u>ode</u>	<u>Quantity</u> 326.68		
Off-site Shipment of Haz			020.00		
•	Zaidous Waste				
Comments					
GM 415 Waste Charact	GM 415 Waste Characteristics				
A. Description of hazardous waste					
ELECTRONICS AND C	OPPER WITH SOLDER	R CONTAMINATED WITH URAN	NIUM FROM EC	QUIPMENT REMOVAL OPERATIONS	
ELECTRONICS AND C	OPPER WITH SOLDER	R CONTAMINATED WITH URAN	NIUM FROM EC	QUIPMENT REMOVAL OPERATIONS	
B. EPA Hazardous Was D008, D011	OPPER WITH SOLDER	R CONTAMINATED WITH URAN	NIUM FROM EC	QUIPMENT REMOVAL OPERATIONS	
ELECTRONICS AND C	OPPER WITH SOLDER	R CONTAMINATED WITH URAN	NIUM FROM EC	QUIPMENT REMOVAL OPERATIONS	
B. EPA Hazardous Was D008, D011	OPPER WITH SOLDER	R CONTAMINATED WITH URAN	NIUM FROM EC	QUIPMENT REMOVAL OPERATIONS Country	E. Form Code
B. EPA Hazardous Was D008, D011 C. State Hazardous Wa	OPPER WITH SOLDER		NIUM FROM EC		E. Form Code W320
B. EPA Hazardous Was D008, D011 C. State Hazardous Was D. Source Code	OPPER WITH SOLDER ste Code(s) aste Code(s)		NIUM FROM EC	Country	
ELECTRONICS AND Control B. EPA Hazardous Was Doors, D011 C. State Hazardous Was D. Source Code G15	OPPER WITH SOLDER ste Code(s) aste Code(s)	Management Method Code	NIUM FROM EC	Country	
B. EPA Hazardous Was D008, D011 C. State Hazardous Was D. Source Code G15 F. Waste Minimization C	OPPER WITH SOLDER ste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed	NIUM FROM EC	Country	
ELECTRONICS AND Company B. EPA Hazardous Was D008, D011 C. State Hazardous Was D. Source Code G15 F. Waste Minimization Code A	OPPER WITH SOLDER ste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed Yes	NIUM FROM EC	Country UNITED STATES	
ELECTRONICS AND Control B. EPA Hazardous Was Doors, Doors Do	SOPPER WITH SOLDER Ste Code(s) Ste Code(s) Code	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	NIUM FROM EC	Country UNITED STATES	
ELECTRONICS AND Control B. EPA Hazardous Was Doors, Doors Do	SOPPER WITH SOLDER Site Code(s) Site Code(s) Code Management of Hazard	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	NIUM FROM EC	Country UNITED STATES	
ELECTRONICS AND Control B. EPA Hazardous Was Doors, Doors Do	SOPPER WITH SOLDER Site Code(s) Site Code(s) Code Management of Hazard zardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		Country UNITED STATES Density 0.0 sg	
ELECTRONICS AND Construction of the street o	SOPPER WITH SOLDER Site Code(s) Site Code(s) Code Management of Hazard zardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste		Country UNITED STATES Density 0.0 sg ont Method Code D.	W320

GM 416 Waste Chara	GM 416 Waste Characteristics					
A. Description of haza	rdous waste					
ALODINE DIP TANK						
B. EPA Hazardous Wa	aste Code(s)					
D001, D006, D007	D001, D006, D007					
C. State Hazardous Waste Code(s)						
D. Source Code		Management Method Code		Country	1	E. Form Code
G15				UNITED STATES	١	W002
F. Waste Minimization	zation Code G. Radioactive Mixed					
Α	Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>		
492.1478		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code D. Total Quantity Shipped		Quantity Shipped
	UTD982598898		H132	492.1478		8
Comments						
GM 417 Waste Chara	cteristics					
A. Description of haza	rdous waste					
MATERIALS AND AC	ID FROM CLEANING AC	CID SPILL				
B. EPA Hazardous Wa	aste Code(s)					
D002						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country	1	E. Form Code
G32				UNITED STATES	١	W103
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
9.7522		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total	Quantity Shipped
	COD980591184		H141		9.7522	

GM 418 Waste Characteristics							
A. Description of haza	rdous waste						
CHROMIC ACID TAN	KS AND EQUIPMENT						
B. EPA Hazardous Wa	aste Code(s)						
D001, D004, D006, D0	D001, D004, D006, D007, D008, D010, D011						
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		Country		E. Form Code	
G15				UNITED STATES		W002	
F. Waste Minimization Code G. Radioactive Mixed							
Α							
H. Quantity		<u>UOM</u>		<u>Density</u>			
4191.6474		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	C. Management Method Code D. To		. Total Quantity Shipped	
	UTD982598898		H132	132 419		191.6474	
Comments					•		
GM 419 Waste Chara	cteristics						
A. Description of haza	rdous waste						
MISCELLANEOUS EL	LECTRONICS POTENTIA	AL INTERNAL RADIOACTIVE C	ONTAMINATIO	DN			
B. EPA Hazardous W.	aste Code(s)						
D006, D008, D011							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G15				UNITED STATES		W002	
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
Α		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
404.6044		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped	

H132

UTD982598898

Comments

404.6044

GM 420 Waste Chara	acteristics						
A. Description of haza							
CYANIDE TANK AND							
B. EPA Hazardous W	aste Code(s)						
D003							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code	
G15				UNITED STATES		W002	
F. Waste Minimization	Vaste Minimization Code G. Radioactive Mixed						
А	Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>			
918.5246		KILOGRAMS		0.0 sg			
On-site Generation ar	nd Management of Hazard	dous Waste					
Off-site Shipment of H	lazardous Waste						
Site 1	Site 1 B. EPA ID of facility to which waste was shipped		C. Management Method Code D. Tota		al Quantity Shipped		
	UTD982598898		H132 918.5		46		
Comments			•				
GM 421 Waste Chara	acteristics						
GM 421 Waste Chara A. Description of haze							
A. Description of haza		A-14-6					
A. Description of haza	ardous waste PAINT REMOVAL AT T	A-14-6					
A. Description of haza	ardous waste PAINT REMOVAL AT T	A-14-6					
A. Description of haza DEBRIS FROM LEAD B. EPA Hazardous W	ardous waste DPAINT REMOVAL AT T Laste Code(s)	A-14-6					
A. Description of haza DEBRIS FROM LEAD B. EPA Hazardous W D008	ardous waste PAINT REMOVAL AT T. Saste Code(s) Vaste Code(s)	A-14-6 Management Method Code		Country		E. Form Code	
A. Description of haza DEBRIS FROM LEAD B. EPA Hazardous W D008 C. State Hazardous V	ardous waste PAINT REMOVAL AT T. Saste Code(s) Vaste Code(s)			<u>Country</u> UNITED STATES		E. Form Code W002	
A. Description of haza DEBRIS FROM LEAD B. EPA Hazardous W D008 C. State Hazardous V D. Source Code	ardous waste PAINT REMOVAL AT Total Saste Code(s) Vaste Code(s)						
A. Description of haza DEBRIS FROM LEAD B. EPA Hazardous W D008 C. State Hazardous V D. Source Code G19	ardous waste PAINT REMOVAL AT Total Saste Code(s) Vaste Code(s)	Management Method Code					
A. Description of haza DEBRIS FROM LEAD B. EPA Hazardous W D008 C. State Hazardous V D. Source Code G19 F. Waste Minimization	ardous waste PAINT REMOVAL AT Total Saste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed					
A. Description of haza DEBRIS FROM LEAD B. EPA Hazardous W D008 C. State Hazardous V D. Source Code G19 F. Waste Minimization A	ardous waste PAINT REMOVAL AT Total Saste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No		UNITED STATES			
A. Description of haza DEBRIS FROM LEAD B. EPA Hazardous W D008 C. State Hazardous V D. Source Code G19 F. Waste Minimization A H. Quantity 52.8889	ardous waste PAINT REMOVAL AT Total Saste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza DEBRIS FROM LEAD B. EPA Hazardous W D008 C. State Hazardous V D. Source Code G19 F. Waste Minimization A H. Quantity 52.8889	ardous waste D PAINT REMOVAL AT To aste Code(s) Vaste Code(s) D Code In Code	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density			
A. Description of haza DEBRIS FROM LEAD B. EPA Hazardous W D008 C. State Hazardous V D. Source Code G19 F. Waste Minimization A H. Quantity 52.8889 On-site Generation ar	PAINT REMOVAL AT TO PAINT REMOVAL AT THE PAINT REMOVAL AT TO PAINT	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density	D. Tota		
A. Description of haza DEBRIS FROM LEAD B. EPA Hazardous W D008 C. State Hazardous V D. Source Code G19 F. Waste Minimization A H. Quantity 52.8889 On-site Generation ar Off-site Shipment of H	PAINT REMOVAL AT TO PAINT REMOVAL AT THE PAINT REMOVAL AT TO PAINT	Management Method Code G. Radioactive Mixed No UOM KILOGRAMS dous Waste	C. Manageme	UNITED STATES Density 0.0 sg	<u>D. Tota</u> 52.888	W002 al Quantity Shipped	

1.D HEAVY METAL PAINT REMOVAL

GM 422 Waste Chara	GM 422 Waste Characteristics					
A. Description of haza	rdous waste					
ACIDIC ELECTROPO	LISHING SOLUTION					
B. EPA Hazardous Wa	aste Code(s)					
D002, D007						
C. State Hazardous W	C. State Hazardous Waste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G02				UNITED STATES		W103
F. Waste Minimization	Waste Minimization Code G. Radioactive Mixed					
Α						
H. Quantity		<u>UOM</u>		<u>Density</u>		
6.6224		KILOGRAMS		1.15 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nent Method Code D. Total Quantity Shipped		l Quantity Shipped
	COD980591184		H141	6.6224		
Comments			•			
GM 423 Waste Chara	cteristics					
A. Description of haza	rdous waste					
METABOLITE EXTRA	CTION					
B. EPA Hazardous Wa	aste Code(s)					
D001, F003						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W203
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
9.0718		KILOGRAMS		1.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
	COD980591184		H061		9.0718	

GM 424 Waste Chara	cteristics					
A. Description of haza	rdous waste					
MISCELLANEOUS EL	ECTRONICS AND LIGH	ITING COMPONENTS				
B. EPA Hazardous Wa	aste Code(s)					
D006, D007, D008, D0	009, D010, D011					
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G19				UNITED STATES		W320
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed				
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1 B. EPA ID of facility to v		which waste was shipped C. Manageme		ent Method Code	D. Tota	l Quantity Shipped
	UTD982598898		H141	H141 14.5		
Comments			•			
1.D ROUTINE MAINT	ENANCE AND HOUSEK	EEPING				
GM 425 Waste Chara	cteristics					
A. Description of haza	rdous waste					
GASOLINE SOAKED	RAGS					
B. EPA Hazardous Wa	aste Code(s)					
D001, D018						
C. State Hazardous W	/aste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W002
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•	
Α		Yes				
H. Quantity		<u>UOM</u>		<u>Density</u>		
0.0		KILOGRAMS		0.0 sg		
On-site Generation an	d Management of Hazard	dous Waste				
Off-site Shipment of H	azardous Waste					
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped
	UTD982598898		H132		5.8967	
Comments						

GM 426 Waste Characteristics							
A. Description of haza	rdous waste						
USED CHN COLUMNS							
B. EPA Hazardous Wa	aste Code(s)						
D007, D011							
C. State Hazardous Waste Code(s)							
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code		
G22				UNITED STATES	W002		
F. Waste Minimization	Code	G. Radioactive Mixed		•	•		
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
2.268		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazar	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped		
	COD980591184		H141		2.268		
Comments							
GM 427 Waste Chara	cteristics						
A. Description of haza	rdous waste						
SOLVENT WASTE FF	ROM NANOPARTICLE S	YNTHESIS, ARRAYS, COMPOS	SITE MATERIA	LS & SURFACE MODIFICATION			
B. EPA Hazardous Wa	aste Code(s)						
D001, D003, D004, D0	005, D006, D007, D008,	D010, D011, D018, D019, D021,	, D022, D026, D	0028, D029, D035, D036, D038, D039, D0	040, F002, F003, F004, F005		
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code		
G22				UNITED STATES	W204		
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed					
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
23.5868		KILOGRAMS		0.9 sg			

C. Management Method Code

H141

On-site Generation and Management of Hazardous Waste

COD980591184

B. EPA ID of facility to which waste was shipped

Off-site Shipment of Hazardous Waste

Site 1

Comments

D. Total Quantity Shipped

23.5868

	GM 428 Waste Characteristics							
A. Description of hazardous waste								
SODIUM HYDROXIDE USED FOR ETCHANT/CLEANING IN ELECTROPLATING PROCESS								
B. EPA Hazardous Waste Code(s)								
D002, D007								
C. State Hazardous Waste Code(s)								
D. Source Code	<u>Country</u> <u>E. Form Code</u>							
G04				UNITED STATES	W110			
F. Waste Minimization	Code	G. Radioactive Mixed			-			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
11.5212		KILOGRAMS		1.12 sg				
On-site Generation an	d Management of Hazar	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped			
	COD980591184		H141		11.5212			
Comments								
GM 429 Waste Chara	cteristics							
A. Description of haza	rdous waste							
HNO3 AND HF ETCH	ANT							
B. EPA Hazardous Wa	aste Code(s)							
D002, D007								
C. State Hazardous Waste Code(s)								
C. State Hazardous W	rasie code(s)							
C. State Hazardous W D. Source Code	easte Oode(s)	Management Method Code		Country	E. Form Code			
	asie Gode(s)	Management Method Code		Country UNITED STATES	E. Form Code W103			
D. Source Code		Management Method Code G. Radioactive Mixed						
D. Source Code G04								
D. Source Code G04 F. Waste Minimization		G. Radioactive Mixed						
D. Source Code G04 F. Waste Minimization		G. Radioactive Mixed No		UNITED STATES				
D. Source Code G04 F. Waste Minimization A H. Quantity 16.6922		G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density				
D. Source Code G04 F. Waste Minimization A H. Quantity 16.6922	Code d Management of Hazar	G. Radioactive Mixed No UOM KILOGRAMS		UNITED STATES Density				
D. Source Code G04 F. Waste Minimization A H. Quantity 16.6922 On-site Generation an	Code d Management of Hazard azardous Waste	G. Radioactive Mixed No UOM KILOGRAMS	C. Manageme	UNITED STATES Density				

GM 430 Waste Characteristics									
A. Description of hazardous waste									
ELECTROLESS COPPER SOLUTION									
B. EPA Hazardous Waste Code(s)									
D002, D003									
C. State Hazardous Waste Code(s)									
D. Source Code		Management Method Code	E. Form Code						
G22		Management Method Code Country E. Form Code UNITED STATES W107							
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
6.5317		KILOGRAMS		1.1 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	l Quantity Shipped			
	COD980591184		H141		6.5317				
Comments									
GM 431 Waste Chara	cteristics								
A. Description of haza	rdous waste								
SILVER CONTAINING	POLYMER WASTE								
B. EPA Hazardous Wa	aste Code(s)								
D011									
C. State Hazardous W	/aste Code(s)								
D. Source Code		Management Method Code		Country		E. Form Code			
G22				UNITED STATES		W002			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed							
Α		No							
H. Quantity		<u>UOM</u>		<u>Density</u>					
2.7216		KILOGRAMS		0.0 sg					
On-site Generation an	d Management of Hazard	dous Waste							
Off-site Shipment of H	azardous Waste								
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	nt Method Code	D. Tota	l Quantity Shipped			
	COD980591184		H141						

GM 432 Waste Chara	acteristics					
A. Description of haza	ardous waste					
LAB TRASH: SOLVE	NTS/ METALS/ REACTIV	/ES FROM NANOPARTICLE SY	/NTHESIS, ARI	RAYS, COMPOSITE MATERIALS & SU	RFACE	MODIFICATION
B. EPA Hazardous W	'aste Code(s)					
D003, D004, D005, D	006, D007, D008, D010,	D011, D018, D019, D021, D022	, D026, D028, D	0029, D035, D036, D038, D039, D040, F	F002, F0	04, F005
C. State Hazardous V	Vaste Code(s)					
D. Source Code						
G22				UNITED STATES		W002
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
14.8778		KILOGRAMS		0.0 sg		
On-site Generation ar	nd Management of Hazar	dous Waste				
Off-site Shipment of H	lazardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	chich waste was shipped C. Management Met		D. Tota	al Quantity Shipped
	COD980591184		H141		14.877	8
Comments						
GM 433 Waste Chara	acteristics					
A. Description of haza	ardous waste					
HACH TEST KIT 813	1, 8146, AND 8023 SOLU	JTION / HAZ				
B. EPA Hazardous W	'aste Code(s)					
D002, D007						
C. State Hazardous V	Vaste Code(s)					
D. Source Code		Management Method Code		Country		E. Form Code
G22				UNITED STATES		W105
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
16.3293		KILOGRAMS		1.0 sg		
	nd Management of Hazar	dous Waste				
Off-site Shipment of H	łazardous Waste					
Comments						

GM 434 Waste Chara	GM 434 Waste Characteristics							
A. Description of hazardous waste								
CONATHANE EN-4 AND EN-7 CONTAMINATED WASTE MATERIAL FROM THE SOLDERING AND POTTING SUPPLY CONNECTOR PROCESS								
B. EPA Hazardous Waste Code(s)								
D003, U223								
C. State Hazardous Waste Code(s)								
D. Source Code		Management Method Code Country E. Form Code						
G19		UNITED STATES W002				W002		
F. Waste Minimization	Code	G. Radioactive Mixed		•	•			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
6.0555		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped		
	COD980591184		H141		4.7627			
Comments			•		•			
1.D SOLDERING OPE	ERATIONS							
GM 435 Waste Characteristics								
GM 435 Waste Chara	cteristics							
GM 435 Waste Chara A. Description of haza								
A. Description of haza	ardous waste	HUTTER SYSTEM REMOVED	FROM SERVIC	E				
A. Description of haza	ndous waste INATED MLLW, FP-15 S	HUTTER SYSTEM REMOVED	FROM SERVIC	E				
A. Description of haza	ndous waste INATED MLLW, FP-15 S	HUTTER SYSTEM REMOVED	FROM SERVIC	E				
A. Description of haza MERCURY CONTAM B. EPA Hazardous Wa	ndous waste INATED MLLW, FP-15 S aste Code(s)	HUTTER SYSTEM REMOVED	FROM SERVIC	E				
A. Description of haza MERCURY CONTAM B. EPA Hazardous Wa D009	irdous waste INATED MLLW, FP-15 S aste Code(s) Vaste Code(s)	HUTTER SYSTEM REMOVED	FROM SERVIC	E Country		E. Form Code		
A. Description of haza MERCURY CONTAM B. EPA Hazardous Wa D009 C. State Hazardous W	irdous waste INATED MLLW, FP-15 S aste Code(s) Vaste Code(s)		FROM SERVIC			E. Form Code W002		
A. Description of haza MERCURY CONTAM B. EPA Hazardous Wa D009 C. State Hazardous W D. Source Code	irdous waste INATED MLLW, FP-15 S aste Code(s) Vaste Code(s)		FROM SERVIC	Country				
A. Description of haza MERCURY CONTAM B. EPA Hazardous Wa D009 C. State Hazardous W D. Source Code G15	irdous waste INATED MLLW, FP-15 S aste Code(s) Vaste Code(s)	Management Method Code	FROM SERVIC	Country				
A. Description of haza MERCURY CONTAM B. EPA Hazardous Wa D009 C. State Hazardous W D. Source Code G15 F. Waste Minimization	irdous waste INATED MLLW, FP-15 S aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed	FROM SERVIC	Country				
A. Description of haza MERCURY CONTAM B. EPA Hazardous Wan D009 C. State Hazardous Wan D. Source Code G15 F. Waste Minimization A	irdous waste INATED MLLW, FP-15 S aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed Yes	FROM SERVIC	<u>Country</u> UNITED STATES				
A. Description of haza MERCURY CONTAM B. EPA Hazardous Wan D009 C. State Hazardous Wan D. Source Code G15 F. Waste Minimization A H. Quantity 1959.9728	irdous waste INATED MLLW, FP-15 S aste Code(s) Vaste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	FROM SERVIC	Country UNITED STATES Density				
A. Description of haza MERCURY CONTAM B. EPA Hazardous Wan D009 C. State Hazardous Wan D. Source Code G15 F. Waste Minimization A H. Quantity 1959.9728	Inated MLLW, FP-15 S Inated Code(s) Vaste Code(s) Code Industry Industr	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	FROM SERVIC	Country UNITED STATES Density				
A. Description of haza MERCURY CONTAM B. EPA Hazardous Wan D009 C. State Hazardous Wan D. Source Code G15 F. Waste Minimization A H. Quantity 1959.9728 On-site Generation an	Inated MLLW, FP-15 S Inated Code(s) Inated Code(s) Inated Code(s) Inated Code(s) Inated Code(s) Inated Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		Country UNITED STATES Density				
A. Description of haza MERCURY CONTAM B. EPA Hazardous Wan D009 C. State Hazardous Wan D. Source Code G15 F. Waste Minimization A H. Quantity 1959.9728 On-site Generation an Off-site Shipment of H	Inated MLLW, FP-15 S Inated Code(s) Inated Code(s) Inated Code(s) Inated Code(s) Inated Code(s) Inated Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste		Country UNITED STATES Density 0.0 sg		W002 al Quantity Shipped		

GM 436 Waste Char	racteristics					
A. Description of haz						
SOLVENT VAPOR C	CONTAMINATED COPPE	R CATALYST AND MOLECULA	R SIEVE REMO	OVED FROM GLOVE BOX AIR DRIER	FILTER	CANISTER
B. EPA Hazardous V	Vaste Code(s)					
D005, D007, D028, D	0038, D039, D040					
C. State Hazardous	Waste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G19				UNITED STATES		W310
F. Waste Minimization	n Code	G. Radioactive Mixed				
Α		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
61.0082		KILOGRAMS		0.0 sg		
On-site Generation a	nd Management of Hazar	dous Waste				
Off-site Shipment of	Hazardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		61.008	32
Comments						
1.D GLOVEBOX FIL	TER CHANGEOUT					
GM 437 Waste Char						
A. Description of haz						
	METHOD - LIQUID WAS	STE				
B. EPA Hazardous V	Vaste Code(s)					
D002						
C. State Hazardous	Waste Code(s)					
D. Source Code		Management Method Code		<u>Country</u>		E. Form Code
G22				UNITED STATES		W103
F. Waste Minimization	n Code	G. Radioactive Mixed				
А		No				
H. Quantity		<u>UOM</u>		<u>Density</u>		
5.2163		KILOGRAMS		1.0 sg		
On-site Generation a	and Management of Hazar	dous Waste				
Off-site Shipment of	Hazardous Waste					
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped
	COD980591184		H141		5.2163	3
Comments						

GM 438 Waste Chara	GM 438 Waste Characteristics							
A. Description of hazardous waste								
SYNTHESIS OF POLYMERS,IONIC LIQUIDS & ORGANIC EXTENDED SOLIDS 1420-1221								
B. EPA Hazardous Wa	aste Code(s)							
D006, D010, F002, F0	05							
C. State Hazardous Waste Code(s)								
D. Source Code	D. Source Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>							
G22	UNITED STATES W002							
F. Waste Minimization	Code	G. Radioactive Mixed			•			
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
23.4054		KILOGRAMS		0.0 sg				
On-site Generation and	d Management of Hazard	dous Waste						
Off-site Shipment of Ha	azardous Waste							
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped			
	COD980591184		H061		23.4054			
Comments								
GM 439 Waste Charac	cteristics							
GM 439 Waste Charac								
A. Description of hazar	rdous waste	R CONTAMINATED WITH URAI	NIUM AND BEF	RYLLIUM FROM EQUIPMENT REMOVA	IL OPERATIONS			
A. Description of hazar	rdous waste COPPER WITH SOLDER	R CONTAMINATED WITH URAI	NIUM AND BEF	RYLLIUM FROM EQUIPMENT REMOVA	L OPERATIONS			
A. Description of hazar	rdous waste COPPER WITH SOLDER	R CONTAMINATED WITH URAI	NIUM AND BEF	RYLLIUM FROM EQUIPMENT REMOVA	L OPERATIONS			
A. Description of hazar ELECTRONICS AND (B. EPA Hazardous Wa	rdous waste COPPER WITH SOLDER	R CONTAMINATED WITH URAI	NIUM AND BEF	RYLLIUM FROM EQUIPMENT REMOVA	L OPERATIONS			
A. Description of hazar ELECTRONICS AND O B. EPA Hazardous Wa D008, D011	rdous waste COPPER WITH SOLDER	R CONTAMINATED WITH URAI	NIUM AND BEF	RYLLIUM FROM EQUIPMENT REMOVA	L OPERATIONS E. Form Code			
A. Description of hazar ELECTRONICS AND O B. EPA Hazardous Wa D008, D011 C. State Hazardous W	rdous waste COPPER WITH SOLDER		NIUM AND BEF					
A. Description of hazar ELECTRONICS AND O B. EPA Hazardous Wa D008, D011 C. State Hazardous W D. Source Code	rdous waste COPPER WITH SOLDER aste Code(s) aste Code(s)		NIUM AND BEF	Country	E. Form Code			
A. Description of hazar ELECTRONICS AND O B. EPA Hazardous Wa D008, D011 C. State Hazardous W D. Source Code G15	rdous waste COPPER WITH SOLDER aste Code(s) aste Code(s)	Management Method Code	NIUM AND BEF	Country	E. Form Code			
A. Description of hazar ELECTRONICS AND O B. EPA Hazardous Wa D008, D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization	rdous waste COPPER WITH SOLDER aste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed	NIUM AND BEF	Country	E. Form Code			
A. Description of hazar ELECTRONICS AND O B. EPA Hazardous Wa D008, D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization A	rdous waste COPPER WITH SOLDER aste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed Yes	NIUM AND BEF	<u>Country</u> UNITED STATES	E. Form Code			
A. Description of hazar ELECTRONICS AND C B. EPA Hazardous Wa D008, D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 523.8992	rdous waste COPPER WITH SOLDER aste Code(s) aste Code(s)	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	NIUM AND BEF	Country UNITED STATES Density	E. Form Code			
A. Description of hazar ELECTRONICS AND C B. EPA Hazardous Wa D008, D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 523.8992	rdous waste COPPER WITH SOLDER aste Code(s) aste Code(s) Code	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS	NIUM AND BEF	Country UNITED STATES Density	E. Form Code			
A. Description of hazar ELECTRONICS AND O B. EPA Hazardous Wa D008, D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 523.8992 On-site Generation and Off-site Shipment of Ha	rdous waste COPPER WITH SOLDER aste Code(s) aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS		Country UNITED STATES Density	E. Form Code			
A. Description of hazar ELECTRONICS AND O B. EPA Hazardous Wa D008, D011 C. State Hazardous W D. Source Code G15 F. Waste Minimization A H. Quantity 523.8992 On-site Generation and Off-site Shipment of Ha	rdous waste COPPER WITH SOLDER aste Code(s) aste Code(s) Code d Management of Hazard azardous Waste	Management Method Code G. Radioactive Mixed Yes UOM KILOGRAMS dous Waste		Country UNITED STATES Density 0.0 sg	E. Form Code W320			

GM 440 Waste Chara	GM 440 Waste Characteristics							
A. Description of hazardous waste								
MIXED AQUEOUS ALKALINE WASTE								
B. EPA Hazardous Waste Code(s)								
D001								
C. State Hazardous W	/aste Code(s)							
D. Source Code G22		Management Method Code		Country UNITED STATES	<u>E. Form C</u> W119	<u>20ae</u>		
	2.1	0.5 " " 1" 1		UNITED STATES	VVII9			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
A		No		T				
H. Quantity		<u>UOM</u>		<u>Density</u>				
3.2205		KILOGRAMS		1.0 sg				
On-site Generation an	d Management of Hazar	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity	Shipped		
	COD980591184		H141		3.2205			
Comments								
1.E DILUTE AMMONI	UM HYDROXIDE SOLU	TION						
GM 441 Waste Chara	ecteristics							
A. Description of haza	urdous waste							
HF WASTE								
B. EPA Hazardous Wa	aste Code(s)							
D002	<u>,</u>							
C. State Hazardous W	/aste Code(s)							
		T		1 -	T			
D. Source Code		Management Method Code		Country	E. Form C	<u>Code</u>		
G22				UNITED STATES	W103			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.3608		KILOGRAMS		1.06 sg				
On-site Generation an	d Management of Hazar	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	ent Method Code	D. Total Quantity	Shipped		
	COD980591184		H141		1.3608			

GM 442 Waste Chara	GM 442 Waste Characteristics							
A. Description of hazardous waste								
MERCURY AND MERCURY SALTS ON GLASSWARE								
B. EPA Hazardous Waste Code(s)								
D009								
C. State Hazardous Waste Code(s)								
D. Source Code	de <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>							
G22		UNITED STATES W002						
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			•			
А		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1.6329		KILOGRAMS		13.56 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped			
	COD980591184		H141		1.6329			
Comments			•					
GM 443 Waste Chara	cteristics							
A. Description of haza	rdous waste							
MLLW SOIL AND DE	BRIS GENERATED FRO	M ACTIVITIES AT THE TA-15 P	R-44 FIRING SI	ΓE				
B. EPA Hazardous Wa	aste Code(s)							
D008								
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G44				UNITED STATES	W301			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed			-			
Α		Yes						
H. Quantity		<u>UOM</u>		<u>Density</u>				
1360340.3905		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped			
	3. EPA ID of facility to which waste was shipped UTD982598898 C. Management Method Code UTD982598898 D. Total Quantity Shipped UTD982598898 1091412.2604							

GM 444 Waste Characteristics								
A. Description of hazardous waste								
SCRAP METAL, QUIPMENT AND MACHINERY WITH HIGH EXPLOSIVE (HE) CONTAMINATION								
B. EPA Hazardous Waste Code(s)								
D003, D030								
C. State Hazardous Waste Code(s)								
D. Source Code	D. Source Code Management Method Code Country E. Form Code							
G15	UNITED STATES W002							
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
36.3		KILOGRAMS		0.0 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Process System 1	System 1 Management Method Code H129 Quantity 36.3							
Off-site Shipment of H	azardous Waste							
Comments								
GM 445 Waste Chara	cteristics							
A. Description of haza	rdous waste							
HAZARDOUS LIQUID	WASTE GENERATED I	N PARTICLE CHEMISTRY 2						
B. EPA Hazardous W	aste Code(s)							
D001, D011, F003, F0	05							
C. State Hazardous W	/aste Code(s)							
D. Source Code		Management Method Code		Country	E. Form Code			
G22				UNITED STATES	W113			
F. Waste Minimization	<u>Code</u>	G. Radioactive Mixed						
Α		No						
H. Quantity		<u>UOM</u>		<u>Density</u>				
20.8653		KILOGRAMS		0.98 sg				
On-site Generation an	d Management of Hazard	dous Waste						
Off-site Shipment of H	azardous Waste							
Site 1	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped 20.8653			
0 1								
Comments								

GM 446 Waste Characteristics										
A. Description of hazardous waste										
	E GENERATED IN PARTICLE CHEMIS	STRY 2								
B. EPA Hazardous Waste Code(s)										
D001, D011, D022, D027, F003, F0	005									
C. State Hazardous Waste Code(s)										
D. Source Code	Management Method Code Country				E. Form Code					
G22	UNITED STATES W002									
F. Waste Minimization Code	G. Radioactive Mixed									
A	No									
H. Quantity	<u>UOM</u>		<u>Density</u>							
7.9379	KILOGRAMS		0.0 sg							
On-site Generation and Manageme	nt of Hazardous Waste									
Off-site Shipment of Hazardous Wa	ste									
Site 1 B. EPA ID o	f facility to which waste was shipped	C. Managem	ent Method Code	D. Tota	al Quantity Shipped					
COD980591	184	H141		7.9379						
Comments										
GM 447 Waste Characteristics										
GM 447 Waste Characteristics A. Description of hazardous waste										
A. Description of hazardous waste										
A. Description of hazardous waste TA-8-70 PAINT CHIPS & WASTE										
A. Description of hazardous waste TA-8-70 PAINT CHIPS & WASTE B. EPA Hazardous Waste Code(s)										
A. Description of hazardous waste TA-8-70 PAINT CHIPS & WASTE B. EPA Hazardous Waste Code(s) D008, D009	Management Method Coo	l <u>e</u>	Country		E. Form Code					
A. Description of hazardous waste TA-8-70 PAINT CHIPS & WASTE B. EPA Hazardous Waste Code(s) D008, D009 C. State Hazardous Waste Code(s)	·	l <u>e</u>	Country UNITED STATES		E. Form Code W002					
A. Description of hazardous waste TA-8-70 PAINT CHIPS & WASTE B. EPA Hazardous Waste Code(s) D008, D009 C. State Hazardous Waste Code(s) D. Source Code	·	l <u>e</u>								
A. Description of hazardous waste TA-8-70 PAINT CHIPS & WASTE B. EPA Hazardous Waste Code(s) D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19	Management Method Coo	<u>le</u>								
A. Description of hazardous waste TA-8-70 PAINT CHIPS & WASTE B. EPA Hazardous Waste Code(s) D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code	Management Method Coo	d <u>e</u>								
A. Description of hazardous waste TA-8-70 PAINT CHIPS & WASTE B. EPA Hazardous Waste Code(s) D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A	Management Method Coo G. Radioactive Mixed No	<u>le</u>	UNITED STATES							
A. Description of hazardous waste TA-8-70 PAINT CHIPS & WASTE B. EPA Hazardous Waste Code(s) D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity	Management Method Cook G. Radioactive Mixed No UOM KILOGRAMS	l <u>e</u>	UNITED STATES Density							
A. Description of hazardous waste TA-8-70 PAINT CHIPS & WASTE B. EPA Hazardous Waste Code(s) D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 2.268	Management Method Cook G. Radioactive Mixed No UOM KILOGRAMS Int of Hazardous Waste	l <u>e</u>	UNITED STATES Density							
A. Description of hazardous waste TA-8-70 PAINT CHIPS & WASTE B. EPA Hazardous Waste Code(s) D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 2.268 On-site Generation and Manageme Off-site Shipment of Hazardous Waste	Management Method Cook G. Radioactive Mixed No UOM KILOGRAMS Int of Hazardous Waste		UNITED STATES Density	D. Tota						
A. Description of hazardous waste TA-8-70 PAINT CHIPS & WASTE B. EPA Hazardous Waste Code(s) D008, D009 C. State Hazardous Waste Code(s) D. Source Code G19 F. Waste Minimization Code A H. Quantity 2.268 On-site Generation and Manageme Off-site Shipment of Hazardous Waste	Management Method Coo G. Radioactive Mixed No UOM KILOGRAMS ent of Hazardous Waste siste f facility to which waste was shipped		UNITED STATES Density 0.0 sg	<u>D. Tota</u> 2.268	W002					

1.D HEAVY METAL PAINT REMOVAL

GM 448 Waste Chara	cteristics						
A. Description of haza	rdous waste						
HEPA VAC							
B. EPA Hazardous Wa	aste Code(s)						
D008							
C. State Hazardous W	/aste Code(s)						
D. Source Code	urce Code <u>Management Method Code</u> <u>Country</u> <u>E. Form Code</u>						
G15		UNITED STATES W002					
F. Waste Minimization	Code	G. Radioactive Mixed			•		
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
14.515		KILOGRAMS		0.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped C. Manager		ent Method Code	D. Total Quantity Shipped		
	COD980591184		H141	14.515			
Comments							
GM 449 Waste Chara	cteristics						
A. Description of haza	rdous waste						
SOLID WASTE GENE	RATED IN THE SYNTHI	ESIS, PURIFICATION, AND SAM	MPLE PREP OI	FINORGANIC/ORGANOMETALLIC CO	MPOUNDS C143		
B. EPA Hazardous Wa	aste Code(s)						
D007, D008, D011, F0	002, F004, F005						
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		<u>Country</u>	E. Form Code		
G22				UNITED STATES	W002		
F. Waste Minimization	Code	G. Radioactive Mixed			•		
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
10.7955		KILOGRAMS		0.0 sg			
On-site Generation and	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped	C. Manageme	nt Method Code	D. Total Quantity Shipped		
			I		l .		

H141

COD980591184

Comments

10.7955

GM 450 Waste Characteristics							
A. Description of hazardous waste							
-	ETAL BASED PAINT ON	WOOD					
B. EPA Hazardous W	'aste Code(s)						
D005, D006, D007, D	008						
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G19				UNITED STATES		W002	
F. Waste Minimization Code		G. Radioactive Mixed					
А		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
238.0		KILOGRAMS		0.0 sg			
On-site Generation ar	On-site Generation and Management of Hazardous Waste						
Off-site Shipment of H	lazardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped C. Manageme H141		ent Method Code D. Tota 238.0		tal Quantity Shipped	
	COD980591184						
Comments							
1.D HEAVY METAL F	PAINT REMOVAL						
GM 451 Waste Chara							
A. Description of haza		ING OPERATIONS					
	WASTE RAGS GENERATED DURING PAINTING OPERATIONS						
D001, F002, F003, F0	B. EPA Hazardous Waste Code(s)						
C. State Hazardous V							
D. Source Code		Management Method Code		<u>Country</u> UNITED STATES		E. Form Code	
G06		0.5 " " 1" 1	UNITED STATES		W002		
F. Waste Minimization	<u>n Code</u>	G. Radioactive Mixed					
A		No In the state of					
H. Quantity 99 4505				Density			
88.4505	8.4505 KILOGRAMS 0.0 sg On-site Generation and Management of Hazardous Waste						
		uous wasie					
Off-site Shipment of F	lazardous Waste						
Comments	Comments						

GM 452 Waste Characteristics							
A. Description of hazardous waste							
ACIDIC AQUEOUS SOLUTION FOR ANALYSIS ICP-MS/OES							
B. EPA Hazardous Waste Code(s)							
D002							
C. State Hazardous V	Vaste Code(s)						
D. Source Code		Management Method Code		Country		E. Form Code	
G22				UNITED STATES		W105	
F. Waste Minimization Code		G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
55.5651		KILOGRAMS		1.0 sg			
On-site Generation ar	nd Management of Hazard	dous Waste					
Off-site Shipment of F	lazardous Waste						
Site 1	B. EPA ID of facility to w	vhich waste was shipped	C. Manageme	ent Method Code	D. Total Quantity Shipped		
	COD980591184		H141	55.565		51	
Comments	Comments						
GM 453 Waste Chara	acteristics						
A. Description of haza	ardous waste						
SPENT ACETONE							
B. EPA Hazardous W	aste Code(s)						
D001, F003							
C. State Hazardous Waste Code(s)							
D. Source Code Management Me		Management Method Code		<u>Country</u>		E. Form Code	
G22				UNITED STATES		W203	
F. Waste Minimization Code		G. Radioactive Mixed					
A No							
H. Quantity		<u>UOM</u>		<u>Density</u>			
9.2533		KILOGRAMS		0.78 sg			
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Hazardous Waste							
Site 1 B. EPA ID of facility to which waste was shipped		C. Management Method Code		D. Total Quantity Shipped			
COD980591184			H061	5.307			
Bite 2 B. EPA ID of facility to which waste was shipped		C. Management Method Code		D. Total Quantity Shipped			
Site 2	B. EPA ID of facility to v	vhich waste was shipped	C. Manageme	ent Method Code	D. Tota	al Quantity Shipped	
Site 2	B. EPA ID of facility to vi	vhich waste was shipped	C. Manageme H141	ent Method Code	<u>D. Tota</u> 3.9463		

GM 454 Waste Characteristics							
A. Description of haza	rdous waste						
STAINING OF POLYA	CRYLAMIDE GELS						
B. EPA Hazardous Wa	aste Code(s)						
D001							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G22				UNITED STATES	W219		
F. Waste Minimization Code		G. Radioactive Mixed					
Α		No					
H. Quantity		<u>UOM</u>		<u>Density</u>			
1.5059		KILOGRAMS		1.0 sg			
On-site Generation an	d Management of Hazard	dous Waste					
Off-site Shipment of H	azardous Waste						
Site 1	B. EPA ID of facility to v	which waste was shipped C. Managen		nt Method Code	D. Total Quantity Shipped		
	COD980591184		H141		1.5059		
Comments							
1.E AQUEOUS GEL S	STAINING WASTE; METI	HANOL AND ACETIC ACID					
GM 455 Waste Chara	cteristics						
A. Description of haza	rdous waste						
MIXTURE OF ETHYL	ETHER AND HYDROCH	HLORIC ACID CONTAINING BA	RIUM, CHROM	IUM, SILVER, CADMIUM, LEAD, & ME	RCURY COMPOUNDS.		
B. EPA Hazardous Wa	aste Code(s)						
D001, D002, D005, D006, D007, D008, D009, D011							
C. State Hazardous W	/aste Code(s)						
D. Source Code		Management Method Code		Country	E. Form Code		
G22				UNITED STATES	W203		
F. Waste Minimization Code		G. Radioactive Mixed					
A		Yes					
H. Quantity		<u>UOM</u>		<u>Density</u>			
4.3091		KILOGRAMS		0.9 sg			
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of H	azardous Waste						
Site 1 B. EPA ID of facility to w		which waste was shipped C. Manageme		nt Method Code	D. Total Quantity Shipped		
FLD980711071		H061 4.30		.3091			
Comments					,		

GM 456 Waste Characteristics							
A. Description of hazardous waste							
LEAD DECON DEBRIS	LEAD DECON DEBRIS						
B. EPA Hazardous Waste Code(s)	B. EPA Hazardous Waste Code(s)						
D008, D011	D008, D011						
C. State Hazardous Waste Code(s)							
D. Source Code	Management Method Code	Country	E. Form Code				
G19		UNITED STATES	W002				
F. Waste Minimization Code	G. Radioactive Mixed						
Α	No						
H. Quantity	<u>UOM</u> <u>Density</u>						
5.4012 KILOGRAMS 0.0 sg							
On-site Generation and Management of Hazardous Waste							
Off-site Shipment of Hazardous Waste							
Comments							
1.D LEAD DECONTAMINATION							

Enclosure 2

Triad and N3B
Certifications

EPC-DO: 20-050

LA-UR-20-21356

Date: FEB 2 6 2020

Document: 2019 Hazardous Waste Biennial Report

Date:

February 2020

CERTIFICATION

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

Jennifer E. Payne

Division Leader

Environmental Protection and Compliance

Los Alamos National Laboratory

Barrie Stand

Date Signed

Karen E. Armijo

Permitting and Compliance Program Manager National Nuclear Security Administration

Los Alamos Field Office

U.S. Department of Energy

Date Signed

20 Feb 2020

EPC-DO: 20-050

LA-UR: 20-21356

Document: 2019 Hazardous Waste Biennial Report

Date:

February 2020

CERTIFICATION

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

Elizabeth Lowes

Program Manager

Environment, Safety and Health Newport News Nuclear BWXT

Los Alamos

2-21-2020

Date Signed

Arturo Q. Duran

Compliance and Permitting Manager

Environmental Management

Los Alamos Field Office

Date Signed